SOUND & LIGHT

SOLUTIONS

SYNQ AUDIOPHONY AUDIOPHONY-PA BRITEQ CONTEST CONTESTAGE JB-SYSTEMS HILEC JVCASE

2020 — EDITION

BEGLEC HITMUSIC

EDITO

We are pleased to present you our new 2020 catalogue.

It's already 3 years that **BEGLEC** and **HITMUSIC** have joined forces!

This alliance is positively reflected in our new global offer, you can see that each brand specializes and that our product lines are more and more clear.

Whether you are a shop, an installer, a service provider or a distributor, our brands bring you more and more solutions adapted to your needs.

The BEGLEC HITMUSIC group is a team of 65 people working together!

Enjoy your reading!

Luc de BAUW Director BEGLEC - Partner

Pierre DENJEAN President HITMUSIC - Partner

Marc de BAUW Associate



WHERE ARE WE?



www.hitmusic.eu

www.beglec.com

9 EXCLUSIVE BRANDS

65 PEOPLE AT YOUR SERVICE

1830 PRODUCTS REFERENCED IN THIS CATALOGUE

HIT MUSIC SAS

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OPENING HOURS Monday → Friday 9:00 to 12:00 & 13:15 to 17:15

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OPENING HOURS Monday → Friday 8:30 to 12:15 & 13:00 to 17:00

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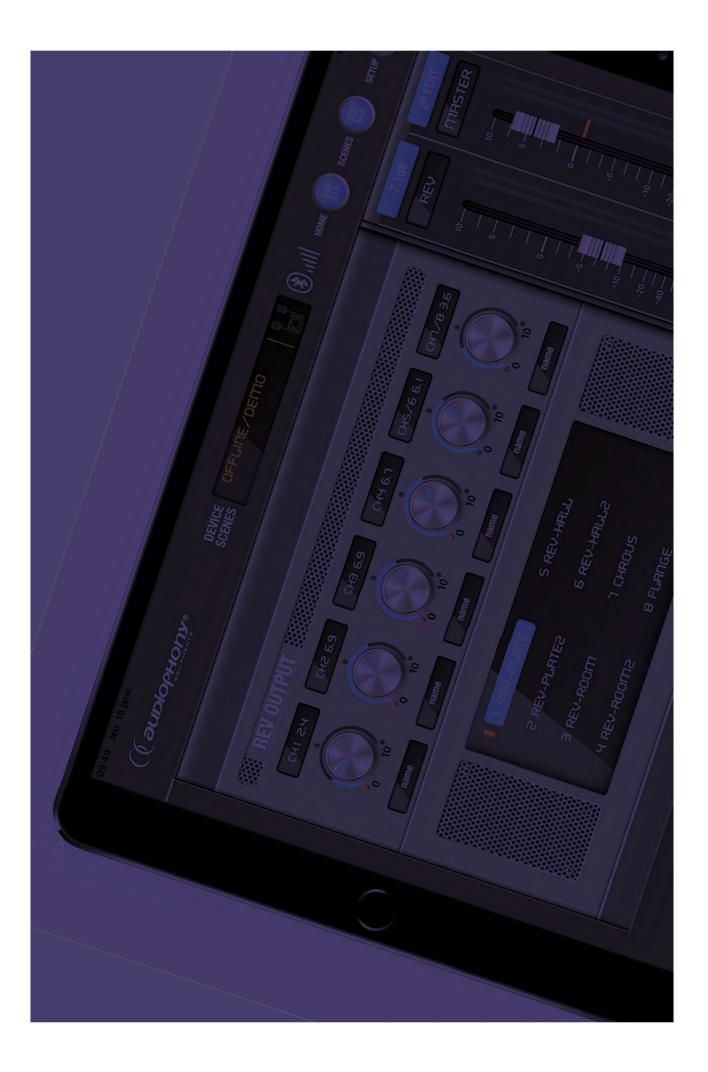






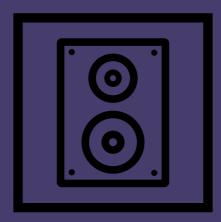






B S O N D

COLUMN ARRAY ILINE MOJO SOUND SYSTEM ACTIVE SPEAKERS PASSIVE SPEAKERS SUBWOOFERS AMPLIFIERS SOUND PROCESSING MIXING DESKS CD PLAYERS TURNTABLES MICROPHONES UHF410 RANGE GO RANGE HEADPHONES



ILINE COLUMN ARRAY

Complete iLINE COLUMN ARRAY set



"Column Array" column systems

Aesthetically pleasing, the system comes with 2 families of columns. One for installation with columns iLINE23, iLINE43, iLINE83, and the other for stage performance with the iLiNE83B model.

They are linked and powered by an active subwoofer, the iLINEsub12A which embeds a double amplification of 700W/5 Ohms in class D for the columns and 700W/4 Ohms for the lower part because we can also add the iLINEsub12A as a reinforcement, which is the passive version of the subwoofer.



Go to dedicated website : iline-series.audiophony.com

Modulate your desires.

Whether for mobile or fixed use, the system answers all your problems.

The system offers multiple possible combinations, for example, 2 columns, 1 subwoofer or 2 subwoofers, 2 columns, etc.

Once controlled by an active subwoofer, the iLINEsub12P passive subwoofers can supply the satellites for numerous configurations.





A system that travels well.

Lightweight and robust, the subwoofers are made of a very resistant wood, Finnish birch multi-ply plywood with a protective polyurethane resin coating, which is very resistant to scratches.

You can transport your entire iLINE system anywhere.

Touch the power, that's all!

If you want to touch the system's sound settings, an "iLINEbox" USB to RJ45 converter is sold separately. This box is needed if you want to adjust the built-in DSP.

The native DSP is preset to factory settings in order to ensure optimal system behaviour.



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Only compatible with Windows

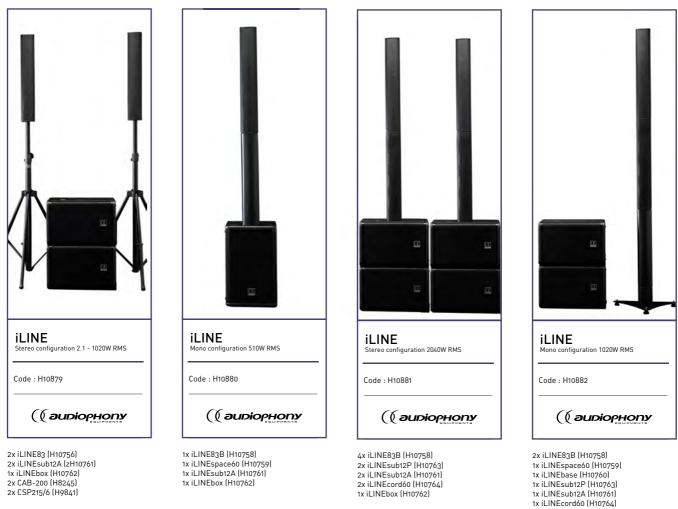
Available in black or white finish for service or installation.



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ILINE COLUMN ARRAY

Discover the different configurations available to purchase.



- 1x iLINEbox (H10762)
- 1x CSP215/3 (H9840)

The RJ45 cord that connects the iLINEbox to the iLINEsub12A is not supplied. See the LINK-RJ cords in accessories section Available in multiple lengths





8x iLINE83 (H10756) 8x iLINE83sup (H10757) 2x iLINEsub12P (H10763) 2x iLINEsub12A (H10761)

2x iLINEcord60 (H10764) 1x iLINEbox (H10762)

2x CSP215/3 (H9840)



4x iLINE43 (H10754) 4x iLINE24sup (H10773) 2x iLINEsub12A (H10761) 1x iLINEbox (H10762)



4x iLINE23 (H10752) 4x iLINE23sup (H10753) 1x iLINEsub12A (H10761) 1x iLINEbox (H10762)



ILINE COLUMN ARRAY





	iLINE23	iLINE43	iLINE83	iLINE83B	iLINEsub12A	iLINEsub12P
Power	40W RMS / 80W Max	80W RMS /160W Max	160W RMS / 320W Max	160W RMS / 320W Max	700+700 W RMS / 4Ω	400W RMS / 800W Max
Frequencies	135 Hz / 17 kHz	135 Hz / 17 kHz	135 Hz / 17 kHz	135 Hz / 17 kHz	50 Hz / 200 Hz	50 Hz / 200 Hz
Sensitivity	89 dB / 108 dB max	92 dB / 114 dB max	95 dB / 120 dB max	95 dB / 120 dB max	96 dB / 124 dB max	96 dB / 125 dB max
Impedance	16Ω	8Ω	16Ω	16Ω	8Ω	8Ω
Speakers	2x3''	4x3"	8x3"	8x3"	12''	12''
Dispersion HxV	115° / 20°	115° / 20°	115° / 20°	115° / 20°	-	-
Dimensions	110x180x148 mm	110x350x148 mm	110x690x148 mm	110x770x148 mm	350x515x490 mm	350x515x490 mm
Weight	2.2 Kg	4 Kg	7.6 Kg	7.6 Kg	23.5 Kg	22 Kg









More information on www.iline-series.audiophony.com

ILINE COLUMN ARRAY





	iLINE23w	iLINE43w	iLINE83w	iLINE83Bw	iLINEsub12Aw	iLINEsub12Pw
Power	40W RMS / 80W Max	80W RMS /160W Max	160W RMS / 320W Max	160W RMS / 320W Max	700+700 W RMS / 4Ω	400W RMS / 800W Max
Frequencies	135 Hz / 17 kHz	135 Hz / 17 kHz	135 Hz / 17 kHz	135 Hz / 17 kHz	50 Hz / 200 Hz	50 Hz / 200 Hz
Sensitivity	89 dB / 108 dB max	92 dB / 114 dB max	95 dB / 120 dB max	95 dB / 120 dB max	96 dB / 124 dB max	96 dB / 125 dB max
Impedance	16Ω	8Ω	16Ω	16Ω	8Ω	80
Speakers	2x3''	4x3"	8x3"	8x3"	12''	12''
Dispersion HxV	115° / 20°	115° / 20°	115° / 20°	115° / 20°	-	-
Dimensions	110x180x148 mm	110x350x148 mm	110x690x148 mm	110x770x148 mm	350x515x490 mm	350x515x490 mm
Weight	2.2 Kg	4 Kg	7.6 Kg	7.6 Kg	23.5 Kg	22 Kg







More information on www.iline-series.audiophony.com

MOJ01042APP

All in one active systems with mixer and app

Compact, light, powerful.

The MOJ01042APP is a concentrate of technology and innovation. It is a modular triphonic system with a power of 1020 W for a weight of only 18 Kg. It is equipped with a complete 5-way control mixer, Bluetooth^{®,} DSP multi-effect, integrated in the cabinet with all the standards of connectivity for professional and consumer use.

Flexibility.

Our very smart system allows you to easily amplify and connect satellites directly onto the subwoofer, without any linking cable. This is only one of many possibilites to configure your MOJ01042APP sound system according to the location, audience, mono or stereo needs, and other parameters thanks to the supplied accessories.

<table-of-contents> Bluetooth

View of the new mixer.





Ergonomic and smart.

We reserved storage compartments in the back of the subwoofer for the two satellites, ensuring you a safe and very handy transport.



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MojoControl.

The MojoControl app for Apple iPad allows you to take control of the system's mixer.

You can set and customize each channel, adjust the curve with the parametric equalizer, choose the type of effect and record scenes.





THE MOJO RANGE



An incredible sound.

The 6 loudspeakers 3" and the 1" motor of the column allow a dispersion of 120° horizontally and 30° vertically.

This asymmetrical diffusion avoids reflection phenomena and therefore optimizes rendering even in difficult configurations

Easy to use

Lightweight and robust, subwoofer is made of high-strength wood, plywood Finnish birch with a protective polyurea resin coating that is highly resistant to scratches. You can transport your entire MOJ01200Line system anywhere.

The columns are easy to assemble and disassemble thanks to their stacking system. In addition, to simplify your life, all the amplification is integrated into the MOJO1200Line housing and the connection of the amplification module is clear and precise.



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A setup for each configuration

The MOJO1200Line offers the possibility to adjust your sound to your desires. You can choose between 3 factory presets and 5 user presets. They are easy to set up and use.



Feel the power with TWS Bluetooth[®].

Discover the "True Wireless Stereo" technology. Send music from your mobile to the MOJ01200Line.

Thanks to the "True Wireless Stereo" technology, it will transmit the Bluetooth audio signal to a second MOJO and you will enjoy the Stereo mode!



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Comes with bags!

Protect your MOJ01200Line with Audiophony covers. They are made of high quality nylon and include carrying handles and a zipper system.



Go to dedicated website : mojo1200line.audiophony.com

Column	Subwoofer	Complete system	Amplifier
Power: 180W RMS - 360W max.	Power: 250W RMS - 500W max.	Frequency response: 38 - 18000 Hz	Power: 2 x 600W max
Nominal impedance: 6 Ohms	Nominal impedance: 4 Ohms	SPL max. (@1m): 122 dB	
Boomer: 6x3 inch	Boomer: 1x 10 inch		Input:
Tweeter: 1x1 inch	Dimensions: 366 x 625 x 541 mm		- CH1: 1 x XLR/Line Jack/Mic Combo
Dispersion: 120° x 30° (HxV)	Net weight: 21 kg]	- CH2: 1 x XLR/Line Mic/Jack Combo
Connector: Insert in housing]	- CH3: 1 x Line jack balanced
Dimensions: 108 x 835 x 98 mm x2			- CH4/5: 1 x RCA L/R line + Bluetooth® input
Net weight: 3.9 kg			
			Output:
			- 1 Insert on the top of the housing for the column
			- 1x XLR MIX OUT balanced for output to another system
			- 2x XLR LINE OUT symmetrical for the CH1 and 2 replicate
			DSP :
			24 bits (1 in 2 out)
			EQ / Presets / low cut / Delay / Bluetooth® TWS
			Level: Level adjustment on each channel + Master

MOJO500LINE

Active subwoofer and column system + mixer with 1 Bluetooth® input

The Almighty featherweight - 500 W

This sound system will amaze you by its presence. We calculated the position of each driver in the column so that everyone around can enjoy your music. Last but not least, the built-in compressor allows a best sound recording from your microphones and better performances. The whole system is easy to transport as it only weighs less than 15 kg!

- + 3-channel mixer with Bluetooth® input
- + Wide-angle column
- + Beautiful vocals and good bass rendering









MOJO500LIBERTY

500W compact active audio system for all types of applications.

The MOJO500LIBERTY is an evolution of the already famous MOJO500LINE.

It retains the same power, the same diffusion technology, the same protections and the same dimensions.

One of the evolutions is found in a brand new ultra-complete mixing desk with reverb, Bluetooth[®] and all available connector formats. But the major evolution is the contribution of a Panasonic battery allowing an operating autonomy ranging from 5 to 15 hours depending on use.

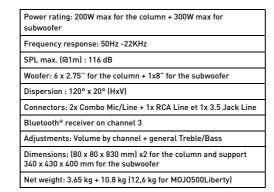


Very complete 6-channel mixer with 2 microphone inputs, 3 line inputs, 1 Auxiliary and 1 Bluetooth[®]. Reverb effect adjustable on the microphone and instrument channels.



Battery Lithium PANASONIC® DC 28.8V / 5800mAH

<table-of-contents> Bluetooth





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ATOM ACTIVE SPEAKERS



The ATOM series is equipped with a simple DSP and is easy to use. It allows you to adjust and configure your speaker to the required use with the touch of a button. The internal processor's different presets adapt your speaker to the current use (front, backstage, etc.) but also the current sound application (DJ, Live, Speech, etc.) without forgetting the ability to correct bass and treble +/- 10dB in order to compensate for a room's acoustic problems, for example.

Each ATOM speaker offers two inputs and one output, a large choice of connectivity in order to connect all kinds of sources at Micro or Line level.





The design of this new series provides usage flexibility and exceptional installation thanks to M10 attachment points, backstage position and an ingenious 35mm double position base allowing the speaker to be used on a stand in a straight or inclined position of 7.5° downwards.





	ATOM15A	ATOM12A	ATOM10A		
CODE	H10781	H10780	H10779		
Total power	400 W RMS - 1600 W DYNAMIC	400 W RMS - 1600 W DYNAMIC	300 W RMS - 1200 W DYNAMIC		
Amplification class	D + AB	D + AB	D + AB		
Power supply	SMPS switched-mode	SMPS switched-mode	SMPS switched-mode		
Protection	Limiter, thermal and short-circuit	Limiter, thermal and short-circuit	Limiter, thermal and short-circuit		
Frequency response	45 Hz to 20 kHz	50 Hz to 20 KHz	60 Hz to 20 kHz		
Dispersion H x V	90° x 60°	90° x 60°	90° x 60°		
SPL pressure	124 dB max	123 dB max	121 dB max		
Woofer	15" of 3" coil	12" of 3" coil	10" of 2.5" coil		
Tweeter	1.35″	1.35″	1"		
	1 MIC/LINE input on XLR/Jack Combo 1 LINE Input on RCA and 3.5 Jack	1 MIC/LINE input on XLR/Jack Combo 1 LINE Input on RCA and 3.5 Jack	1 MIC/LINE input on XLR/Jack Combo 1 LINE Input on RCA and 3.5 Jack		
Pre-amplification	Line output on XLR				
		Volume adjustment per channel			
DSP	Equalisation presets: Normal, Live, Club and Speech Position presets: feet, feedback, wall Treble and bass graphic equaliser				
Dimensions (H x W x D)	730 x 425 x 415 mm	628 x 365 x 355 mm	531 x 310 x 300 mm		
Net weight	20.6 kg	17.3 kg	11.3 kg		



Robustesse, Puissance, Excellence

Resistant, Powerful, Outstanding





2-way passive or active speakers

Outstanding

No matter how hard you push it, the SR series will provide a balanced, dynamic output. These very powerful speakers have an outstanding sound quality, without any distortion even at full power.

Powerful

Resistant

The SR speakers were designed and built for intensive live performances. They are light, robust, and very handy. The 7.5mm HPP housing guarantee an

unrivaled solidity.

The incredible SR speakers sound output comes from a D and AB bi-amplification up to 400W RMS, with an outstanding 124 dB SPL.



The SR Series settings meet two specific criteria: simplicity and efficiency. You can access the volume, equalization or operating controls from the dedicated rear panel.



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SR ACTIVE SPEAKERS

The SR series speakers have been designed for multi-purpose and intensive use. The four Presets offer effective protection and settings for all kinds of uses whether at the front, backstage, DJ set or Live.



	SR15A	SR12A	SR10A	
CODE	H10159	H10158	H10157	
Total power	400 W RMS - 800 W MAX	400 W RMS - 800 W MAX	300 W RMS - 600 W MAX	
Amplification class	D + AB			
Power supply		SMPS switched-mode		
Protection		Limiter, thermal and short-circuit		
Frequency response	40 Hz to 20 kHz	45 Hz to 20 KHz	55 Hz to 20 kHz	
Dispersion H x V	90° x 60°	90° x 60°	90° x 60°	
SPL pressure	124 dB max	123 dB max	121 dB max	
Woofer	15" of 3" coil	12" of 3" coil	10" of 2.5" coil	
Tweeter	1.35"	1.35"	1"	
Pre-amplification	1 MIC/LINE input on XLR/Jack Combo Line output on XLR General volume adjustment Flat, Live, DJ and Vocal equalisation presets			
Dimensions (H x W x D)	410 x 450 x 710 mm	360 x 400 x 630 mm	310 x 335 x 530 mm	
Net weight	21.1 kg	19.2 kg	13.4 kg	

SX ACTIVE SPEAKERS

SX speakers are professional and multi-purpose. The choice of components combined with bi-amplification brings a rich and precise sound. The input connector is linked with an optional Bluetooth module that allows easy use with a smartphone or tablet.



Power supply	SMPS switchea-mode SMPS switchea-mode		
Protection	Limiter, thermal and short-circuit	Limiter, thermal and short-circuit	
Frequency response	62 Hz to 19 KHz	65 Hz to 19 KHz	
Dispersion H x V	90° x 60°	90° x 60°	
SPL pressure	121 dB max	120 dB max	
Woofer	15" of 2" coil 12" of 2" coil		
Tweeter	1.3	35"	
Pre-amplification	1 MIC/LINE Input on Combo and RCA Line output on XLR General volume adjustment "Contour" Preset		
Optional module	Bluetooth® receiver 4.0 Pairing, Play/Pause, Skip, Vol buttons		
Dimensions (H x W x D)	630 x 390 x 370 mm 600 x 380 x 340 mm		
Net weight	14.5 kg	13.2 kg	

PSA ACTIVE SPEAKERS



- Active two-channel filter
- 2 balanced MIC inputs + 1 LINE input with level adjustment
- Balanced LINE output
- Adjustment buttons for treble + bass + main volume







ie : B00596

➢ JB5Y5TEM5

B00617 B00629 B00628 Code B00616 245+55 W 165+35 W 120 W Total RMS power 130+30 W 40 Hz to 45 Hz to 60 Hz to 70 Hz to Frequency response 20 kHz 20 KHz 20 KHz 20 KHz Dispersion H x V 90° x 60° 90° x 60° 90° x 60° 90° x 60° 15" 12" 08 inch Woofer 10 inch 1.75 1.35" Tweeter 1.35 inch 1 inch 1 MIC Input on XLR and RCA 1 LINE Input on RCA and XLR Pre-amplification Line Output on XLR and JACK General volume and Mic and Line volume adjustment General Treble and Bass adjustment Dimensions 680 x 470 x 588 x 431 x 500 x 355 x 402 x 294 x 400 mm (H x W x D) 310 mm 270 mm 220 mm Net weight 23.3 kg 17 kg 11.6 kg 8 kg

PSA-12

PSA-10

PSA-08

PSA-15

JBSYSTEMS PSR-10



SC & SQ SERIES



SC PASSIVE SPEAKERS

- Passive speakers for "high-end" performance
- Designed, developed and manufactured in Europe
- European components assembled in Hi-end coaxial speakers
- High quality Baltic birch plywood and polyurethane with coating of "Chemline" (USA) anti-scratch paint
- Very powerful and excellent performance











SC-15	SC-12	SC-08	SC-05
2-channel passive filter	2-channel passive filter	2-channel passive filter	2-channel passive filter
15" low frequency speaker with ferrite + 1.45" tweeter (1" coil)	12" low frequency speaker with ferrite + 1.45" tweeter (1" coil)	8" low frequency speaker with ferrite + 1.45" tweeter (1" coil)	5" low frequency speaker with ferrite + 1.75" tweeter (0.75" coil)
3 Speakons	3 Speakons	Speakon in/out 4-pin	Speakon in/out 4-pin + Euroblock 4-pin connector
Switch selection + -1 or + -2	Switch selection + -1 or + -2	Switch selection + -1 or + -2	Switch selection + -1 or + -2
Enclosure in multi-ply Finnish birch	Enclosure in multi-ply Finnish birch	Enclosure in multi-ply Finnish birch + omega fixing hooks	OMEGA® fastening hook
Resistant textured black paint	Resistant textured black paint	Resistant textured black paint	Can be attached to a microphone stand using the U-bracket
Max SPL: 128dB	Max SPL: 128dB	Max SPL: 123dB	Max SPL: 119dB
Bandwidth: 54-19.000Hz (-3dB)	Bandwidth: 60-20.000Hz (-3dB)	Bandwidth: 70-20.000Hz (-3dB)	Bandwidth: 120-21.000Hz (-3dB)
Polarity: 60° x 40°	Polarity: 60° x 40°	Polarity: 90° cone	Polarity: 70° cone
Power rating: 400 W AES (recommend amplifier: 800W RMS)	Power rating: 400 W AES (recommend amplifier: 800W RMS)	Power rating: 300 W AES (recommend amplifier: 600W RMS)	Power rating: 250 W AES (recommend amplifier: 500W RMS)
Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 16 Ω
Dimension : 368x580x447 mm	Size: 351x540x410 mm	Dimensions: 254x420x250 mm	Size: 165x165x165 mm
Weight: 19 kg	Weight: 16 kg	Weight: 8 kg	Weight: 4 kg

Accessories for attachments and flight cases available, see accessories section

SC & SQ Series

Speakers for "high-end" performance Designed, developed and manufactured in Europe High quality Baltic birch plywood and polyurethane with coating of "Chemline" (USA) anti-scratch paint Very powerful and excellent performance



VIBE PASSIVE SPEAKERS

- Ideal for fixed installations in bars, clubs
- Very solid MDF enclosure
- Covered with metal grid and with acoustic foam inside
- Fibreglass pavilion



VIBE30 MK2	VIBE15 MK2	VIBE12 MK2	VIBE10 MK2	VIBE8 MK2	CLS-8 II
Power rating: 800WRMS	Power rating: 350W RMS	Power rating: 250W RMS	Power rating: 200W RMS	Power rating: 150W RMS	Power rating: 200 WRMS
Impedance: 4 Ω	Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω
Max performance (dB) : 131	Max performance (dB) : 125	Max performance (dB) : 122	Max performance (dB) : 120	Max performance (dB) : 120	Max performance (dB) : 125
Bandwidth (Hz) : 40-20000	Bandwidth (Hz) : 45-20000	Bandwidth (Hz) : 55-20000	Bandwidth (Hz) : 65-20000	Bandwidth (Hz) : 65-20000	Bandwidth (Hz) : 70-20,000
Dimensions (cm) : 116 x 49 x 50.3	Dimensions (cm) : 76 x 47 x 43.5	Dimensions (cm) : 62 x 38.2 x 34.5	Dimensions (cm) : 33 x 51 x 30.2	Dimensions (cm) : 46.5 x 27.7 x 27	Dimensions (cm) : 46.0 x 28.6 x 27.6
Weight (kg) : 50	Weight (kg) : 29	Weight (kg) : 20	Weight (kg) : 15	Weight (kg) : 12	Weight (kg) : 13

SR PASSIVE SPEAKERS

SR range: excellence in passive solutions.

The SR series loudspeakers are now available in a passive version. They retain all the manufacturing and reproduction qualities of the series. The passive SR speakers are easy to use and very robust to cope with all your performances.

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With a power range from 250 to 350W, the SR speakers deliver a powerful, clear and warm sound, suitable for both voice and live or recorded music.



SR15P	SR12P	SR10P
Output power: 300W RMS / 700W max.	Output power: 300W RMS / 700W max.	Output power: 250W RMS / 400W max.
Frequency response: 45 Hz - 20 KHz	Frequency response: 55 Hz - 20 KHz	Frequency response: 65 Hz - 20 KHz
Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω
SPL: 96 dB max.	SPL: 96 dB max.	SPL: 94 dB max.
Dimensions: 410 x 450 x 710 mm	Dimensions: 360 x 400 x 630 mm	Dimensions: 310 x 335 x 530 mm
Net weight: 19.2 Kg	Net weight: 17.8 Kg	Net weight: 11.8 Kg

PS PASSIVE SPEAKERS





PS-15	PS-12	PS-10	PS-08
Output power: 300W RMS / 600W max.	Output power: 200W RMS / 400W max.	Output power: 160W RMS / 320W max.	Output power: 120 W RMS / 240W max.
Frequency response: 45 Hz - 20 KHz	Frequency response: 45 Hz - 20 KHz	Frequency response: 60 Hz - 20 KHz	Frequency response: 70 Hz - 20 KHz
Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω	Impedance: 8 Ω
Dimensions: 680 x 470 x 400 mm	Dimensions: 580 x 420 x 310 mm	Dimensions: 500 x 355 x 270 mm	Dimensions: 402 x 290 x 220 mm
Net weight: 19.8 Kg	Net weight: 13.2 Kg	Net weight: 10.3 Kg	Net weight: 6.6 kg

ILINE PASSIVE SPEAKERS





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iLINE24sup iLINE24supw Adjustable wall bracket for iLINE23 and iLINE43

Code : H10773 (black) Code : H10945 (white)



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S SERIES PASSIVE SPEAKERS



Hanging brackets:

SUPS6	Hanging bracket for S6 satellite - black	H9705
SUPS6w	Hanging bracket for S6 satellite	H9706
SUPS8	Hanging bracket for S8 satellite - black	H9707
SUPS8w	Hanging bracket for S8 satellite - white	H9708
SUPS10	Hanging bracket for S10 satellite - black	H9709
SUPS10w	Hanging bracket for S10 satellite - white	H9710

	S6	S8	S10	ISX-10 (UNIT)	ISX-5 (UNIT)
Power	100W RMS / 200W MAX	150W RMS /300W MAX	250W RMS / 500W MAX	160 W RMS	80 W RMS
Frequency response	80 HZ / 20 KHZ	80 HZ / 19 KHZ	75 HZ / 19 KHZ	100 Hz - 20 Khz	120 Hz - 20 Khz
Sensitivity	93 DB / 118 DB MAX	94 DB / 121 DB MAX	96 DB / 126 DB MAX	116	110
Impedance	80	8Ω	80	80	16Ω
Speakers	6.5"	8''	10''	2X5"	5 INCH
Dispersion HxV	90° / 60°	50-100° / 55°	50-100° / 55°	-	-
Dimensions	222 x 365 x 205 mm	280 x 420 x 233 mm	320 x 530 x 280 mm	400 X 200 X 180 mm	285 X 200 X 180 mm
Weight	6.5 kg	10 kg	14.5 kg	15.5 kg	10.5 kg

K SERIES PASSIVE SPEAKERS

Tropicalized loudspeaker and aluminum grille for use in humid environments





Code : B00668



Power rating: 50 W RMS Available power: 50 W at 8 Ohms Tweeter: 1 inch Woofer: 5.25 inch Frequency response: 55 Hz - 20 kHz Attachment: swivel bracket Dimensions: 238 x 180 x 150 mm Net weight: 5 kg Price for the pair



Code : B00669

➢ JB5Y5TEM5

Power rating: 50 W RMS Available power: 50 W at 8 Ohms Tweeter: 1 inch Woofer: 5.25 inch Frequency response: 55 Hz - 20 kHz Attachment: swivel bracket Dimensions: 238 x 180 x 150 mm Net weight: 5 kg Price for the pair



K-30/Black (pair) Installation speaker 40 Watts 2-way - 8 Ohms - Black

Code : B00672

➢ JB5Y5TEM5

Power rating: 40 W RMS Available power: 40 W at 8 Ohms Tweeter: 1 inch Woofer: 3.5 inch Frequency response: 65 Hz - 20 kHz Attachment: swivel bracket Dimensions: 170 x 130 x 105 mm Net weight: 2.5 kg Price for the pair



Power rating: 40 W RMS Available power: 40 W at 8 Ohms Tweeter: 1 inch Woofer: 3.5 inch Frequency response: 65 Hz - 20 kHz Attachment: swivel bracket Dimensions: 170 x 130 x 105 mm Net weight: 2.5 kg Price for the pair



K-80/Black (pair)

Installation speaker 85 W 2-way - 8 Ohms - Black

Code : B00670



Power rating: 85 W RMS Available power: 85 W at 8 Ohms Tweeter: 1 inch Woofer: 8 inch Frequency response: 35 Hz - 20 kHz Attachment: swivel bracket Dimensions: 335 x 270 x 210 mm Net weight: 12.8 kg Price for the pair



Installation speaker 85 Watts 2-way - 8 Ohms - White

Code : B00671



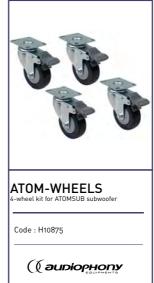
Power rating: 85 W RMS Available power: 85 W at 8 Ohms Tweeter: 1 inch Woofer: 8 inch Frequency response: 35 Hz - 20 kHz Attachment: swivel bracket Dimensions: 335 x 270 x 210 mm Net weight: 12.8 kg Price for the pair











- Passive subwoofers for high-end performance
- Designed, developed and manufactured in Europe
- FAITAL brand components with Neodymium magnet, high quality Baltic birch plywood and coating of polyurethane "Chemline" (USA) anti-scratch paint
- 2400W AES



SQ-218 2x 18" 2400W aes subwoofers	
Code : B09189	
SYND	





0

	SQ-218	SQ-215	SQ-212
CODE	B09189	B09188	B09187
Total power	2400 W AES	2400 W AES	2400 W AES
Impedance	4 Ω	4 Ω	4 Ω
Bass frequency limit	25 Hz	30 Hz	35 Hz
SPL pressure	102 dB 1W/1m - 146 dB max	101 dB 1W/1m - 145 dB max	101 dB 1W/1m - 135 dB max
Woofer	2x18" Faital	2x15" Faital	2x12" Faital
Dimensions (H x W x D)	1180 x 800 x 560 mm	800 x 800 x 540 mm	600 x 600 x 400 mm
Net weight	80 kg	60 kg	38.2 kg

More information on: www.synq-audio.com



The SUB-OCTAVE MK2 2.1 SUB-OCTAVE amplified iLine column or any type of speaker like traditional S8 speaker. These many built-in settings allow it to be used in all configurations.

😵 Bluetooth"





SUB-OCTAVE MK2 Subwoofer 15' 1000W/80hms + 2x450W/4ohms

Code : H10980



Frequency response : 40 – 20 000 Hz Sensibility (1 W@1m) : 99 dB SPL max (@1m) : 130 dB Boomer : 15 inches 100 mm voice coil

AMPLIFIER :

Sub : 1 x 900 W RMS 8 0hms Mid/high : 2 x 450 W RMS 4 0hms 2 x 250 W RMS 8 0hms Inputs : 2 x XLR/Jack combo line in 1 x Bluetooth® Outputs : 2 x XLR line level 2 x Speakon powered Mid/High out Volumes : Master level

SUB LEVEL :

Sub filter : 40 to 200 Hz X-over with Invert switch Mid/High filter : Full range / 80 Hz / 120 Hz switch Equalizer : Low +/- 10dB @ 80 Hz Mid +/- 10dB @ 2,5 kHz High+/- 10dB @ 12 kHz Display : Limit / Signal / 0N LEDs Dimensions : 580 x 405 x 550 mm Weight : 35 kg





RS-218B Subwoofer equipped with two 18" high power and compact speakers.

Code : B00636



Nominal RMS power: 2x 600W Nominal mpedance: 2x 1200W Nominal impedance: 2x 8Ω Parallel mode: Nominal RMS power: 1x 1200W Nominal PEAK power: 1x 2400W Nominal impedance: 1x 4Ω Frequency response: 35 - 300Hz Sensitivity (1W/1m): 104dB Max. SPL: 138dB Dimensions (WxDxH): 1200 x 700 x 565 mm Weight (net): 84 kg



Code : B00695



Power rating: 600W RMS Frequency response: 30Hz -250 Hz SPL max. (0tm) : 131 dB Nominal impedance: 8 Ω Woofer: 18" aluminium Connectors: 2 speakon Dimensions: 590 x 736 x 756 mm Net weight: 57 kg



Code : B00694



Power rating: 400W RMS Frequency response: 40Hz -300 Hz SPL max. (fd1m): 124 dB Nominal impedance: 8 Ω Woofer: 15" aluminium Connectors: 2 speakon Dimensions: 440 x 595 x 605 mm Net weight: 32.5 kg



High-performance protective cover for Series Vibe models.





Power rating: 500 W RMS Frequency response: 50Hz -200Hz SPL tw/tm : 98 dB Nominal impedance:8 Ω Woofer: 2x10° Connectors: 2 x speakon Dimensions: 600 x 350 x 410 mm Net weight: 26 kg



High-performance protective cover for Series Vibe models.



Custom trolley for fast and safe transportation of SQ subwoofers. Thanks to a special robust mechanism, the trolley adapts easily to the front of the subwoofer to protect it.

The heart of playback, performance and durability, exceptional sound quality. Professional and consumer solutions.





DSPA-1500



SMi1500

	DSPA-1500	DSPA-1000	SMi1500	SMi600
Power	- RMS stereo 4Ω: 2 x 750W 4Ω: 2 x 440 W 2Ω: 2 x 420 W - Bridged mono 8Ω: 1 x 1500 W 4Ω: 1 x 2400 W	- RMS stereo 4Ω: 2 x 500 W 8 Ω: 2 x 300 W 2 Ω: 2 x 750W - Bridged mono 8 Ω: 1 x 1000 W 4Ω: 1 x 1500 W	- RMS stereo 4Ω: 2 x 750W 8Ω: 2 x 450 W 2Ω: 2 x 450 W - Bridged mono 8Ω: 1 x 1500 W 4Ω: 1 x 2000 W	- RMS stereo 4Ω: 2 x 300 W 8Ω: 2 x 200 W 2Ω: 2 x 450 W - Bridged mono 8Ω: 1 x 600 W 4Ω: 1 x 900 W
Type of amplification	Class D	Class D	Class 2H	Class AB
Damping factor	200	200	200	100
Cooling	Front-to-back regulated ventilation			
Connectors	- Input: Balanced combo (XLR + TRS jack) connector - Output: Screw-on terminals + 4-pole Speakon® - Output: Screw-on terminals + 4-pole Speakon®			minals + 4-pole
Protections	- Against short-circuits - Signal and current limiter - Against voltage deviations - Thermal protection		- Against short - Current lii - Against voltage - Immunity to radio - Thermal protection	miter deviations frequencies
DSP	HPF, LPF, PEQ, Q, Limiter, Delays, filters.			
Dimensions (L x W x H)	19" x 2U (482	19" x 2U (482 x 88 x 280mm) 19" x 2 U: 483 x 89 x 395mr		9 x 395mm
Weight	5.2kg	4.9 kg	9.2 kg	6 kg

ana		
DIGIT 3K6 2 x 1,800Wrms / 4Ω, class D	DIGIT 2K2 2 x 1,100Wrms / 4Ω, class D	DIGIT 1K0 2 x 540Wrms / 4Ω, class D
Code : B00267	Code : B00266	Code : B00268
(SYNQ)	(SYNQ)	



DIGIT 1K0

00

	DIGIT 3K6	DIGIT 2K2	DIGIT 1K0		
Power	- RMS stereo 4Ω: 2 x 1800 W 8 Ω : 2 x 1050 W - Bridged mono 8 Ω : 1 x 3600W	- RMS stereo 4Ω: 2 x 1100 W 8 Ω : 2 x 650 W - Bridged mono 8 Ω : 1 x 2200W	- RMS stereo 4Ω: 2 x 540 W 8 Ω : 2 x 300 W - Bridged mono 8 Ω : 1 x 1080W		
Type of amplification	Class D	Class D	Class D		
Damping factor	300	300	280		
Cooling		Front-to-back regulated ventilation			
Connectors		Input + Output : XLR			
Protections		- Against short-circuits - Signal + current limiter - Against overloads - Thermal protection - AC, VHF protection			
Dimensions (L x W x H)	19" x 1 U: 483	19" x 1 U: 483 x 44 x 301 mm 19" x 1 U: 483 x 44 x 301 mm			
Weight	5.6 kg	5.5 kg	3.3 kg		



The perfect music of silence

When silence is a very important factor, you can rely on the Ti series which works as silently as possible.

That makes them perfect for studio, permanent installations and theatres.

These Class D amplifiers feature SMPS units and offer a perfect sound reproduction despite their ultra-compact size.

With every connection you need, they're perfectly adapted for any sound system, studio, and even HiFi applications.

They also feature thermal and electronic protections, so you can operate them safely and with great serenity.



	Ti500	Ti300	Ti154	
Power			4Ω: 4 x 150 W RMS 8 Ω : 4 x 80 W RMS	
Type of amplification	Class D			
Cooling	Silent cooling - Non-ventilated			
Connectors	- Input: XLR/Jack combo connectors - Output: 4-pole Speakon® + terminal blocks			
Protections	- Against short-circuits - Signal + current limiter - Against overloads - Thermal protection			
Dimensions (L x W x H)	19 inches x 1U: 19 inches x 1U: 19 inches x 1U: 483 x 483 x 44 x 330 mm 483 x 44 x 330 mm 44 x 330 mm			
Weight	4.7 kg 4.3 kg 4.5 kg			



TI-154

PE-2400 2 x 1,200Wrms / 4Ω, class H
Code : B00265

WA-4X3 4 channel amplifier 4 x 300W RMS @ 4Ω

Code : H9066





PE-2400



WA-4X3

	PE-2400	PE-900	WA-4X3		
Power	- RMS stereo 4Ω: 2 x 1200 W 8 Ω: 2 x 800 W 2 Ω: 2 x 1440 W - Bridged mono 8 Ω: 1 x 2,400 W 4Ω: 1 x 2800 W	- RMS stereo 4Ω: 2 x 450 W 8Ω: 2 x 300 W 2Ω: 2 x 540 W - Bridged mono 8Ω: 1 x 900 W 4Ω: 1 x 1080 W	- RMS stereo 4Ω: 4 x 300 W 8 Ω : 4 x 200 W - Bridged stereo 8 Ω : 2 x 600 W - 2.1 stereo 8 Ω : 2 x 200 W + 1 x 600W bridged		
Type of amplification	Class H	Class H	Class AB		
Damping factor	450	450	200		
Cooling			Front-to-back regulated ventilation		
Connectors		combo connectors ole Speakon®	- Input: XLR + jack + RCA connectors - Output: Screw-on terminals + 4-pole Speakon®		
Protections	- Automatic c - Against l	cuits and overloads urrent limiter DC current ature protection	- Against short-circuits - Current limiter - Against voltage deviations - Immunity to radio frequencies - Thermal protection and regulation		
Dimensions (L x W x H)	19" x 2 U: 483	x 89 x 440 mm	19" x 2 U: 483 x 89 x 375 mm		
Weight	25 kg	16,8 kg	16 kg		







VX700 II

	VX700 II	VX400 II	VX200 II	
Power	- RMS stereo 4Ω: 2 x 350 W 8 Ω : 2 x 200 W - Bridged mono 8 Ω : 1 x 700 W	- RMS stereo 4Ω: 2 x 200 W 8 Ω : 2 x 135 W	- RMS stereo 4Ω: 2 x 110 W 8 Ω : 2 x 65 W - Bridged mono 8 Ω : 1 x 220 W	
Type of amplification	Class D Class D		Class D	
Damping factor	200 150		150	
Cooling	Front-	to-back regulated vent	tilation	
Connectors		put: XLR + jack connec ew-on terminals + 4-p		
Protections	- Against short-circuits - Current limiter - Thermal protection and regulation			
Dimensions (L x W x H)	19" x 2 U: 483 x 89 x 260 mm 19" x 1U 483 x 44 x 320 mm			
Weight	13 kg 9 kg		9.5 kg	





AVM-2 Class D amplifier module for VIBE15 Mk2, VIBE30 Mk2 and VIBE15-SUB Mk2.

Code : B00241





	AVM-3	AVM-2	AVM-1
Power			4Ω: 500 W RMS 8 Ω : 300 W RMS
Type of amplification		Class D	
Damping factor	350	350	320
Cooling		Regulated ventilation	
Connectors		- Input: XLR+jack+RCA connectors - Output: Speakon® 1+/1-	
Protections	- Against short-circuits - Signal + current limiter - Against overloads - Thermal protection		
Dimensions (L x W x H)	320 x 160 x 87 mm	320 x 160 x 87 mm	275 x 145 x 72 mm
Weight	2,79 kg 2,79 kg 2,39 kg		2,39 kg

More information on: www.jb-systems.eu

SOUND PROCESSING

DANTE™ is the NEW STANDARD for "Audio over IP" ! Just call it "Art-Net for audio" !

DANTETM advantages:

- Uncompressed multi-channel audio over standard Ethernet networks.
- No bulky snake cables !
- No more buzzing due to ground loops !
- Cheap CAT5E-cabling + standard Ethernet switches
- Plug & Play : auto discovery, no IP-addresses, no network knowledge required!
- Easy routing of audio signals ! (Free Dante™ Controller software)
- Extremely low latency: < 1 ms
- Virtual Sound Card: turns any Windows PC / MAC into a Dante™ audio device.
- Up to 512 audio channels per GIGABIT network!
- Automatic discovery of all Dante™ devices on the network
- 1 Universal protocol: no compatibility problems !



EUROBLOCK connector with 4 outputs GPI & GPO for extra functionality and control:

4 General Purpose Inputs: can be used to connect an on/off switch, potentiometer (adjustable voltage), ... 4 General Purpose Outputs: can be used to control other equipment (switch equipment or lamps on/off, trigger a Powerpoint presentation, ...] Power: +24Vdc, POE (Power over Ethernet)

Port 1+2 activity indication on front AUDIO DSP with webpage control for extra functionality: compressors, limiters, parametric EQ, ... 8x8 MATRIX: local premix, routing, ... Optional half 19" mounting bracket: 2 units in 1U 19" rack



DBI-44 Dante/analog audio bridge, 4in/4out, INSTALI

Code : B08204



EUROBLOCK connector with 4 inputs EUROBLOCK connector with 4 outputs GPI & GPO for extra functionality and control:

4 General Purpose Inputs: can be used to connect an on/off switch, potentiometer (adjustable voltage), ... Possibility to connect a potentiometer to adjust the volume of one or more inputs and/or outputs

4 General Purpose Outputs: can be used to control other equipment (switch equipment or lamps on/off, trigger a Powerpoint presentation, ...)

Power supply: +24VDC, PoE (Power over Ethernet) Port 1+2 activity indication on front

AUDIO DSP with webpage control for extra functionality: compressors, limiters, parametric EQ, ... 8x8 MATRIX: local premix, routing, ... Optional half 19" mounting bracket: 2 units in 1U 19" rack



4 Balanced male XLR-outputs

2 RJ45 Gigabit Ethernet I/O ports with internal switch. Power: 100-240Vac PowerCON, PoE [Power over Ethernet] Audio DSP with webpage control for extra functionality: compressors, limiters, parametric EQ, ... 8x8 MATRIX: local premix, routing, ... Optional half 19" mounting bracket: 2 units in 1U 19" rack Rubber corners: for use as stage box



Dante/analog audio bridge, 4in/4out, TOURING Code : B08206

4 Balanced Combo-inputs LINE + MIC (-24dB PAD & 48V Phantom) 4 Balanced male XLR-outputs 2 RJ45 Gigabit Ethernet I/O ports with internal switch. Power: 100-240Vac PowerCON, PoE (Power over Ethernet) Audio DSP with webpage control for extra functionality: compressors, limiters, parametric EQ, ... 8x8 MATRIX: local premix, routing, ... Optional half 19" mounting bracket: 2 units in 1U 19" rack Rubber corners: for use as stage box





DANTE™ requirements:

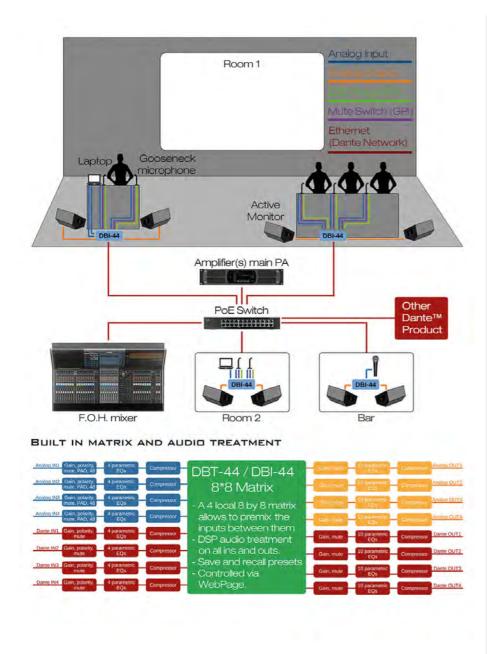
Currently not all audio equipment can talk Dante[™] language. The new Synq Dante[™] I/O interfaces translate analog audio to and from Network Audio (Dante[™]).

Analog \rightarrow DanteTM:

- Connect your MIC to the Dante[™] network
- Connect your Guitar, audio player, etc. to the Dante™ network

DanteTM \rightarrow Analog:

- Connect the Dante[™] network to your analog amplifier/active speaker
- Connect the Dante[™] network to Recorder with analog input



Multi-room install example using PoE

Room 1:

- Easy cabling :

1 single Cat5e network cable transports all audio signals in both directions. This makes it very easy to expand and modify the existing system.

A single GPI trigger (here a potentiometer on the desk which is plugged into the DBI-44) sends a signal to the GPO connected devices (the gooseneck microphones and a LED light) to turn them on and off. GPIO can also be used to trigger or communicate with anything else on the network.
Record and play audio from and to any room on the Dante[™] network.

Room 2:

- No need for a separate mixer: Mix all sources (2 microphones, one audio input from a computer, the audio from the main room) using the DBI-44 its integrated web browser and add EQ, compression, etc.

- If you need extra audio inputs just add an extra DBI-44 box. Thanks to the DBI-44 its integrated 8x8 matrix you can easily mix up to 8 separate inputs.

- GPIO allows you to control the gain of each microphone locally. Just connect a potentiometer to one of the GPI inputs.

Bar:

The DBI-44 box allows the playback of background music originating from any sound source in the Dante[™] network.
The DBI-44 box also allows to connect an extra microphone for announcements

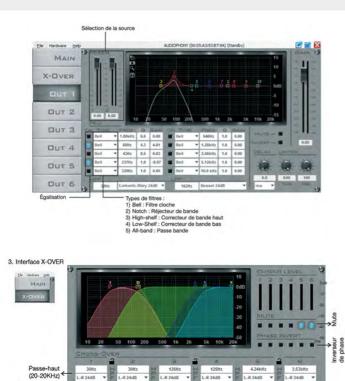
SOUND PROCESSING



Weight: 3kg

SP26

- + Windows user interface software for unit configuration
- + Real-time monitoring
- + Sounding performance of any small or mid sized application



or

0.00

Of

0.00

Off

-48.00

L-R 24dB

Off

Passe-bas

162Hz (20-20KHz) Bes 24dB 0.00

1628

t 24dE

0.00

Gain (0.01-12dB) ← Delay (0.001-5ms) ←

NEW	Dante SPOKEN HERE
5	
ConvD2	in e RJ45 - Analog in XLR3
Code : H11050	
x XLR female	EQUIPMENTS

Unbalanced outputs: RCA Recording output (REC OUT) on

Low-cut and bypass indicator

Dimensions: 483 x 44 x 190 mm

+10DB. +17DB

Weight: 2.4kg

unbalanced RCA (output level -6 DB) Signal level indicator: -10DB, 0DB,

1 x RJ45

Input impedance: 20K Ω (balanced) / $10K\Omega$ (unbalanced) Frequency response: 20Hz 20kHz±0.5 dBu

Sampling rate: 24 bit 44.1 kHz/48 kHz Power supply: POE (Power over Ethernet) Consumption: ←2W



Level switch: 6dB/12dB Equaliser bypass switch

Subsonic filter switch

Dimensions: 483 x 44 x 165 mm

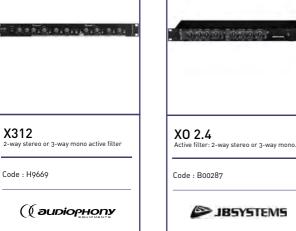
< 20Hz

Weight: 2.5 Kg

(unbalanced) Frequency response: 20Hz 20kHz±0.5 dBu Sampling rate: 24 bit 44.1 kHz/48 kHz Power supply: POE (Power over Ethernet Consumption: $\leftarrow 2W$

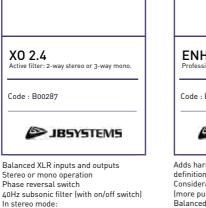
SOUND PROCESSING

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Inputs / outputs on balanced XLR + 4dB Stereo (2-way + subwoofer) or mono (3-way + subwoofer) operation LOW SUM mode to sum low frequencies from both inputs and output to mono Lows, mids and highs phase reversal possible

- In stereo mode:
- Adjustment of cut-off frequency between highs and lows for each side (45 to 960Hz)
- In mono mode:
- Adjustment of cut-off frequency between highs, mids and lows (45 to 960Hz and 450 to 9,600Hz)
- Optional use of SUB output with adjustable level and cut-off frequency (20 to 200Hz)
- Dimensions: 483 x 175 x 44mm Weight: 2kg



Se

Stereo or mono operation Phase reversal switch 40Hz subsonic filter (with on/off switch) In stereo mode: - Adjustment of cut-off frequency between highs and lows for each side (45 to 960Hz)

In mono mode: - Adjustment of cut-off frequency

between highs, mids and lows (45 to 960Hz and 450 to 9,600Hz) Dimensions: 483 x 136 x 44mm Weight: 2kg

ENH 2.3 Professional multi-band sound enhancer
Code : B00286
JB5YSTEM5
dds harmonics to sound, increasing sfinition, presence and transparency. onsiderably enhances low frequencies hore punch) alanced XLR inputs and outputs
eparate subwoofer output with

adjustable output level and cut-off frequency from 100 to 250Hz. Low Mix adjustment for lows HPF from 1 to 8kHz for cut-off frequency High Mix adjustment for high-mids Phase reversal switch CLIP indicator Level indicator -40/-20/-6/-2dB Dimensions: 483 x 154 x 44mm Weight: 1 kg



This stereo DI-box is the perfect solution for various applications! ' It allows conversion of unbalanced audio signals into balanced signals for transport through long cables. The "ground lift" switch allows separation of the inputs/outputs to avoid ground loops. Solid anodised aluminium black housing 1 RCA and XLR/6.35 jack combo input 1 XLR output Max. input level: +21dBu Dimensions: 105 x 110 x 44 mm Weight: 0.440 Kg



((audiophony

1 unbalanced 6.35 jack input 1 balanced XLR input 1 XLR output Max. input level: 0/+20/+40dB Dimensions: 135 x 55 x 130 mm Weight: 0.700 Kg 9V battery not included



CONVERTER and PHONO with Soft

Code : H9077

((апріобной

Provided with Audacity, the French audio processing software Comprehensive and efficient tools to optimise the quality of your recording Simple user interface, allowing to record vinyl records at high speed. Plug-and-play and driverless operation with most audio software on the market. 2 RCA inputs (L and R), line/phono switch - 2 RCA outputs (L and R), line level Cable length: 1.5m



BT10ER2 smitter-receive Code : H10981

((audiophony

Bluetooth® 4.2

Supported Bluetooth® Profiles: A2DP and AVRCP Apt-x® CSR™ Low Latency decoder for HD audio quality and low latency Operating distance: 10 meters on average - Class 2 Autonomy up to 20 hours on average Battery: Lithium polymer 270mAh rechargeable battery Optical digital SPDIF and 3.5» jack digital optical connector Volume control with touch-sensitive keys



BT-20R Bluetooth [®] receiver HD 3.5 jack output + USB charger

Code : H10305

((audiophony

Bluetooth® 4.2 Supported Bluetooth®profiles: apt-X, A2DP and AVRCP Apt-x[®] decoder Low Latency 32ms Operating distance: 10 metres on average - Class 2 Power supply: AC100-240V 50/60Hz USB output current: 5V / 1A / 5W 3.5mm jack and RCA cable included



- 1/2/4 microphone inputs via XLR plugs
- 1/2/4 Jack 6.35 balanced line input.
- 1/2 unbalanced stereo inputs on RCA and 3.5 jack
- 2-band equalizer on mic/line and stereo channels
- Gain control for each channel
- AUX level setting on each channel (Mi4U et Mi6U)
- Balanced MAIN output on 6.35 Jack
- Unbalanced Record output via RCA plugs
- Balanced AUX output on 6.35 Jack (Mi4U et Mi6U)
- Monitoring output via stereo Jack 6.35
- 1 USB port for connecting a computer (Mi4U et Mi6U)
- LED vu-meter for MAIN output



Mi3 Mix 3 channels 2 Mic and 1 stereo

Code : H10909



Mi4U Mixer 4, channels 2 Mic + 2 stereo and 1 Aux + USB port

Code : H10910



Mi6U Mixer 6 channels 4 Mic + 2 stereo and 1 Aux + USB port

.





Mi46U-STAND Microphone stand adapter for Mi4U, Mi6U and MIXtouch8 mix

Code : H10987



Microphone stand adapter for Mi4U, Mi6U and MIXtouch8 mix

	Mi3	Mi4U	Mi6U		
Mic Input	2	2	4		
Stereo Input	1	2	2		
Aux	-	1	1		
Stereo L/R Output	1	2	2		
USB port full duplex	-	1	1		
Phantom power	+48V DC				
Gain	65dB(MIC main output)				
MIC CH. EQ±15dB	HI: 12kHz, L0:80Hz				
LINE CH. EQ±15dB	HI: 12kHz, L0:80Hz				
Frequency response	(20-20kHz)±1dB				
Maximum Output Level	+20dBu				
Meter	4 segments (-20dB to CLIP)				
Distortion	に 0.08%(20-20kHz)				
Power supply	DC 12V external adaptor				
Weight (kg)	0.54	0.78	0.98		
Dimension(W*D*H)mm	190x140x68	220x160x68	220x220x68		
Dimension(W*D*H)mm	190x140x68	220x160x68	220x220x68		



Mixing consoles for live mixing with 16 effects DSP plus compressors on microphone channels.

The integrated USB/SD/BT device avoids the need for additional peripherals for background music.



MPX16



Rack brackets for MPX mixers (the pair)









00

	MPX6	MPX8	MPX12	MPX16
Inputs	6	8	12	16
Mic Input channels	2	4	8	12
Stereo Input channels	2	2	2	2
Gain	MIN - MAX	MIN - MAX	MIN - MAX	MIN - MAX
Mic	+6dB - +50dB	+6dB - +50dB	+6dB - +50dB	+6dB - +50dB
Line	+10dB34dB	+10dB34dB	+10dB34dB	+10dB34dB
EIN	-100dB	-100dB	-100dB	-100dB
Frequency response	-	-	-	-
Mic Channel	10Hz - 20kHz +1/-3			
THD Mic Channel	≤ 0.03%	≤ 0.03%	≤0.03%	≤0.03%
Signal to noise ratio	80dB	80dB	80dB	80dB
Output Levels	MAX +27(BAL)	MAX +27(BAL)	MAX +27(BAL)	MAX +27(BAL)
	MAX +22(UNBAL)	MAX +22(UNBAL)	MAX +22(UNBAL)	MAX +22(UNBAL)
Hi	2.5kHz	2.5kHz	2.5kHz	2.5kHz
Mid	2.5kHz	2.5kHz	2.5kHz	2.5kHz
Low	45Hz	45Hz	45Hz	45Hz
Low Cut	80Hz	80Hz	80Hz	80Hz
Compressor	YES	YES	YES	YES
+ 48V Phantom power	YES	YES	YES	YES
MP3/USB/SD Media Player	YES	YES	YES	YES
DSP Effects 16 programs	YES	YES	YES	YES
Bluetooth player	YES	YES	YES	YES
Dimensions (W x H x D)	227x70x359(mm)	283x70x359(mm)	395x70x359(mm)	395x70x359(mm)



FEATURES

- 12 microphone inputs + 2 stereo inputs
 1 S/PDIF input/output and 1 AES/EBU output
- 4 mono busses / 5 stereo busses / 1 monitor bus
 8 assignable XLR outputs
- 1 stereo monitor output and 1 headphone output
- 1 x 7" touch screen
- 8 effect modules
- 2 USB plugs for song recording, song playback and scene backups

TECHNICAL DATA

- Inputs : 12 microphones (4 Combo), 2 stereo, S/PDIF and USB
- Input channel functions : Phase, Delay, high pass filter, 4 band parametric
- equalizer,
- orise gate, compressor, pan, effects
 Outputs : 8 assignable XLR, AES/EBU, S/PDIF and headphone
 Internal signal generator : White, sinusoidal and white noise

- Phantom power : 48V independently activatable on each channel
- USB Features : Play and record songs, system update, scene backup and external network card
- Screen : 7-inch, 1024 x 600 pixel, high definition touchscreen AD/DA : 192 KHz/24 bits max.

- Sampling frequency : 48 KHz / 44.1 KHz
 DSP : SHARC ADI 40-bit floating point processor, 4th generation, 450M
 Effects : 8 modules: 2 Reverbs, 2 Modulation, 2 Delay and 2 x15 bands graphic
- equalizers
- Système : Custom Android
- Network : Via 1 external USB module (supplied)
 Remote control : Via 1 iPad application
- Power supply : 100-240V 50/60Hz → DC12V
 Size : 445 x 325 x 100 mm
- Weight : 5.3 Kg

The LiveTouch20 is a 20 channels motorized faders digital mixer with large touch screen and USB ports. Full control is also available remotely via WIFI dongle provided to mix anywhere with your iPad. There are 12 Mic/Line inputs, 2 stereo inputs all routable via 4 mono busses. 4 stereo busses and master L/R.

The 1024x600 touch screen makes navigation simple and intuitive for studio or live applications.



An amazing performer.

The MIXtouch8 is an 8-channel digital mixer. It offers physical or virtual control through its embedded software (HTML5).

- Direct access on each inputs in autonomy
- Integrated reader
- mp3 recorder on USB key
- Limited volume control in standalone mode
- Stereo recorder







No more mobile app. Your web browser is enough.

Connect to the MIXtouch8 with its «Hotspot» function or use your local network. There is no need for an application, just use a web browser.

The MIXtouch8 is compatible with all computers, tablets or smartphones. Several people can connect to it and use its internal software.

5

CONNECTIVITY

- Mic inputs: 4 on XLR chassis + 2 on combo chassis
- Line input: 1 sur 2 châssis Jack 6.35 et mini Jack 3.5
- Master output: 1 on 2 XLR chassis AUX output: 2 on 2 6.35 Jack chassis
- Footswitch: 2 on 2 6.35 Jack 6.35
- Pre-listening: 1 on Jack 6.35

TECHNICAL SPECIFICATIONS

- LINE INPUT IMPEDANCE: 3KΩ
- LINE INPUT IMPEDANCE: 20KΩ
- OUTPUT IMPEDANCE: 470Ω IMPEDANCE OF THE HEADPHONE OUTPUT: 100Ω
 RESIDUAL BUS NOISE: -90DBU
 MAXIMUM BUS POWER: +18DBU

- MAXIMUM VOLTAGE GAIN: 80DB INPUT TO OUTPUT
- DYNAMIC RANGE: 106DBU (20HZ~20KHZ)

- Signal processing: 40-bit floating-point processor
 Signal latency: ←1.8msec input to output
- Phantom power supply: 48V, each channel can be switched individually
 Crosstalk(@1KHz): -85 dB

- USB interface: 2 USB2.0 interface, maximum 32G supported, can be used for USB disk playback and recording, support WAV, MP3 format • Network: WIFI connecting to USB wireless module, 1 LAN interface
- Effects: 2 Reverb and 2 Delay
- Power supply: 12V via adaptateur secteur (AC 100-240V, 50/60Hz)
- CONTENTS OF THE PACKAGE
- The MIXtouch8 console
 1 External power supply
- 1 IEC power cord 1 WiFi donale
- The user guide

B4.2 MEDIAMIX : Perfect all-in-one solution

- + Audio mixer mixes up to 4 sources:
 - Internal media player / FM-radio + 2 external line inputs (one with 3,5mm jack for iPod, \dots)
 - MIC input with high/low EQ and Talkover (adjustable
 - damping/threshold)
 - PFL monitoring with headphones output on front panel Record output via RCA/cinch

+ 2 balanced zone outputs with separate volume and max. level trimmer to control different zones.

+ Zone 2 has an additional mono switch and 100Hz high pass filter for use with small speakers.







The internal USB-media player supports MP3, WMA and WAV files. RDS FM-radio with presets Integrated Bluetooth receiver IR Remote: controls media player, Radio presets, volume/mute. Playback of up to 3 different commercials (manual & scheduled playback) with automatic interruption of media player / tuner playback. Audio mixer mixes up to 4 sources: Internal media player / FM-radio + 2 external line inputs (one with 3,5mm jack for iPod, ...] MIC input with high/low EQ and Talkover (adjustable damping/threshold) PFL monitoring with headphones output on front panel Record output via RCA/cinch 2 balanced zone outputs with separate volume and max. level trimmer to control different zones. Designed in Europe



MIX 5.2 Mixer with 5 channels and 2 independent zones.

Code : B00119



Inputs

1 microphone with Talkover on front panel 5 microphones on back 4 line

2 phono

Adjustments 3-band equaliser on each output 3-band equaliser on microphone channel 1 Gain adjustment for each channel Talkover level adjustment Choice of zone A or B per channel

Outputs

Master A balanced and unbalanced Master B balanced and unbalanced Separate records A and B

LED VU-meters with 10 sections Power supply: AC 230V ~ 50Hz Dimensions: 483 x 134 x 130 mm Weight: 2 Kg





The perfect mixing console

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Mixing console with 4 zones

- -2 USB ports
- -6 lines through RCA
- -2 phono
- -2 microphones with Talkover
- -1 Aux on front panel

2 USB ports allowing playback and recording via a computer



MIX6usb A compact and robust 19" mixer with stylish black design (white and blue LEDs).

Code : B00122



Inputs

1 USB port on channel 1 for playing and recording audio files 2 microphones with Talkover 5 lines, 2 phono or 2 line, 1 ÜSB Aux on front panel

Adjustments 3-band equaliser on each channel Gain adjustment for each channel Talkover level adjustment

Outputs Balanced Master Separate Booth and Record 1 USB port

LED VU-meters with 10 sections Power supply: AC 230V ~ 50Hz Dimensions: 483 x 179 x 104 mm Weight: 5.1 Kg



SMI-84 An ideal mixer for any pub, bar, hotel, restaurant, etc.

Code : B00123



- Mixing console with 4 zones 2 USB ports
 - 6 lines through RCA

 - 2 phono 2 microphones with Talkover
- 1 Aux on front panel Level adjustment on front panel Microphone equaliser on front panel Output equaliser on back

Outputs Zone A, B, C through XLR mono Stereo Master through XLR and RCA All outputs are also Euroblock connectors Mute key on Euroblock Priority input on Euroblock 2 USB ports allowing playback and recording via a computer

Power supply: AC 230V ~ 50Hz Dimensions: 483 x 134 x 184 mm Weight: 4.2 Kg





13 inputs on 7 channels (3 mics, 5 line, 2 phonos or 2 USB, 1 AUX)

2 USB connections (USB1 is Bidirectional) for connection to PC/Mac.

Internal WMA, WAV and MP3 mediaplayer for USB memory sticks and SD card (Max 16GB / 18 folders / 2000 audio files)

3 separate balanced microphone inputs with talkover function

Treble, mid, bass controls on all channels

Assignable crossfader

1 Master output and 1 Booth output with individual level control.

Master with balanced XLR outputs

LED VU-meters on input channels and Master

Pre-fade listening with cue mix option





CLUB7-usb DJ Mixer, 13 inputs over 7 channels (3 microphones, 5 line, 2 phono or 2 USB, 1 auxiliary)

Code : B00125

► JB5Y5TEM5

Inputs 2 USB ports on channels 2 and

3 allowing playback and recording of audio files 3 microphones with Talkover 5 lines,

2 phono or 2 USB, 1 auxiliary or Player

Integrated USB/SD reader for mp3, WAV or WMA files

Adjustments 3-band equaliser on each channel Gain adjustment for each channel Talkover level adjustment

Outputs Balanced Master Separate Booth and Record 2 USB ports

LED VU-meters for channels 1-4 Power supply: AC 230V ~ 50Hz Dimensions: 483 x 222 x 78 mm Weight: 4.5 Kg



Inputs 2 USB ports on channels 2 and 3 allowing playback and recording of audio files 3 line inputs 2 phono 2 microphones

Adjustments 3-band equaliser on each channel 2-band equaliser on microphone channel Gain adjustment for each channel

Outputs Balanced Master Separate Booth and Record 2 USB ports

Master LED VU-meters per channel Power supply: AC 230V ~ 50Hz Dimensions: 237 x 315 x 105 mm Weight: 3.3 Kg

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Echo unit combined with a small mixer, perfect for karaoke.

► JB5YSTEMS

KM 4.1

Code : B00289



Inputs 2 USB ports on channels 1 and 3 allowing playback and recording of audio files 3 phono through RCA 3 line through RCA 1 microphone through jack with Talkover

Adjustments 3-band equaliser on each channel 2-band equaliser on microphone channel Gain adjustment for each channel

Outputs . Master output, high level 2 USB ports

On/off switch LED VU-meter for Master External power supply Dimensions: 254 x 308 x 82.5 mm Weight: 3.4 kg



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Inputs 2 USB ports allowing playback and recording of audio files 2 PHONO inputs with switchable RCA connectors 2 LINE inputs with switchable RCA connectors 1 DJ mic input with jack connector and TALKOVER

Adjustments Low/mid correction -12/+12 dB through DJmic channel Gain and lows/mids/highs correction-15/+15 on stereo channels

Outputs Unbalanced Master output through RCA Headphone output 2 USB ports

General LED VU-meter with 10 sections External power supply Dimensions: 178 x 270 x 85 mm Weight: 1.9 Kg



Adjustments General 3-band equaliser Level adjustment for each input General level adjustment Echo chamber adjustment (delay, repeat, echo)

Output Unbalanced mix output

Power supply: AC 230V ~ 50Hz Dimensions: 483 x 44 x 180 mm Weight: 2 Kg

CD PLAYERS

CD/USB/SD players. Rack-mountable CD, USB or SD players for live applications in sound booth, with DJ, theatre, or entertainment-oriented functions, you will certainly find a model that suits your needs among our players.







CD Mp3, Wave and CDA player USB player with double USB massstorage input (on front and back)

Lossless recording from an external source in WAV or MP3 files (bitrate: 64, 128, 192, 256 and 320kbit/s), even during playback of CD tracks or USB devices. Auto or manual recording processor: for a simple recording process without distortion

Variable pitch with Master Tone Auto and manual BPM, perfect loop (IN/OUT/RELOOP) AVM: Anti Vibration Memory Auto CUE

Large screen with VFD display ID3Tag visualisation of artists, titles and genres Tree structure mp3 file search system.

Infrared remote control included for playback, recording, looping, search, pitch, and volume functions.

Right/left output through XLR and RCA

Dimensions: 482 x 89 x 270 mm Weight: 4.35 kg



Double CD player, Mp3, Wave and CDA USB player with double USB massstorage input (on front and back)

Jog wheel with two modes: Jog scratch and pitch bend

Variable pitch with Master Tone Auto and manual BPM, perfect loop (IN/OUT/RELOOP) AVM: Anti Vibration Memory Auto CUE

Large screen with VFD display ID3Tag visualisation of artists, titles and genres Tree structure mp3 file search system.

Xstart for cue start with crossfader on equipped mixers, Relay for continuous playback

Player dimensions 482 x 89 x 263 mm Remote dimensions 482 x 91 x 94 mm Weight: 5.1kg (player) 1.9kg (remote)

MPu320

Access all your music in seconds with this DJ media player.

The dual media player Mpu320 opens the doors to a world without limits. You can now store all your tracks on hard disk while enjoying its two CD/Mp3 players and two USB ports.

Since each USB port is accessible simultaneously by both controllers, you can keep track of your tracks without changing media.

Its touch-sensitive wheels work in classic or vinyl mode and offer a feel comparable to that of a flat-panel player.

Its pitch can be adjusted from 4% to 16% (100% for audio CDs) and is equipped with a Master Tone function to vary the speed while maintaining the initial tone.

In addition, the Mpu320 offers a perfect loop with instantaneous responsiveness to the controls.

Two simultaneously accessible USB ports

No USB storage limit

Instant reactivity to orders

VINYL TURNTABLES

Back to the source. Listen to your favourite albums on high-quality vinyl, protect your collection with easy-to-use solutions offering unmatched sound quality thanks to our vinyl-dedicated range of products.



Direct Drive 3-phase Super High Torque motor with extreme torque of 4.5kg/cm Adjustable start and stop time from 0.2 to 6 seconds 3 speeds: 33, 45, 78 rpm with quartz lock and optical sensors Pitch at ±10% ±20% ±50% Standard or reverse playback 2 Start/Stop buttons White LED lighting on cartridge Phono or Line output on back High-quality S-shaped metal tonearm with adjustable height. Special anti-resonant frame Tall adjustable support legs Dimensions: 450 x 353 x 86 mm Weight: 12 kg Comes with cartridge holder, felt mat and 45 rpm adapter



High-quality modern flight-case for DJ turntables (T2, T3, X-TRM1, SL1200, etc.).

Code : B03206



High-quality modern flight-case for DJ turntables (T2, T3, X-TRM1, SL1200, ...). 2 butterfly latches, solid handle, interior finish in shock-absorbing foam rubber



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MICROPHONES

RP1 : Cardioid dynamic microphone

Taking its place among the very best

We put so much efforts into the RP1 that we created a microphone beyond all our expectations.

Its unidirectional membrane was handpicked among hundreds for its dynamism and source fidelity. Designed for singers, it will transcend your voice on any stage.

- + Designed for live singing performances
- + Powerful, crystal-clear output
- + Very resistant metal housing
- + Supplied with a pouch bag and a clip





RP1 Dynamic cardioid microphone for voice

Code : H9654

Use: Vocals Type: Dynamic cardioid Finish: Moulded aluminium body, reinforced anti-shock grill and pop filter Connection: XLR Impedance: 600Ω +/-30% @ 1KHz Frequency response: 70Hz - 16kHz Sensitivity: -53dB +/-3dB Weight: 360 g Dimensions: 180 x 53mm



RS1 Dynamic microphone for voice

Code : H9653

Use: Vocals

Type: Dynamic cardioid Finish: Moulded aluminium body, reinforced anti-shock grill and pop filter Connection: XLR Impedance: 600Ω +/-30% @ 1KHz Frequency response: 40Hz - 16KHzSensitivity: -52dB +/-3dBWeight: 355 g Dimensions: 185×50 mm



Use: Vocals Type: Dynamic cardioid Finish: Moulded aluminium body, reinforced anti-shock grill and pop filter with ON/OFF Connection: XLR Impedance: Z50Ω Frequency response: 50Hz - 18kHz Sensitivity: -72dB Comes with case, clamp and 6m XLR to mono jack cable



Use: Dynamic microphone for entertainment and speech Type: Dynamic cardioid Finish: Metal body and solid build with ON/OFF button Connection: XLR Impedance: 500 Ω Frequency response: 70Hz - 14kHz Sensitivity: -75dB Comes with case, clamp and 6m XLR to mono jack cable

MICROPHONES

RS1 : Dynamic cardioid microphone

Outstanding in any case

The RS1 is a very versatile and intuitive microphone, giving its best in any situation.

Its membrane was built to absorb the movements and hands noises while its aluminium housing and steel grille make it perfect for stages.

- + Very resistant
- + Movement interferences canceller
- + Supplied with a pouch bag and a clip





DMC62 Dynamic microphone for entertainment and speech

Code : H9652



Use: Dynamic microphone for entertainment and speech Type: Dynamic cardioid Finish: Metal body and solid build with ON/OFF button Connection: XLR Impedance: 500 Ω Frequency response: 80Hz - 15kHz Sensitivity: -5¢dB Comes with case, clamp and 6m XLR to mono jack cable



JB5 Semi-professional dynamic microphone for DJ, voice or music

Code : B00408



Vest Synamic interopriore for entertainment and speech Type: Dynamic cardioid Finish: Metal body and solid build with ON/OFF button Connection: moulded cable with jack connector Impedance: δ00 Ω Frequency response: 100Hz - 12kHz Sensitivity: -74dB Comes with 2m mono jack cable



JB30 Gooseneck microphone

Code : B00411



See byfaint gooseneck introphone for speech Type: Unidirectional microphone Finish: 30cm metal gooseneck with ON/ OFF button Connection: XLR Impedance: 500 Ω Frequency response: 80Hz - 14kHz Sensitivity: -74dB



Use: Conference gooseneck microphone Type: Condenser Electret 1.5V Finish: 23cm metal gooseneck with ON/ Standby/OFF button Connection: 3.5 and 6.35 jack Impedance: 1000 Ω Frequency response: 70Hz - 16kHz Sensitivity: -66dB

UHF410 RANGE

The UHF410 range benefits from the latest technological developments for optimal transmission quality. This range meets European requirements.

It is now available in two frequency ranges:

 \rightarrow F5 for the 500MHz range \rightarrow F8 for the 800 MHz range

Please check the authorized frequency bands in your area.

More information on www.audiophony.com





Frequency ranges UHF 514-564 MHz 4G compatible Programmed frequencies with auto-scan function Presets for 8 groups, 16 channels Total channels: 997 LCD display: frequency, group, channel, RF & AF Balanced and unbalanced audio output through XLR and 6.35 mono jack Line or Mic level Volume level adjusted through rotary switch on front Detachable BNC antennae, multiple accessories available Power supply: 12V DC (adapter provided) Dimensions: 200 x 42 x 183mm (rack-mountable 19 inch by two)



transmitter Frequency ranges UHF 514~564 MHz 46 compatible Output power: 35mW (max.) 40 programmed frequencies with SYNC function LCD display: channel, battery level Power supply: 2 AA 1.5V batteries

(not included) Average battery life: 10 hours Dimensions: 260 x 54mm diameter

UHF410-Body-F5 UHF diversity waistband transmitters Code : H11028 Code : H11028 Comparible Output power: 35mW (max.) 40 channels with auto-scan function LCD display: channel, battery level Mic input through mini XLR Gain level -20/-10/0 dB

Mic input through mini XLR Gain level -20/-10/0 dB Power supply: 2x AA type 1.5V batteries (not included) Battery life: 10 hours on average Dimensions: 98 x 65 x 25mm (+ 75mm for antenna)

UHF410 RANGE



True Diversity receiver Frequency ranges UHF 823 ~ 832 and 863 ~ 865 MHz, Programmed frequencies with autoscan function Presets for 8 groups, 12 channels Total channels : 442 LCD display: frequency, group, channel, RF & AF Balanced and unbalanced audio output through XLR and 6.35 mono jack Line or Mic level Volume level adjusted through rotary switch on front Detachable BNC antennae, multiple accessories available Power supply: 12V DC [adapter provided] Dimensions: 200 x 42 x 183mm (rack-mountable 19 inch by two]



transmitter True Diversity transmitter Frequency ranges UHF 823 ~ 832 and 863 ~ 865 MHz Output power: 10mW (max.) 40 programmed frequencies with SYNC function LCD display: channel, battery level Power supply: 2 AA 1.5V batteries (not included) Average battery life: 10 hours Dimensions: 260 x 54mm diameter



UHF410-Body-F8 UHF diversity waistband transmitters

Code : H10273

True Diversity Transmitter Frequency ranges UHF 823 ~ 832 and 863 ~ 865 MHz Output power: 10mW [max.] 40 channels with auto-scan function LCD display: channel, battery level Mic input through mini XLR Gain level -10/0/+10dB Power supply: 2x AA type 1.5V batteries [not included] Battery life: 10 hours on average Dimensions: 98 x 65 x 25mm (+ 75mm for antenna]

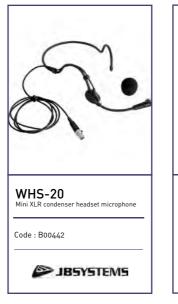


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Sweatproof headset electret condenser microphone, ideal for sport clubs Sensitivity: -47 ±4dB Polarity: Unidirectional cardioid Frequency response: 100Hz - 10KHz Operating voltage: 1.5V Power consumption: 0.5mA max. Signal to noise ratio: Higher than 60dB Accessories included: Windscreen Connectivity: Mini XLR



Compatible with most transmitters on the market Ideal for sports clubs



Headset microphone for musicians, teachers and fitness clubs Must be paired with a WBP - 20 transmitter Mini XLR connector Comes with windscreen and adjustable headband Unidirectional condenser capsule Frequency response: 100Hz to 16kHz S/NI > 60dB Impedance: 2.2 kOhms



Miniature lavalier electret condenser microphone Sensitivity: -47 ±4dB Polarity: Omnidirectional cardioid Frequency response: 50Hz - 10KHz Operating voltage: 1.5V Power consumption: 0.5mA max. Signal to noise ratio: Higher than 58dB Accessories included: Windscreen and fastening pin Connectivity: Mini XLR Dimensions: 37 x 5.5mm diameter



Type: Condenser Omni-directional Connection: Mini XLR Imp.dance : 2.2K Ohms @ 1KHz Frequency response: 70Hz - 16kHz Sensitivity. -42dB +/-3dB Weight: 21 g

ANTENNA UHF410



Gain from 9 dB +/-1dB Frequency range: $500 \sim 950$ MHz Operating voltage: 8VImpedance 50Ω



UHF410-Hold Antenna support with BNC connector

Code : H10277

5/8" threading for microphone stand and male/male BNC connector



UHF410-Split 2-in-1 Splitter IN/OUT with BNC connector Code : H10278

Frequency range: 500 ~ 1000 MHz Stationary wave report (VSWR): < 2 Input impedance: 50 Ω Isolation: 18dB Loss: < 3dB Connectors: BNC Dimensions: 77 x 64 x 26 mm













Code : H10279

 $\label{eq:started} \begin{array}{l} \mbox{Frequency range: 500 ~ 1000 MHz} \\ \mbox{Beam width:} \\ \mbox{80° E-plane, 140° H-plane} \\ \mbox{Impedance: 50 } \Omega \\ \mbox{Connector: BNC} \\ \mbox{Dimensions: 295 x 210 x 31 mm} \end{array}$

UHF410 PACK





- Pack including:
- 1 UHF410-Base receiver
- 1 UHF410-Body waistband transmitter
- 1 UHF410-Lava lavalier microphone 1 carrying case



- 1 UHF410-Body waistband transmitter 1 UHF410-Lava lavalier microphone
- 1 carrying case



Pack including: 1 UHF410-Base receiver 1 UHF410-Hand handheld microphone 1 carrying case



Hand-F5

Code : H11142

Pack including: 1 UHF410-Base receiver 1 UHF410-Hand handheld microphone 1 carrying case



Pack including: 1 UHF410-Base receiver

- 1 UHF410-Body waistband transmitter 1 UHF410-Head headset microphone
- 1 carrying case



Pack including: 1 UHF410-Base receiver 1 UHF410-Body waistband transmitter 1 UHF410-Head headset microphone 1 carrying case

GO RANGE

The GO UHF microphone range is equipped with the latest technological developments for optimal transmission quality.

Equipped with high quality electronics, transmitters and receivers now allow the use of 4 microphones simultaneously with optimal reception quality.

Now available in two frequency ranges: \rightarrow F5 for the 500MHz range →F8 for the 800 MHz range

Please check the authorized frequency bands in your area.

More information on www.audiophony.com





Dimensions: 237 x 58 mm

Adjustable antennae on front Average range 70m in ideal conditions Balanced XLR and unbalanced jack

Dimensions: 130 x 36 x 92 mm

Rack-mountable by two via FREE-RACK

outputs

(optional)

GO RANGE





Rack-mountable by two via FREE-RACK

Dimensions: 130 x 36 x 92 mm

(optional)

GOLava Lavalier microphone - mini XLR

Code : H9992

Tie-clip microphone only Must be combined with a GO-BODY transmitter and a GO-MONO receiver Mini XLR connector Supplied with a microphone windshield and a tie clip Unidirectional electret Frequency response : 100 Hz at 16 kHz S/N : \rightarrow 60 dB



RP-WMIC 19" adapter for 1 or 2 receivers Go

Code : B00437

SIB5YSTEMS

19" adapter for 1 or 2 receivers (WMS-1 or WBS-2 set).



Material: Steel Finish: Black paint



Flight case for 19-inch HF microphone receiver. Depth 230mm (300mm with cover)

GO PACK



Pack including: 1 GO-MONO receiver

1 GO-MONO waist transmitter 1 GO-Lava lavalier mic



- Pack including: 1 GO-MONO receiver
- 1 GO-MONO waist transmitter 1 GO-Lava lavalier mic



Pack including: 1 GO-MONO receiver 1 GO-Body waist transmitter 1 GO-Head headset microphone



Pack including: 1 GO-MONO receiver

1 GO-Body waist transmitter 1 GO-Head headset microphone

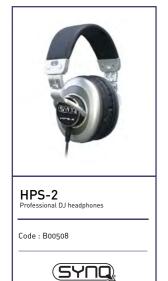


Pack including: 1 GO-MONO receiver 1 GO-Hand handheld microphone



Pack including: 1 GO-MONO receiver 1 GO-Hand handheld microphone

AUDIO HEADPHONES



Transducer type: Dynamic Speaker diameter: 50 mm Impedance: 29 Ω Sensitivity: 101 dB +/-3 dB Admissible power: 1000 mW Frequency response: 15 Hz - 22 kHz Cable: 3m twisted cable and smartphone cable with integrated microphone Connections: 3.5 mm with 6.35 mm adapter supplied Weight: 280 g



HP2000 PR0 Professional high-performance earphones for DJ.

Code : B00505



Driver diameter: 57 mm Impedance: 64 Ω Sensitivity: 107 dB Maximum power: 3500 mW Frequency response: 5 - 30kHz Cable: 3m coiled cable with 3.5/6.35 jack adapter and right-angled 6.35 Carrying case and replacement ear pads included Weight: 290 g



Code : B08300

JB5Y5TEM5

Specifications Headphones: Frequency Response: 10 – 20.000Hz SPL: 97dB ± 3dB at 1mW Impedance: 32Ω Weight: 200g (without cable) Specifications Microphone: Type: Omnidirectional Condenser Microphone Frequency Response: 50Hz – 18KHz Sensitivity: -62dB ± 3dB at 1 KHz Impedance: 8.2KΩ Link output



Headphones for smartphone, tablet or laptop Driver diameter: 38 mm Impedance: 64Ω Sensitivity: 98 dB Frequency response: 10 - 20 kHz Cable: with integrated microphone and computer adapter Weight: 160 g Link output Fuschia pink colour



HEADZ ONE and HEADZ FUCHSIA offer a rather unique function. It is the LINK output that allows you to connect a second headphone to the first one. So 2 people can listen to the same source.





S S Z N O S ORTAB Ň



PORTABLE SOUND SYSTEMS

CR25A-COMBO

12" 250W portable speaker Bluetooth® compatible, with a USB player and 2 UHF microphone

- + Performance
- + Power
- + Robustness

The CR25A-COMBO is a powerful all-in-one sound system producing a high-quality sound output, adapted to any mobile installation.

It features a USB/SD reader, a Bluetooth[®] receiver, two UHF handheld microphone and a mixer allowing you to plug two extra microphones and an external source. In brief: it is complete, powerful, and easy to use.

But it is also easy to carry, thanks to its built-in trolley. The icing on the cake: its built-in storage compartment has enough room for two mic and remains discreet.

Key points :

- Battery level display by LED display
- Simultaneous charging and use
- Automatic shutdown in case of too low battery level
- Storage compartment for two microphones and cables
- Retractable handle and wheels
- supplied with two UHF hand mic
- Optional headset microphone available



Available in two frequency ranges :

\rightarrow F5 for the 500MHz range \rightarrow F8 for the 800 MHz range

Please check the authorized frequency bands in your area.

More information on www.audiophony.com







Code : H10789

Power rating: 250 W (2 channels) Loudspeaker: 12" loudspeaker + 1.35" driver Microphones supplied : Two handheld UHF microphones, 16 selectable frequencies Frequency ranges: UHF 823 to 832 MHz and 863 to 865 MHz Free UHF microphone slot: No Source: USB/SD reader + Bluetooth® Free UHF microphone slot: No Source: USB/SD reader + Bluetooth® Free music player slot: No Inputs: Two LINE inputs on 3.5 mm stereo jack or RCA, two MIC/LINE inputs on combined XLR/Jack Echo chamber with adjustable delay Outputs: One LINE level on 6.35 mm TRS jack Battery: 2 × 18 V / 7 Ah NP Battery Life: 5 hours (average) Weight: 24.5 kg Dimensions: 615 x 350 x 395mm Accessories supplied: Built-in trolley, infrared remote control



Loudspeaker 12" loudspeaker + 1.35" driver Microphones supplied : Two handheld UHF microphones, 16 selectable frequencies Frequency ranges: UHF 514-542 MHz 4G-compatible Free UHF microphone slot: No Source: USB/SD reader + Bluetooth® Free music player slot: No Inputs: Two LINE inputs on 3.5 mm stereo jack or RCA, two MIC/LINE inputs on combined XLR/Jack Echo chamber with adjustable delay Outputs: One LINE level on 6.35 mm TRS jack Battery: 2 × 18 V / 7 Ah NP Battery Life: 5 hours (average) Weight: 24.5 kg Dimensions: 615 x 350 x 395mm Accessories supplied: Built-in trolley, infrared remote control



COV-CR25A Protective cover for CR25A-COMB0

Code : H10791



16 selectable frequencies UHF 514-542 MHz. Compatible CR25A-COMB0-F5, CR12A-COMB0-F5



Dynamic hand-held UHF microphone 16 selectable frequencies (UHF 514-542 MHz) - 35 mW Uses two 1.5 V AA batteries (not supplied) Compatible CR25A-COMB0-F5, CR12A-COMB0-F5



Emet-Body F5 UHF Headset Transmitter 514-542 MHz

Code : H11021

16 selectable frequencies UHF 514-542 MHz - 35 mW Uses two 1.5 V AA batteries (not supplied) Compatible CR25A-COMB0-F5, CR12A-COMB0-F5



CR12A-COMBO

Le renouveau de la sonorisation tout-terrain

An off-road system

Available in two frequency ranges :

 \rightarrow F5 for the 500MHz range \rightarrow F8 for the 800 MHz range

Please check the authorized frequency bands in your area.

More information on www.audiophony.com





Battery-powered portable sound system, 120 W RMS with BT, USB reader and two UHF microphones

Code : H10209

Power rating: 120 W (2 channels) Loudspeaker: 10" loudspeaker + 1" driver Microphones supplied : Two handheld UHF microphones, 16 selectable frequencies Frequency ranges: UHF 823 to 832 MHz and 863 to 865 MHz Free UHF microphone slot: No Source: USB/SD reader + Bluetooth® Free music player slot: No Inputs: Two LINE inputs on 3.5 mm stereo jack or RCA, two MIC/LINE inputs on combined XLR/Jack Outputs: One LINE level on 6.35 mm TRS jack Battery ife: 6 hours (average) Weight: 17.3 kg Dimensions: 550 x 340 x 300 mm Accessories supplied: Built-in trolley, infrared remote control

Options: COV-CR12A (protective cover) CR12A-HEADSET (pocket UHF transmitter and headset microphone)



CR12A-COMBO-F5 Battery-powered portable sound system, 120 W RMS with BT, USB reader and two UHF microphones

Power rating: 120 W (2 channels)

frequencies 4G-compatible frequency ranges:

Source: USB/SD reader + Bluetooth®

stereo jack or RCA, two MIC/LINE inputs on combined XLR/Jack Outputs: One LINE level on 6.35 mm TRS jack

UHF 514-542 MHz Free UHF microphone slot: No

Free music player slot: No Inputs: Two LINE inputs on 3.5 mm

Battery: 2 × 12 V / 5 Ah NP

infrared remote control

Options

Battery life: 6 hours (average) Weight: 17.3 kg

COV-CR12A (protective cover)

CR12A-HEADSET (pocket UHF

Dimensions: 550 x 340 x 300 mm Accessories supplied: Built-in trolley,

transmitter and headset microphonel

Loudspeaker : 10" (loudspeaker + 1" driver Microphones supplied : Two handheld UHF microphones, 16 selectable

Compatible with the CR12A-COMBO portable sound system 16 selectable frequencies (823-832 and 863-865 MHz] - 10 mW Type: Cardioid condenser microphone Frequency response: 70 - 18 kHz





PORTABLE SOUND SYSTEMS

😵 Bluetooth

Equipped with an 8-frequency handheld microphone on 823-832/863-865 MHz (MK2 version) equipped with a HF receiver compatible with the 4G telephone network.





CR80A-COMB0 MK2 Bluetooth® portable sound syste USB reader and HF microphone

Code : H10983

((audiophony

Loudspeaker: 6.5" loudspeaker + 1" titanium driver, total impedance: 4 Ohms Power: 80W RMS / 160 max Class D amplifier

Frequency response: 80 - 20k Hz Sound pressure level: 113 dB SPL max Microphone: - HF microphone 8 channel UHF

- Handheld cardioid-dynamic microphone - Frequency range UHF 823-832 / 863-865 Mhz - 10 mW

Reader Built-in USB key reader and Bluetooth® receiver Supplied with an infrared remote control Bluetooth®.

- The player features a Bluetooth® receiver - Type V4.2 AVRCP, with an excellent, close-to-digital audio transmission

Finish:

Polypropylene housing, metal mesh grill.
 C36 mounting plate for speaker stands

Dimensions (in mm) 375 x 240 x 210 Net weight (incl. batteries) 5.9 kg Internal batterry:

Battery 1x DC22,2V 2,2AH Li-ion - Autonomy 5 hours depending on the

volume - Charging time 6 hours to recharge the two batteries

Power management:

- LED display to indicate the charge level. - Charge it and use it at the same time. - Automatic shutdown if the battery level is too low





PPPA-121 Powerful professional portable speaker with USB/SD reader, FM, one LINE and two MIC inputs

Code : B00191



Power rating: 250 W (2-way) Loudspeaker: 12" loudspeaker + 1.35" driver Microphone supplied: No Source: USB/SDHC reader + FM tuner Inputs: One LINE input on RCA/XLR, two MIC inputs on XLR/jack Outputs: 1 LINE level on XL Battery: No Weight: 15 kg Dimensions: 580 x 372 x 315 mm Accessories included: Infrared remote control





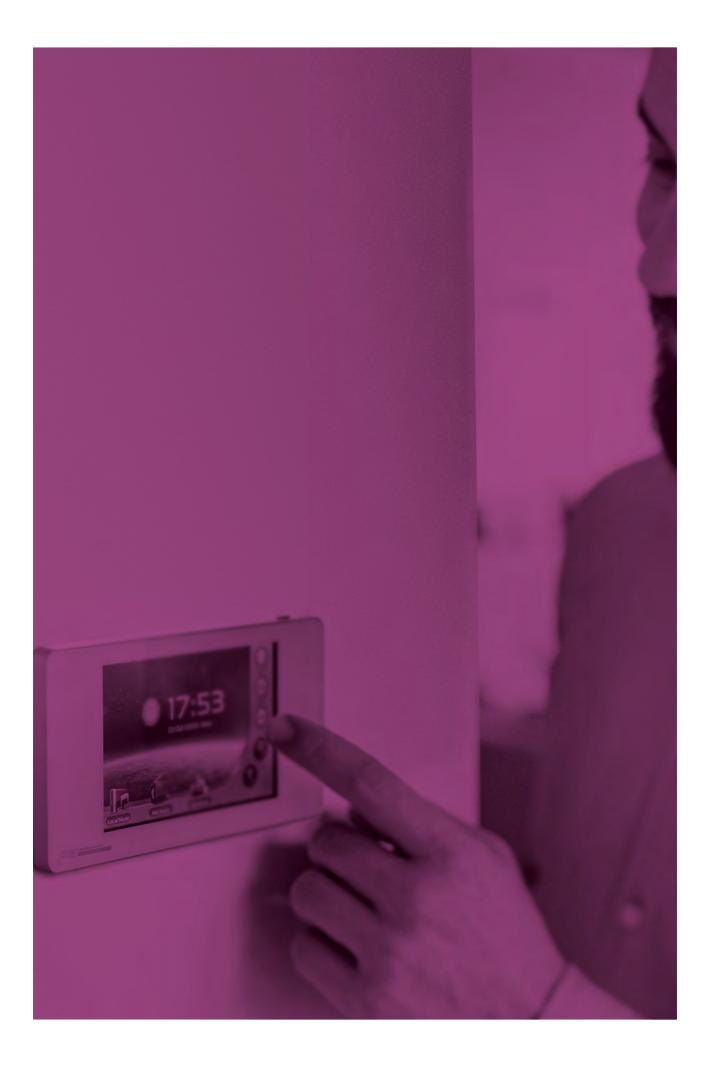
Power rating: 50 W (2-way) Loudspeaker: 10" loudspeaker + 1" driver Microphones supplied: One hand-held UHF microphone (864,80 MHz) + one headset microphone with Pocket UHF transmitter (864,80 MHz) Source: USB/SD reader + Bluetooth®+ FM tuner Inputs: One LINE input on 3.5 mm stereo jack, RCA or XLR, one MIC input on combined XLR/jack Outputs: 1 LINE level on XLR Battery: 1x 12 V 7 Ah (optional - code Boo198) Battery life: 6 hours (average) Weight: 15.5 kg without battery Dimensions: 550 x 325 x 280 mm Accessories supplied: Built-in trolley, 12V car power cable, infrared remote control

Options: TOURING BAG-PPA-101 (protective cover)



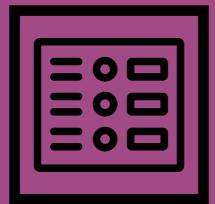






AUDIO COMMERCIAL

DISTRIBUTION AMPLIFIERS SOURCES MIXERS MATRICES WEBRADIO HEARING LOOP SYSTEMS





KIOSK45 Discrete speaker with IP66 45W terminal 6.5inch 100V- green

Code : H10966



Power outputs : 45W Voltage : 100 V Composants : 1 x 6,5" + 1 x 3" Sensitivity (1W/1m): 86 dB, +/-2dB Frequency response : 80-10 000 Hz Material : Aluminium (Heavy damage proof finish) Waterproof level : IP66 Dimensions : 240 mm (diam) x 440 mm Weight : 6 Kg



Code : H10967

Power outputs : 45W Voltage : 100 V Components : 6.5" + 1" Sensitivity [1W/1m]: 88 dB, +/-3dB Frequency response : 80-16 000 Hz Material : Aluminium (Heavy damage proof finish) Waterproof level : IP66 Dimensions : 250x360x420 mm Weight : 7 Kg



The JAVA, EHP-IP and BORNEO speakers are particularly suitable for their sound qualities which make them ideal tools for diffusing ambient music. The tropicalized finish allows them to be used on terraces as long as they are protected from direct exposure to rain.



Power outputs : 7,5 / 15 W Voltage : 100 V 16 Ohms Components : 3" + 1" Sensitivity (1W/1m): 90 dB, +/-3dB Frequency response : 90 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55 Power rotary knob : 15W 16 Ω // 7,5 / 15 W 100V Dimensions : 112x 158 x 160 (H) mm Weight : 0,9 Kg





Power outputs : 7,5 / 15 W Voltage : 100 V 16 Ohms Components : 3" + 1" Sensitivity (1W/1m): 90 dB, +/-3dB Frequency response : 90 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55 Power rotary knob : 15W 16 Ω // 7,5 / 15 W 100V Dimensions : 112x 158 x 160 (H) mm Weight : 0,9 Kg



JAVA530b (1 pair) Tropicalized speaker 100V 15-30W/16 Ohms - black

Code : H10923



Votage - 100 Votations Components : 5" + 1" Sensitivity (1W/1m): 88 dB, +/-3dB Frequency response : 60 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55 Power rotary knob : 30W 16Ω // 15 / 30 W 100V Dimensions : 178x 236 x 255 (H) mm Weight : 2,38 Kg



Power outputs : 15 / 30 W Voltage : 100 V 16 Ohms Components : 5" + 1" Sensitivity (1W/1m): 88 dB, +/-3dB Frequency response : 60 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55 Power rotary knob : 30W 16 Ω // 15 / 30 W 100V Dimensions : 178x 236 x 255 (H) mm Weight : 2,38 Kg







Power rating: 60 W RMS Available power: 60 W/20 W/15 W/10 W/5 W 8 Ohms/100 V Tweeter: 1 inch Woofer: 6.5 inch Frequency response: 45 Hz – 20 kHz Sensitivity (1 W G1 m): 89 dB Attachment: swivel bracket Humidity-resistant tropicalised speaker. Dimensions: 340 x 220 x 200 mm Net weight: 3.8 kg Unit price – Sold by 2pcs



BORNEO : GREAT SOUND IN ANY LOCATION.

Indoors and outdoors, sound surrounds us and puts us in the mood, be it festive, warm or studious. That's why we offer a wide choice of speakers adapted to your needs. Sound quality, design, installation methods ... Each project has its own criteria and corresponding models.



Power outputs : 7,5 / 15 / 30 / 60 W Voltage : 100 V 8 Ohms Components : 6,5" + 1" Sensitivity (1W/Iml: 90 dB, +/-3dB Frequency response : 70 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55 Power rotary knob : $60W 8\Omega // 7,5 / 15 / 30 / 60 W 100V$

Dimensions : 214x178 x 329 (H) mm Weight : 4,7 Kg



Voltage : 100 V 8 Ohms Components : 6,5" + 1"" Sensitivity (1W/1m): 90 dB, +/-3dB Frequency response : 70 - 20 000 Hz Material : Plastic enclosure and aluminium grille Holding : Wallmount bracket Connectors : Waterproof cable on gland IP55

Power rotary knob : 60W 8Ω // 7,5 / 15 / 30 / 60 W 100V Dimensions : 214x178 x 329 (H) mm

Weight : 4,7 Kg



Tropicalized speaker 4' 100V 2-20W/8 Ohms-black

Code : H10917



Power outputs : 2,5 / 5 / 10 / 20 W Voltage : 100 V 8 Ohms Components : 4" + 1" Sensitivity (1W/1m): 88 dB, +/-3dB Frequency response : 90-18 000 Hz Material : Plastic enclosure and aluminum grille Holding : Lyre d'accroche murale Connectors : Câble sur presse étoupe étanche IP55 Power rotary knob : 20W 8 Ω // 2,5 / 5 / 10 / 20 W 100V Dimensions : 158x129 x 238 (H) mm Weight : 2,4 Kg



Power output: 2.5/5/10/20W Power supply: 100V 8 ohms Components: 4 +1Sensitivity (1W/1m): 88dB, +/-3dB Frequency reponse: 90 - 18,000Hz Material: white ABS enclosure and metallic grille Mounting: wall-mount yoke Connectors: waterproof cable on gland IP55 Power selector: 20W 8 Ω // 2.5/5/10/20W 100V

Dimensions: 158×129 x 238 (H) mm Weight: 2.4kg



Available power: 80 W/40 W/20 W at 100 V – 40 W/20 W/10 W at 70 V 80 W at 8 Ohms Tweeter: 1" Woofer: 8" Frequency response: 70 Hz - 18 kHz Sensitivity (1 W @ 1 m): 92 dB Attachment: swivel bracket Dimensions: 410 x 290 x 240 mm Net weight: 8 kg Unit price - Sold by 2pcs



Available power: 80 W/40 W/20 W at 100 V – 40 W/20 W/10 W at 70 V 80 W at 8 Ohms Tweeter: 1" Woofer: 8" Frequency response: 70 Hz - 18 kHz Sensitivity (1 W @ 1 m): 92 dB Attachment: swivel bracket Dimensions: 410 x 290 x 240 mm Net weight: 8 kg Unit price - Sold by 2pcs



EHP520b Installation speaker 40 Watts 2-way - 8 Ohms/70 V/100 V - Black

Code : H9763



Power rating: 40 W RMS Available power: 40 W/20 W/10 W at 100 V – 20 W/10 W/5 W at 70 V 40 W at 8 Ohms Tweeter: 1 inch Woofer: 5 inch Frequency response: 80 Hz - 18 kHz Sensitivity (1 W @ 1 m): 89 dB Attachment: swivel bracket Dimensions: 270 x 187 x 165 mm Net weight: 3.4 kg Unit price – Sold by 2pcs



Available power: 40 W/20 W/10 W at 100 V – 20 W/10 W/5 W at 70 V 40 W at 8 Ohms Tweeter: 1" Woofer: 5" Frequency response: 80 Hz - 18 kHz Sensitivity (1 W @ 1 m): 89 dB Attachment: swivel bracket Dimensions: 270 x 187 x 165 mm Net weight: 3.4 kg Unit price – Sold by 2pcs



EHP410b Installation speaker 20 Watts 2-way - 8 Ohms/70V/100V - Black

Code : H9761



Power rating: 20 W RMS Available power: 20 W/10 W/5 W at 100 V - 10 W/5 W/2.5 W at 70 V 20 W at 8 Ohms Tweeter: 1" Woofer: 4" Frequency response: 80 Hz - 18 kHz Sensitivity (1 W (0 1 m): 89 dB Attachment: swivel bracket Dimensions: 240 x 170 x 160 mm Net weight: 1.45 kg Unit price - Sold by 2pcs



EHP410w Installation speaker 20 Watts 2-way - 8 Ohms/70 V/100 V - White

Code : H9760



Power rating: 20 W RMS Available power: 20 W/10 W/5 W at 100 V - 10 W/5 W/2.5 W at 70 V 20 W at 8 Ohms Tweeter: 1" Woofer: 4 Frequency response: 80 Hz - 18 kHz Sensitivity (1 W @ 1 m): 89 dB Attachment: swivel bracket Dimensions: 240 x 170 x 160 mm Net weight: 1.45 kg Unit price - Sold by 2pcs



Black swivel ball mount for speakers EHP410b and EHP520b - 1 piece

Code : H9824







Built-in amplifier 40 W RMS. Comes with 1 gooseneck microphone and 1 VHF hand-held microphone with in-built receiver. 1 MP3 reader/recorder module: USB/SD/MMC 1 XLR microphone input. 1 RCA auxiliary input. 3 full-range loudspeakers. Frequency response: 100 Hz – 16 kHz 1 recording output or 0dB line (6.35 mm jack). Power: 240 V 50/60 Hz Dimensions: 1140 x 580 x 420 mm Weight: 17.2 kg



Equipped with a USB/SD reader/recorder, the Speakup allows you to animate meetings and debates with its VHF microphone and to take advantage of digital media thanks to its USB charger.



OHO-350b (pair) Spherical satellite speaker 50 W RMS 2-way - Black

Code : H10125



Power rating: 50 W RMS Frequency response: 100 Hz - 25 KHz Sensitivity (1 W (0 1 m): 89 dB Nominal impedance: 8 Ohms Tweeter: 1 inch Woofer: 3 inch Connector: Terminal block integrated in the magneticbracke Dimensions: 99 mm diameter Weight: 0.7 kg Price for the pair



OHO-350w (pair) Spherical satellite speaker 50 W RMS 2-way - White

Code : H10124



Power rating: 50 W RMS Frequency response: 100 Hz - 25 KHz Sensitivity (1 W (a 1 m): 89 dB Nominal impedance: 8 Ohms Tweeter: 1 inch Woofer: 3 inch Connector: Terminal block integrated in the magneticbracke Dimensions: 99 mm diameter Weight: 0.7 kg Price for the pair



MIO-Sat225b (pair) Wall speaker on adjustable mount, Hi-Fi speaker – 8 Ohms – 25 W

Code : H10150



Power rating: 25 W RMS Frequency response: 200 Hz - 15 KHz Maximum SPL (la 1 m): 110 dB Nominal impedance: 8 Ohms Speaker: 2 x 2.75 inches Connector: Terminal block integrated in bracket Dimensions: 90 x 136 x 180 mm Weight: 0.950 kg Price for the pair



TFS60 60W Transformer Input 7.5/15/30/60w in 100v out 80hms Code : H10976

TFS20 Transformer 20W Input 2.5/5/10/20w in 100v out 80hms Code : H10975



Power rating: 60 W RMS Available power: 60 W at 8 Ohms 60 W / 40 W / 20 W at 100 V Frequency response: 80 Hz -200 Hz Woofer: 8 inch Sensitivity (1 W @ 1 m): 95 dB Enclosed metal box Integrated passive filter External dimensions (diameter and depth): 295 x 215 mm Drilling diameter: 265 mm Net weight: 5 kg



Code : H9909



2-way speaker Power rating: 60 W RMS Impedance: 8 Ohms Tweeter: 1 inch Woofer: 6.5 inch Frequency response: 40 Hz – 20 kHz Sensitivity (1W/1m) External dimensions (diameter and depth): 280 x 180 mm 90 dB Drilling diameter: 247 mm Net weight: 2.48 kg



Power outputs : 35W RMS Impedance: 8 Ohms Components : 8" + 1 Sensitivity (1W/1m): 86 dB, +/-3dB Frequency response : 55-20 000 Hz Material : white plastic enclosure and magnetic grille Holding : 4 mouting clamp Dimensions : 260(diam) x 100 (H) mm Weight : 1,40 Kg



Power outputs : 10W Impedance: 8 Ohms Components : 6.5 Sensitivity (1W/1m): 90 dB, +/-2dB Frequency response : 110-15 000 Hz Material : White plastic enclosure Holding : 2 string grip Connectors: Euro block Bluetooth: 4.0 Dimensions : 190 mm (diam) x 105 mm Weight : 1 Kg Set of two ceiling speakers, one of which is active (with Bluetooth® receiver) and powers the other (passive).

HIGH-QUALITY VOICE AND MUSIC

The CHP835 ceiling speaker features a 2-way coaxial speaker producing a very pure sound even at low volume.

The tweeter is incredibly efficient at transmitting a clear vocal reproduction.





Code : H9910



Power rating: 60 W RMS Available power: 60 W at 8 Ohms 10 W / 5 W / 2.5 W / 1.25 W at 100 V Tweeter: 1 inch Woofer: 6.5 inch Frequency response: 56 Hz – 20 kHz Sensitivity (1 W @ 1 m): 90 dB External dimensions (diameter and depth): 240 x 140 mm Drilling diameter: 208 mm Net weight: 1.75 kg



Power: 30W Available power: 100 V 8 Ohms Components: 6,5"+ 3/4" Sensitivity (1W/1m): 89 dB, +/- 3dB Frequency response: 90-20 000 Hz Construction: White ABS body Hook: 4 screwed tabs Dimensions: 220 x 220 x 220 x 95 mm Weight: 980 g





Power: 30W RMS Available power: 100 V 8 Ohms Components: 5" + 0.5 Sensitivity (1W/1m): 89 dB, +/- 3dB Frequency response: 90-20 000 Hz Construction: White ABS body Hook: 4 screwed tabs Dimensions: 220 x 220 x 220 x 95 mm Weight: 980 g



Code : H9757



Power rating: 20 W RMS Available power: 20 W / 10 W at 100 V Tweeter: 1.5 inch Woofer: 6.5 inch Frequency response: 85 Hz - 18 kHz Sensitivity (1 W (a 1 m): 98 dB External dimensions (diameter and depth): 233 x 118 mm Drilling diameter: 200 mm Net weight: 1.7 kg



Power rating: 10 W RMS Available power: 10 W / 5 W / 2.5 W at 100 V Tweeter: 1.5 inch Woofer: 6.5 inch Frequency response: 56 Hz – 20 kHz Sensitivity (1 W (Q 1 m): 93 dB External dimensions (diameter and depth): 230 x 90 mm Drilling diameter: 200 mm Net weight: 1.4 kg



Power rating: 6 W RMS Available power: 6 W / 3 W at 100 V Speaker: double cone 6.5 inches Frequency response: 110 Hz – 13 kHz Sensitivity (1 W @ 1 m): 90 dB External dimensions (diameter and depth): 230 x 90 mm Drilling diameter: 200 mm Net weight: 0.9 kg



Power outputs: 5 / 10 / 20 WVoltage: 100 V / 8 ohmsComponents: $4^{\circ} + 1/2^{\circ}$ Sensitivity (1W/1m): 89 dB, +/-3dBFrequency response: 90-18 000 HzMaterial: White plastic enclosure and metallic grille Holding: 4 mouting clamp Connectors: 4 contacts connector Drill hole dimensions: $156 \times 156 mm$ Dimensions: $190 \times 190 \times 80 (H) mm$ Weight: 1.3 Kg



Power outputs: 5 / 10 / 20 W Voltage: 100 V / 8 ohms Components: 5" + 3/4" Sensitivity (1W/1m): 88 dB, +/-3dB Frequency response: 100-20 000 Hz Material: Black plastic enclosure and white magnetic grille Holding: 3 mouting clamp Connectors: 4 contacts connector Drill hole diameter: 180mm Dimensions: 203(diam) x 85 (H) mm Weight: 1.5 Kg





ABS white 100V 3/6W

Code : H10912



Power outputs: 3 / 6 W Voltage: 100 V Components 5" loud-speaker Sensitivity (1W/1m): 93 dB, +/-3dB Frequency response: 100-15 000 Hz Material: Metallic grille and plastic enclosure Holding: 2 string grip Connectors: 3 contacts connector Drill hole diameter: 145mm Dimensions: 160(diam) x 54 (H) mm Weight: 500 g



Power rating: 10 W RMS Available power: 10 W / 5 W / 2.5 W at 100 V Frequency response: 150 Hz – 15 kHz Speaker: 5 inch Sensitivity (1 W (a 1 m): 90 dB White aluminium body, Ingress protection: IP55 (weather-resistant) Dimensions (a x D): 138 x 205 mm Weight: 2.2 kg



SHP820w Suspended 2-way 8' diff. 360°-100V 5-20W

Code : H10925



Power outputs : 5 / 10 / 20 W Voltage : 100 V Components : 8" + 1" Sensitivity (1W/1m): 88 dB, +/-3dB Frequency response : 130-15 000 Hz Material : White plastic enclosure Holding : 5 m slung cable Connectors : Cable on gland Dimensions : 254 mm (diam) Weight : 2,2 kg



INTERIOR / EXTERIOR

High power and wide roof to cover a large area. The PHP650 sound projector offers a very good reproduction of voice and music. Robust and weatherproof.



Power rating: 10 W RMS Available power: 10 W / 5 W / 2.5 W at 100 V Frequency response: 150 Hz – 14 kHz Speaker: 5 inch Sensitivity (1 W ($\overline{0}$ t m): 90 dB White aluminium body, Ingress protection: IP55 (weather-resistant) Dimensions ($\overline{0} \times D$): 138 x 205 mm Weight: 2.1 kg

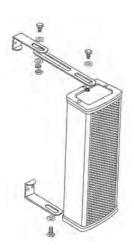


Code : H10211

participhony public-address

Power rating: 50 W RMS Available power: 50 W/25/12.5/9/4.5/2.6 at 100 V Frequency response: 90 Hz - 20 kHz Speaker: 6.5 inches and 1-inch compression Sensitivity (1 W @ 1 m): 99 dB ABS body, Ingress protection: IP55 [weather-resistant] Dimensions: 363 x 253 x 310 mm Weight: 3.9 kg

The columns are delivered with wall mounting brackets.





Aluminium speakers are designed to resist humidity. The wiring is mounted on a cable gland to ensure the waterproofing.

The multi-speaker system columns allows a diffusion very wide while reducing the vertical angle. This prevents echoes. The column is therefore the ideal tool for speeches in big spaces.



Power rating: 20 W RMS Available power: 20 W / 10 W at 100 V Speaker: 2 x 2.5 inches Frequency response: 250 Hz -15 KHz Sensitivity (1 W @ 1 m): 94 dB Aluminium body and grill, Ingress protection: IP44 (weather-resistant) Dimensions: 104 x 73 x 262 mm Weight: 1.4 kg



Power rating: 40 W RMS Available power: 40 W / 20 W at 100 V Speaker: 4 x 2.5 inches Frequency response: 250 Hz -15 KHz Sensitivity (1 W @ 1 m): 95 dB Aluminium body and grill, Ingress protection: IP44 (weather-resistant) Dimensions: 104 x 73 x 402 mm

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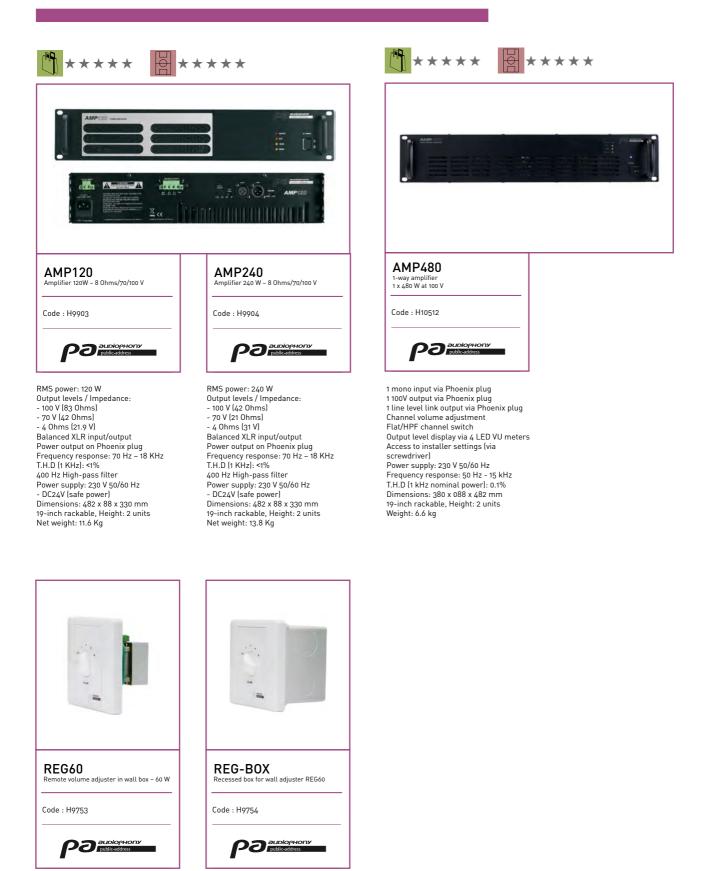
Weight: 1.94 kg

-
CLS660 6-speakers column 100 V - 30/60 W
Code : H10516
policiophony publicaddress

Power rating: 60 W RMS Available power: 60 W / 30 W at 100 V Speaker: 6 x 2.5 inches Frequency response: 250 Hz -15 KHz Sensitivity (1 W (0 1 m): 96 dB Aluminium body and grill, Ingress protection: IP44 (weather-resistant) Dimensions: 104 x 73 x 550 mm Weight: 2.6 kg



Power rating: 80 W RMS Available power: 80 W / 40 W at 100 V Speaker: 8 x 2.5 inches Frequency response: 250 Hz -15 KHz Sensitivity (1 W @ 1 m]: 97 dB Aluminium body and grill, Ingress protection: IP44 (weather-resistant) Dimensions: 104 x 73 x 690 mm Weight: 3.34 kg



Power: 60 W / 100 V 24 V Priority input Settings: Off-17 dB/-11 dB/-4.5 dB/0 dB Frequency response: 20 Hz - 20 kHz White ABS body Fixing: REG-BOX [optional] Connection: 6-pin connector [IN+ IN- / OUT+ OUT- / 0 V 24 V] Dimensions: 86 x 86 x 70 mm Weight: 0.250 kg.







4 moto inputs via Phoenix plug 4 100 V outputs via Phoenix plug 4 line level link outputs via Phoenix plug Volume adjustment for each channel, Flat/HPF switch for each channel via 4 LED VU meters Access to installer settings Power supply: 230 V 50/60 Hz Frequency response: 50 Hz - 15 kHz T.H.D (1 kHz nominal power): 0.1% Dimensions: 390 x 088 x 482 mm 19-inch rackable, Height: 2 units Weight: 7.2kg 4 mono inputs via Phoenix plug 4 100 V outputs via Phoenix plug 4 line level link outputs via Phoenix plug Volume adjustment for each channel, Flat/HPF switch for each channel Output level display for each channel via 4 LED VU meters Access to installer settings Power supply: 230 V 50/60 Hz Frequency response: 50 Hz - 15 kHz T.H.D (1 kHz nominal power): 0.1% Dimensions: 390 x 088 x 482 mm 19-inch rackable, Height: 2 units Weight: 7.5 kg

4-CHANNEL PROFESSIONAL AMPLIFIER

+ Compact and lightweight design + Technician settings at the rear



WIDE-OPEN SPACES $\star \star \star \star \star$



IN THE SHOP $\star \star \star \star \star$

WICASTamp is an amplified audio transmitter capable of transforming your passive speakers into a multi-room sound system thanks to your WI-FI network.

Great sound in every room

For multi-room use, you must have one WICASTamp per room with one passive speaker (or a pair of passive speakers).

Send sound from streaming services from your computer or your phone.

The MUZO PLAYER application allows you to control everything.







1x mini-jack output 3.5 mm analog Powered by a 5 V Micro USB connector 300mA of consumption only Compatible with AirPlay and major streaming service USB & SD drive Alarm clock function Programmed stop function



Impedance 8 Ohms 2 x 15 W RMS [amplification included] 1x mini-jack input 3.5 mm analog External powered 15 V DC – 2 A Compatible with AirPlay and major streaming services USB and SD drive Alarm clock function Programmed stop function

COMPATIBLE WITH MUSIC STREAMING SERVICE





Gnapster

Q qobuz



Power ratings: 2x10W Impedance: 8 0hms Power supply: 240 V Frequency response: 20 - 20 000 kHz Output: Line output for external amplifier Port: SD, USB Audio format: MP3, WMA, WAV, AAC, FLAC Infrared remote control Bluetooth®: 4.1 Dimensions: 86 x 86 x 38 mm





WALLAMPmedia 2 x 10W with 2x 2-way ceiling speakers 240V power supply Impedance: 8 Ohms Components: 6.5" + 0.75" + 6.5 Sensitivity. (1W/1m) : 103 dB, +/-2dB Frequency response: 90-18 000 Hz Construction: Black ABS body and white magnetic metal grid Hook: 2 legs. spring Dimensions: 190 mm (diameter) x 105 mm Weight: 1 Kg



Power outputs: 2x10W Impedance: 8 0hms Power supply: 240 V Signal-to-noise ratio: 81 dB →81 dB Output: Line output for external amplifier Memory card capacity: 128 MB - 32GB Audio format: MP3, WMA, WAV, AAC, FLAC Bluetooth: 2.1+EDR Dimensions: 86 x 86 x 38 mm Infrared remote control

Bluetooth[™]



SIMPLE AND INTUITIVE MUSICAL CONTROL

Broadcast music with just a few taps. Play a song from any audio source through the USB/SD/BT/FM/AUX. Thanks to its line output for an external amplifier, you can broadcast music in several rooms.



Flush-mounted box compatible with WALLAMPtouch and WALLAMPmedia

H10637 - PILOTBOX - Square back box 47 mm white H10638 - PILOTSCREW - Steel screw size M3.5x20 - 1 piece



Multi-zone combined mixer amplifier line 100V combo 5 zones 6 inputs - 240W

Code : H9751



Optional:

MOD1

USB/SD reader module and AM/FM Tuner receiver for COMB0240



All-in-one 240W system with multimedia option 6-input mixer 5 independent simultaneous zones 7-band graphic equalizer Paging, siren and chime control Priority mode and Phantom power on channels 1 and 2 5-pin DIN input microphone 1 XLR line or microphone input on channels 2 to 5 RCA input on channel 6 Paging input on Phoenix plug AMP IN and PRE-AMP OUT connections LINK IN and LINK OUT connections 100 V / 8 to 4 Ohms outputs on the terminal block Dimensions: 420 x 320 x 88 mm 19-inch rackable Weight: 10.8 kg



- All-in-one system with multimedia option
- 6-input mixer
- 5 Switchable zones
- 7-band graphic equaliser
- Paging and chime control
- 19-inch rackable
- Removable brackets





MOD1

USB/SD reader module and AM/FM Tuner receiver for COMB0240

Code : H9752



Tuner receiver: AM / FM

Autoscan, Manual scan FM frequencies: 87.5 MHz - 108 MHz AM frequencies: 522 kHz - 1620 kHz USB reader: mp3 files Functions: read, search, programming Recognition of more than 2000 files and 200 folders. Equalisation: Classic / Pop / Jazz / Rock

with the LOUD function Technical characteristics: Signal-to-noise ratio: Less than 70 dB Frequency response: 20 Hz - 20 kHz THD: Less than 0.1% Maximum consumption: 500 mA



Announcement microphone fitted with 'push to talk' system

Code : H9748



Dynamic capsule Frequency response: 40 Hz to 16 kHz Sensitivity: -43 dB Impedance: 200 Ohms Comes with: 1 XLR 5-pin female / DIN 5-pin male 5 m cable. 1 XLR 5-pin female / 6.35 mm mono Jack male 3 m cable. Dimensions: 430 x 200 x 75 mm Weight: 1.05 kg



COMB060

Multimedia combined mixer/amplifier/reader line 100V 60W Tuner and USB reader

Code : H9749



60W compact all-in-one system 3-input mixer 2-way microphone - Aux1/MP3/TUNER Low, mid and high settings Mp3 and Tuner player controls Output level VU meter 6.35 input jack for microphones AUX input and CD on RCA Waiting music input on Phoenix plug Paging input on Phoenix plug Connections for FM and AM antennas 100 V / 16 / 8 / 4 Ohms outputs on the terminal block Tuner receiver: AM / FM Autoscan, Manual scan FM frequencies: 87.5 MHz - 108 MHz AM frequencies: 522 kHz - 1620 kHz USB reader: mp3 files Functions: read, search, programming time setting Power: 220 V 50-60 Hz Consumption: 175 W Dimensions: 90 x 270 x 260 mm Net weight: 5 kg



- Compact all-in-one system
- Integrated USB reader and tuner
- Microphone input and 2 line inputs
- Paging and waiting music compatible
- Priority safety output
- 3-band equalizer





COMB0130

Multimedia combined mixer/amplifier/ reader line 200V 130W Tuner and USB reader

Code : H9750

3-way microphone - Aux1/MP3/TUNER -Aux2 Low and high settings Mp3 and Tuner player controls Chime activation Output level VU meter 6.35 input jack for microphones 1 and 2 RCA input for AUX1 and AUX2 OUT output on RCA Connections for FM and AM antennas 100 V / 16 to 4 Ohms outputs on the terminal block Tuner receiver: AM / FM Autoscan, Manual scan FM frequencies: 87.5 MHz - 108 MHz AM frequencies: 522 kHz - 1620 kHz USB reader: mp3 files Functions: read, search, programming time setting Power: 220 V 50-60 Hz Consumption: 175 W Dimensions: 483 x 89 x 366 mm Net weight: 11.36 kg

130W all-in-one system

5-input mixer:



- All-in-one system
- 5-input mixer
- Push-button chimer
- 19-inch rackable
- 70 V/100 V amplified output or low impedance
- 1 front-panel microphone input



MULTI-ZONE MIXER/AMPLIFIER BY EXCELLENCE

Resolutely focused on professional installations, the ZONEAMP4120 system offers 4 mono mic/line inputs and 4 stereo inputs. Each input can be independently routed to the zone of your choice. Compatible with WP1 wall controller and MIC-DESK4 desk.







4 Mic/Line inputs on XLR/6.35 Jack (TRS) 4 stereo inputs on RCA or 6.35 Mono Jack 4 link out outputs per zone on Phoenix plug

4 120W at 100V outputs on Phoenix plug Microphone priority on input 1 Phantom power on inputs 1 to 4 Gain and tone control (3 bands) on channels 1 to 4 Gain control on all inputs Tone control (2 bands) per zone 5 RJ45 connectors to connect 1 x WP-1 per zone and to connect 1 x MIC-DESK4 General Mute key Zone allocation 1 to 4 on each input

Scine allocation 1 to 4 on each input Signal / Peak display on each input 5 LED VU meters per zone AFL / PFL front panel HP monitoring Power supply: 230 V 50/50 Hz Frequency response: 20 Hz - 20 kHz Dimensions: 320 x 088 x 482 mm 19-inch rackable, Height: 2 units Weight: 9 kg



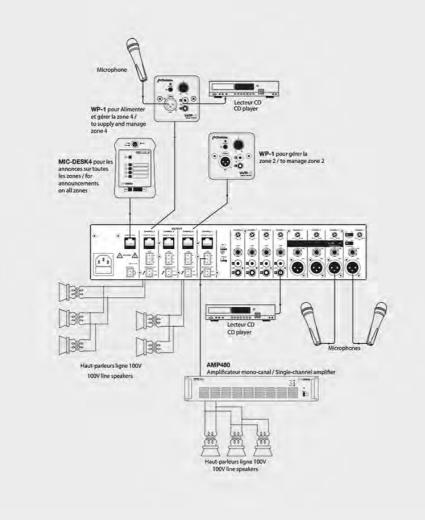


8 INPUTS

Each input can be routed to your chosen zone or zones. Installer settings are accessible with a screwdriver.



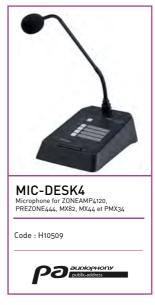
4 OUTPUTS The ZONEAMP4120 is equipped with a monitoring loudspeaker to verify the signal sent to each output.







1 front panel RCA line input 1 front panel RCA line input 1 back panel RJ45 connection Front panel volume control ON/OFF Switch Source display shown by LED DC15V power by RJ45 cable from the ZONEAMP4120 or the PREZONE444 Dimensions: 80 x 80 x 50 mm Weight: 0.2kg



1 front panel XLR microphone input 1 rear RJ45 output Talk switch on front panel to enable microphone Chime switch to launch chime Zone selection switch Volume setting (Microphone and Chime) Lock/unlock switch to block zone selection LED level display Power by RJ45 cable from the ZONEAMP4120 or the PREZONE444 Frequency response: 45 Hz - 15 kHz T.H.D (1 kHz nominal power): < 0.1% Dimensions: 140 x 60 x 205 mm Weight: 0.9kg

MIXERS

PMX34

MX44 3 Ł ANNAND CALLARD CALAND CALAND 0 ăăăăăă **MANA**

Bluetooth ¢ C 1 L ITT I . . ARABAR ARABAR ARABAR ARABAR **MANAA MANA** 1 21.8

😵 Bluetooth



2 balanced inputs Microphone/line mono 2 balanced Mic/Line inputs on Euor stereo on Euroblocks connectors 2 mono or stereo line inputs on Euroblock connectors 4 balanced mono or stereo outputs on Euroblocks connectors Priority microphone Phantom power supply on inputs 1 and 2 Gain and tone adjustment (3 bands) on channels 1 and 2 Gain adjustment on all inputs RJ45 connector for microphone control panel Mute contact possible on outputs 1 to 4 Assignment of zones 1 to 4 on each input channel Signal and Peak display on each input channel

Output level display by zone via 3 LEDs Vu meter

Power supply 110-240v AC or 24v DC



roblocks connectors USB/SDz/BT/BT/Tuner media player/ recorder 4 balanced mono or stereo outputs on Euroblocks connectors Priority microphone Phantom power supply on inputs 1 and 2 Gain and tone adjustment (3 bands) on channels 1 and 2

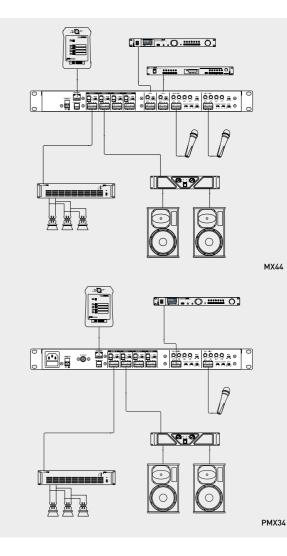
Gain adjustment on all inputs RJ45 connector for microphone control panel

Mute contact possible on outputs 1 to 4 Assignment of zones 1 to 4 on each input channel

Signal and Peak display on each input channel

Output level display by zone via 3 LEDs Vu meter

Power supply 110-240v AC or 24v DC



COMPATIBLE WITH MIC-DESK4

Resolutely focused on professional installations, the MIX82 mixer/ preamp offers 2 mono mic/line inputs and 6 stereo inputs. Each input can be independently routed to one of two zones, or both zones simultaneously, to offer a maximum range of options.





Rated output Level/impedance : 0 dB / 600 Ohms balanced Input sensivity / Impedance: Mic input (CH1-2) - 60 dB- - 16dB / 20 Ohms balanced Line input (CH1-6) - 60 dB- + 4dB / 20 Ohms balanced Frequency Response (-1 dB): 20 Hz - 20 000 Hz T.H.D: $\leftarrow 0,1\%$ Closstalk: \rightarrow 70 dB Equalization : Mic input : High: 12 kHz ± 15 dB / Mid : 2,5 kHz ± 15 dB / Low : 80 Hz ± 15 dB Output: High: 10 kHz ± 15 dB / Low : 100 Hz ± 15 dB Hum & Noise: \rightarrow 90 dB Weight: 9 kg Dimensions: 482 x 44 x 320 mm Power supply 110-2400 AC ac or 24v DC



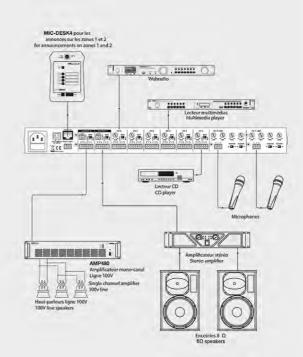
8 INPUTS Each input can be routed to your chosen zone or zones. Installer settings are accessible with a screwdriver.



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2 OUTPUTS

The MX82 has 2 outputs equipped with a 2-band equalizer and independent level adjustment.



MIXERS





WP1 WALL CONTROL

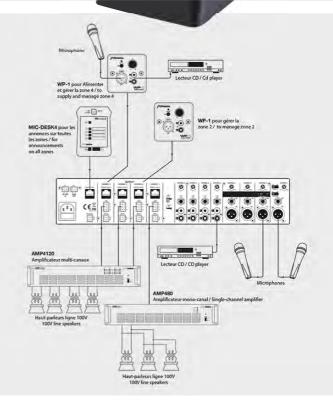
COMPATIBLE WP1 AND MIC-DESK4

The WP1 enables remote input from another room and to control the volume in that zone. The MIC-DESK4 enables announcements to be made in selected zones.





4 Mic/Line inputs on XLR/6.35 Jack (TRS) 4 stereo inputs on RCA or 6.35 Mono Jack 4 line outputs per zone on Phoenix plug Microphone priority on input 1 Phantom power on inputs 1 to 4 Gain and tone (3 bands) on input 1 to 4 Gain control on all inputs Tone control (2 bands) per zone 5 RJ45 connectors to connect 1x WP-1 per zone and to connect 1 x MIC-DESK4 General Mute key Zone allocation 1 to 4 on each input Signal / Peak display on each input 5 LED VU meters per zone AFL / PFL front panel HP monitoring Power supply: 230 V 50/60 Hz DC 24V Dimensions: 320 x 088 x 482 mm 19-inch rackable, Height: 2 units Weight: 5 kg



THE IDEAL COMPACT MIXER/ZONER TO USE WITH MULTIPLE SOURCES

Resolutely focused on professional installations, the PREZONE642 mixer-preamp offers 6 mono mic/line inputs via XLR or jack and 4 stereo inputs via RCA or jack.

MICROPHONE AND LINE INPUT

EACH MICROPHONE INPUT HAS:

- Gain setting
- 3-band equalizer
- These settings are reserved for installation and can only be modified by means of a screwdriver

EACH LINE INPUT HAS:

• Gain setting. (This setting is reserved for installation and can only be modified by means of a screwdriver)

AN ADVANCED MASTER SECTION

EACH ZONE HAS:

- Its own volume
- Its own equalisation
- Its own SUB output level setting
- Its own output level display

THE HEADPHONE SECTION IS ADVANCED WITH:

- Listening selection per channel via a PFL switch per increment
- The possibility to listen to each output independently via a zone selector.





PREZONE642

Mixer 10 inputs/Preamp 2 zones 6 microphone inputs - 4 line inputs - 2 zones

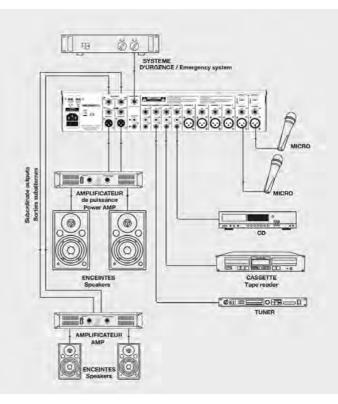
Code : H9902





6 Mic/Line inputs on XLR/6.35 Jack CH1 and 2 phantom power and priority microphone

A stereo inputs on RCA or Jack Zones 1 and 2 balanced outputs on XLR Balanced SUB output per zone on Jack Stereo REC Output output on RCA Gain and tone (3 bands) on inputs 1 to 6 Gain setting on stereo inputs Tone control (2 bands) per zone SUB volume per zone setting Zone allocation and PFL per input LED signal and Peak display 8 LED VU meters per zone Headphone output with volume (zones and PFL) Power supply: 230 V 50/60 Hz DC24V Dimensions: 295 x 085 x 482 mm 19-inch rackable, Height: 2 units Weight: 5 kg



ANALOG MATRIX



PREZONE88

Analog matrix 8 inputs 8 outputs 8 outputs

Code : H10927



8 inputs and 8 outputs can be matrixed - 4 MIC-DESK microphone console ports - One telepaging microphone input

with phantom power - Possibility to remote one wall control-

ler per zone (WS8 or WP8) - DRP (Digital Recording and Playback)

up to 60 seconds - Output extension for the use of

several PREZONE88 up to 4 units, i.e.

32 zones - Priority: PAGING \rightarrow DRP \rightarrow MRM \rightarrow

MWP8A → BGM - 8 BGM input indicators (-20dB) - Easy installation with CAT-5 cable

2-band EQ per output (100Hz/10kHz)
Balanced outputs on Phoenix terminal block

- Power supply 110-240v AC or 24v DC







MIC-DESK8M sole for PREZONE88 ne micro co

Code : H10977





WP8 Wall-mounted controller for PREZONE88 Source, volume, MIC input and line input selector switch

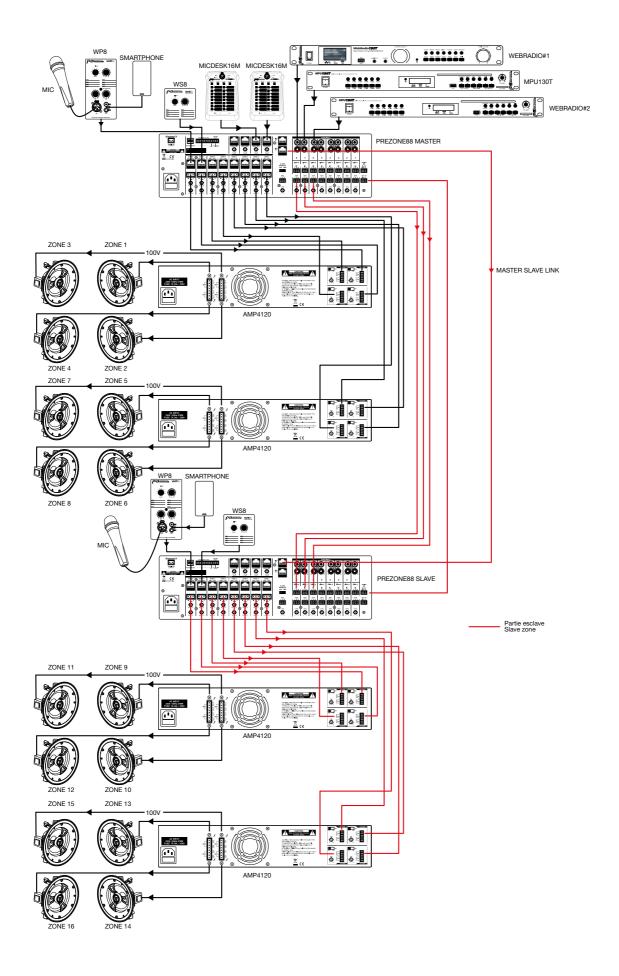
Code : H10928





Code : H10979





DIGITAL MATRIX

DZONE88 is an 8 audio digital input and 8 audio digital output matrix. It's entirely configurable and offers a large range of solutions for easy or more complicated installations thanks to its multi zone router. The matrix can be hub USB or ethernet configurated and driven through the management software that is supplied.

Its 8 balanced inputs accept a MICRO or LINE level and can be freely directed throught the 8 outputs. Its powerful DSP processor enables you to act on all input signal processing with : Alim Phantom, Anti-larsen, Noise Gate, Compressor, parametric EQ, AutoMix and on output with Parametric EQ, Delay, Compressor and limiters.

You also have 8 GPIO ports that can be set and used towards a specific functionality.





Sampling: 48 KHz / 24 bits Processor: 32-bit fixed/floating-point DSP 300MHz 8 balanced MICRO / LINE inputs (Phoenix connectors, 3.81 mm, 12 pin) 8 LINE level balanced outputs (Phoenix connectors, 3.81 mm, 12 pin) 8 GPIO Ports, N°1-7 IN/OUT, N°8 OUT Control ports 1 x RS 485 1 x RS 232 Parameter setting and control on PC via Ethernet (RJ45) or USB-B on the front panel DSP functions Input / Output Mixer For each input : 48V phantom power supply, Generators, Gain controls, AFC, Noise Gate, 21 PEQ-X. Compressor For each output : 10 PEQ-X, Delay, Compressor, Limiter AutoMix and Matrix MIX function - Dimensions: 483 x 44.5 x 210 mm - Net weight : 2.8Kg



Volume control for each input and output. Direct access to user presets Touch screen Color: 64K 16-bit RGB Communication interface: RS485 Screen resolution: 320 x 240 pixels Screen resolution: 320 x 240 pixels Screen size: 5.6 inches (72.5 x 70.5 mm) Product dimensions: 90.5 x 90.5 x 29 mm Voltage: 5-26V

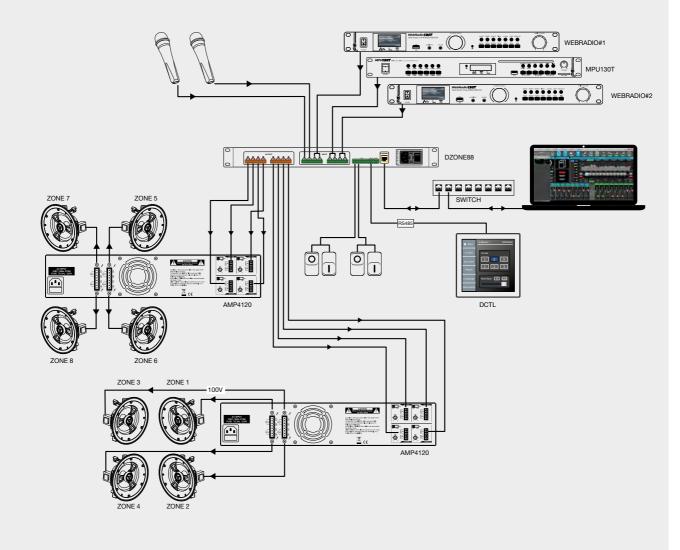


DCTL is the remote control wall box for the DZONE88 matrix, by means of its touch screen, it enables you to act on all 8 inputs and outputs as well as on the matrix overall volume, it also allows you to select a preset user, memory stored when it was configurated.



Flush-mounted box compatible with WALLAMPtouch and WALLAMPmedia

H10637 - PILOTBOX - Square back box 47 mm white H10638 - PILOTSCREW - Steel screw size M3.5x20 - 1 piece



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In and Out functions

31 points PEQ screen





In and Out channel

WEBRADIO



😵 Bluetooth



MPU130BT MP3 CD player + USB /SD + Tuner + BT

Code : H10961

USB reader with a USB mass storage output (at the front, max 16Go, FAT32 formatted) Bluetooth 2.1 SD and SDHC reader with a front slot (16 Go max) Output volume control AM/FM Tuner with autoscan and a 10 stations memory capacity A button allows you to browse the reper-tories and tracks Infrared remote control supplied Random or programmable playlist Unbalanced (-10 dB) RCA output Mountable in 19" wide racks and ON/ OFF power switch at the front Dimensions : 482 x 44 x 275 mm (1x19' unit) Power supply : 230 V, AC - 50 Hz or 12 V, DC

AVM protected USB/Mp3 player

Weight : 3.4 kg

😵 Bluetooth

SOURCE CONTROL

The MPU130T is a true multimedia centre capable of supplying a continuous sound atmosphere no matter what the source is.

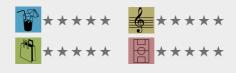
It's very easy to use thanks to its single output, it can be controlled independently by remote control, or directly from the front panel. Its USB and SD ports give access to hundreds of hours of non-stop music that can be pre-programmed or read randomly.





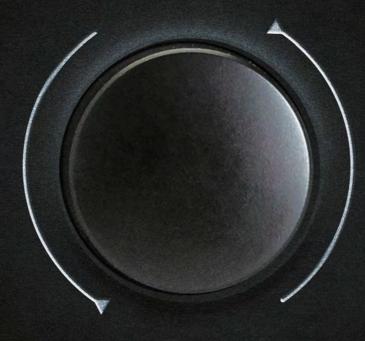


- Internet or DAB radio for an international selection of digital music
- USB port to play MP3 files on your hard drive
- Share audio files on your computer network
- Webradio control by mobile application



WEBRADIO130APP

Radio stations from all over the world come to your door





public-address

HEARING LOOP SYSTEM

More information : https://audiophony-pa.com

On demand, feasibility study and site plan.



ABOUT THE HEARING LOOP SYSTEM

A hearing loop or induction loop is a hearing aid system for the hearing-impaired using a magnetic induction loop.

With this system, the sound from a speaker's microphone, PA equipment, TV set, etc. is transmitted wirelessly to the hearing aid of the person, who can hear it without being disturbed by any ambient noise. This system is mainly used in public places (conference rooms, cinemas, courts, churches, counters, etc.)

A large number of conventional hearing aids incorporate the "T" loop function. Hearing loops are mainly installed in rooms.

The installation consists of an electrical wire that travels around the perimeter of the room thus forming a loop. This loop is connected to an audio amplifier. The hearing aid has a coil, often called "T" or "T-coil".

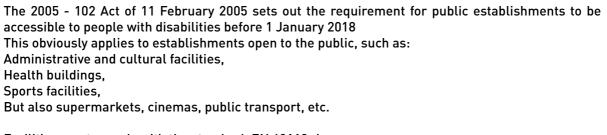
This coil, placed inside the hearing aid, is also made of a wire that makes a large number of turns.

MAGNETIC FIELD

The magnetic field generated by the large loop around the room will cross the small loops in the hearing aid and, by the principle of induction, the electrical signal present in the large loop will end up in the small ones.

This is how the signal from the audio amplifier is transmitted to the hearing aid, which will then return it to the ear of the hearing-impaired person.

REGULATIONS



Facilities must comply with the standard: EN 60118-4: Background noise (electromagnetic pollution) must be < 32 dB at 400 mA/m The magnetic field must be between +/- 3 dB for a signal from 1 kHz to 400 mA/m The frequency response must be 100 Hz - 5 kHz at +/- 3dB



This portable loop system makes it easy to equip a desk or counter. Made of ABS, it has an integrated microphone, amplifier, rechargeable battery and an induction loop for a coverage of: 1.2 m² Charger included.



BM-KIT Loop amplifier kit for counter use

Code : H10795



Induction loop kit for equipping: counters, reception desks or service desks. This kit includes: 1 x induction loop amplifier 1 x surface microphone 1 x power supply 3 x "Space adapted for the hearingimpaired" stickers. 2 inputs: 1 microphone/line and 1 line Phantom power Compressor and noise limiter Output protection and control Power: 230 V 50/60 Hz - 12 V DC 1.5 A Size: 92 x 52 x 18 mm Weight: 0.850 kg BM-A250

Loop amplifier for 250 m2 area

Code : H10796

Class D amplifier for approximately 250 m2 3 inputs: 2 line or microphone inputs (connector: 1 Phoenix and Combol, 1 priority 100 V input Monitoring and detection of power supply, amplifier and loop faults with NO-NC relay. Automatic gain control Correction control due to metal losses Power: 230 V 50/60 Hz Size: 483 x 43 x 215 mm Weight: 2.47 kg



Class D amplifier for approximately 1000 m2 3 inputs: 2 line or microphone inputs (connector: 1 Phoenix and Combo), 1 priority 100 V input Monitoring and detection of power supply, amplifier and loop faults with NO-NC relay. Integrated phase shift module (output 9° or 0°) Automatic gain control Correction control due to metal losses Power: 230 V 50/60 Hz Size: 483 x 43 x 215 mm Weight: 2.47 kg



BM-TEST Hearing aid simulator for loop amp test

Code : H10798



BM-TEST is a compact listening device for magnetic induction loop systems. It can be used in different situations: • To determine if an induction loop is

- For hearing-impaired people who do
- not wear a hearing aid • For wearers of hearing aids that do not
- have a "T" function The kit comprises:
- 1 x loop receiver
- 1 x headset
- 2 x AAA batteries
- Frequency response: 20 Hz 6 kHz Battery life: >100 hours



BM-SCAN Magnetic field meter

Code : H10878

The BM-SCAN field strength meter has been designed to ensure that magnetic loop systems are installed and certified according to the new IEC 60118-4 standard. When these standards are met, the comfort of the user will be identical wherever he/she uses a hearing aid with the T position.

3.5 mm headphone jack socket Power supply: 9 V battery (not included)



Code : H10800



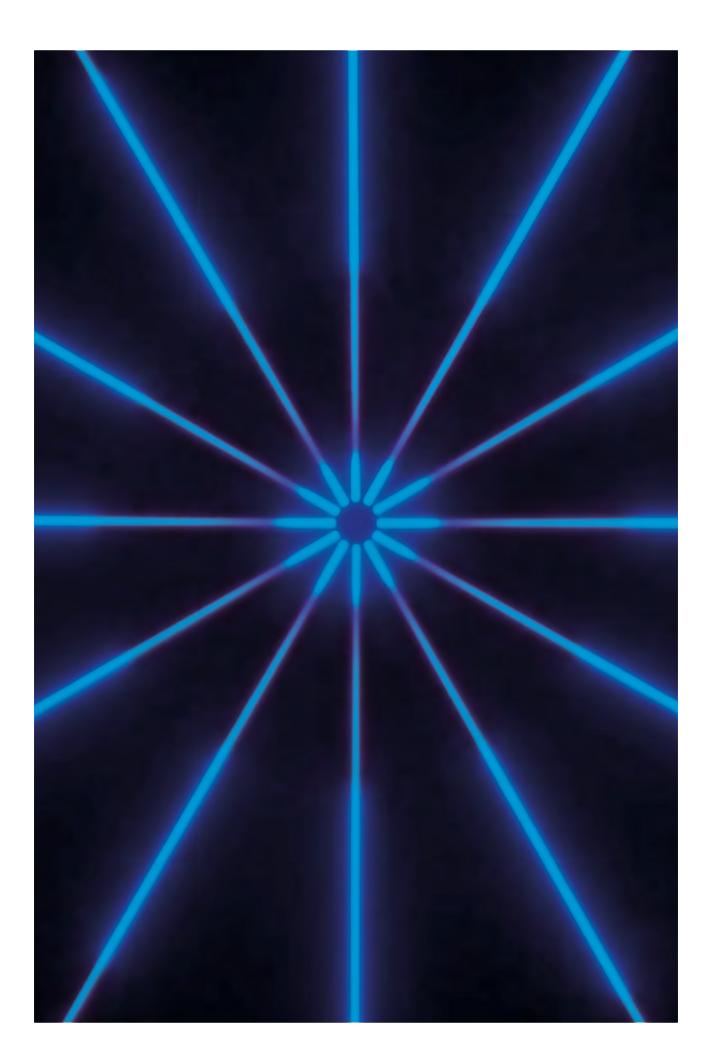
The BM-Cu50 is an 18-mm wide, 0.1-mm thick [1.8 mm² cross-section] copper tape insulated by a 0.05 mm Melinex band. Resistance $+/-10m\Omega/m$. Cables specially designed for induction loops where the loop must go under carpets or in places not suitable for conventional cables.

50 m coil



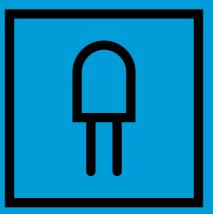
The BM-Cu100 is a-18 mm wide, 0.1-mm thick (1.8 mm² cross-section) copper tape insulated by a 0.05 mm Melinex band. Resistance +/- 10m Ω /m. Cables specially designed for induction loops where the loop must go under carpets or in places not suitable for conventional cables.

100 m coil



GRATION F H O I I

LED RIBBONS SMART PIXEL CONTROLLERS DRIVERS BOOSTERS AND MANAGERS POWER SUPPLIES PROFILES AND DIFFUSERS ACCESSORIES



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ADVANTAGES of the LEDs?

- Long life, low maintenance
- Low energy cost
- Resistant to shocks and vibrations
- Very compact format
- No infrared and UV emissions

Ra	
80	

RA OR CRI

An Ra equal to 100 corresponds to natural daylight. At this level, the colours are perceived without any change (or loss) for the human eye.

LEDs which diffuse artificial light cannot claim an CRI greater than 90. In places that require that colours are complied with (e.g. points of sale or exhibitions), it is essential to provide equipment with an index greater than 70).

COLOUR TEMPERATURE

The unit of colour temperature is Kelvin degree (K°). The lower the degree of temperature, the warmer the light. The higher the degree of temperature, the colder the light.



WHAT TYPE OF LED?



5054: 4 chips (RGBW) of 0.32w/led Good brightness

Ideal for ambient lighting



3527: 2 chips (warm white cold white) of 0.16w/led



5630: 1 chip of 0.33w/led Very high brightness Only monochrome



— 5050: 3 chips (RGB) of 0.24w/led Good brightness



5050: 1 hot white or cold white chip of 0.24w/led High brightness



WS2812B: 3 RGB chips of 0.24w/led with integrated control circuit Each LED can be controlled independently

LED RIBBONS

Intense colours, bright white or softened light, our ribbons ensure an exceptional rendering in ambient lighting as well as enhancing your spaces.



Code : H9861

Contest° 🌢

Monochrome adhesive ribbon of 300 warm white LEDs for 5m Width: 12,5 mm Colour temperature: 3000°K Luminosity: 1080 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6LEDs) IP67: Full silicone sheath



Double monochrome adhesive ribbon of 720 warm white LEDs for 5m Width: 20 mm Colour temperature: 3000°K Luminosity: 2452 lumens/m Power required: 47.5W/m [238W for 5m] Voltage required: 24V (+ and -) Cuttable every 8.4 cm [12 LEDs IP20: no protection no sealing



Monochrome adhesive ribbon of 300 warm white LEDs for 5m Width: 10 mm Colour temperature: 3000°K Luminosity: 915 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6LEDs) IP20: no protection no sealing



Contest° 🕭

Monochrome adhesive ribbon of 300 Colour temperature: 6000°K Width:12,5 mm Luminosity: 1170 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24/ (+ and -) Cuttable every 10 cm (6LEDs) IP67: Full silicone sheath

120

IP67

Ra

80-85

 IP20
 60 LEDs/m
 LED 5050
 Ra 5050

 PURETAPE6020-COLD 6000°K White LED ribbon Roll of 5 meters - IP20 - 60 LEDs/meter

 Code : H10537

Monochrome adhesive ribbon of 300 cold white LEDs for 5m Width: 10 mm Colour temperature: 6000°K Luminosity: 1190 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6LEDs) IP20: no protection no sealing



Voltage required: 24V (+ and -)

Cuttable every 8.4 cm (12 LEDs

IP20: no protection no sealing



Cuttable every 5.3cm (6 LEDs) IP20: no protection no sealing PURETAPE12067-WARMCOLD 3000-6000°K White LED ribbon Roll of 5 meters - IP67 - 120 LEDs/meter Code : H10540

Two-tone adhesive ribbon of 600 warm and cold white LEDs for 5m Width: 12,5 mm Colour temperature: 3500K/6500K Luminosity: 1264 lumens/m Power required: 19.2 W/m (96W for 5m) Voltage required: 24V (+ and -) Cuttable every 5.3 cm (6 LEDs) IP67: Full silicone sheath

LED RIBBONS



Trichromatic adhesive ribbon of 300 RGB LEDs for 5m Width: 12,5 mm Luminosity: 510 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6 LEDs) IP67: Full silicone sheath



Ribbon of 300 4-colour RGBW LEDs for 5m Width: 12 mm Luminosity: 879 lumens/m Power required: 19.2W/m (96W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6 LEDs) IP20: no protection no sealing





Trichromatic adhesive ribbon of 300 RGB LEDs for 5m Width: 11 mm Luminosity: 510 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6 LEDs) IP65: Upper molded silicone dome



Trichromatic adhesive ribbon of 150 RGB LEDs for 5m Width: 10 mm Luminosity: 255 lumens/m Power required: 7.2W/m (36W pour 5m) Voltage required: 24V (+ and -) Cuttable every 16,8 cm (6 LEDs) IP65: Upper molded silicone dome



Trichromatic adhesive ribbon of 300 RGB LEDs for 5m Width: 10 mm Luminosity: 560 lumens/m Power required: 14.4W/m (72W for 5m) Voltage required: 24V (+ and -) Cuttable every 10 cm (6 LEDs) IP20: no protection no sealing



Ribbon of 300 4-colour RGBW LEDs for 5m Width: 14 mm Luminosity: 646 lumens/m Power required: 19.2W/m (96W for 5m) Voltage required: 24V (4 and -) Cuttable every 10 cm (6 LEDs) 1P67: Full silicone sheath

LED RIBBONS

The ribbons of the SMARTTAPE range are equipped with the latest WS2812B LED technology. In SMD5050 (5x5mm) format, the integrated control circuit is directly embedded in the component. More discreet, these LEDs make it possible to have ribbons of only 10mm width with a pitch of only 16mm for the SMARTTAPE6020 model.

The installation is very simple, as only 3 cables are needed for operation ("+", "-", Data in).

Associated with a power supply and a SMARTCTL controller, you will get 300 kinds of patterns with the ability to control the speed and brightness.



3-colour adhesive ribbon of 150 RGB LEDs for 5m pixel version Width: 10 mm Power required: 7.2W/m (36W pour 5m) Voltage required: 5V DC Cuttable every 3.3cm (1 LED) IP20: no protection no sealing



3-colour adhesive ribbon of 300 RGB LEDs for 5m pixel version Width: 10 mm Power required: 14.4W/m (72W for 5m) Voltage required: 5V DC Cuttable every 1.6 cm (1 LED) IP20: no protection no sealing



Voltage: 5 V DC Power/m: 14,4 W Length of each ribbon: 5 m Width: 11 mm Sectile parts: 1,6 cm (1 LED)



Voltage: 5 V DC Power/m: 14,4 W Length of each ribbon: 5 m Width: 12,5 mm Sectile parts: 1,6 cm (1 LED)



Power supply: 5V DC Max controlled number of pixels: 2048 Remote control : 433.92 MHz Remote control range: 30m



"LED CHORD" iOS and Android application For LED WS2811 and 2812B Bluetooth® 4.0 200 built-in animations Controls up to 960 matrix pixels Power supply DC 5V

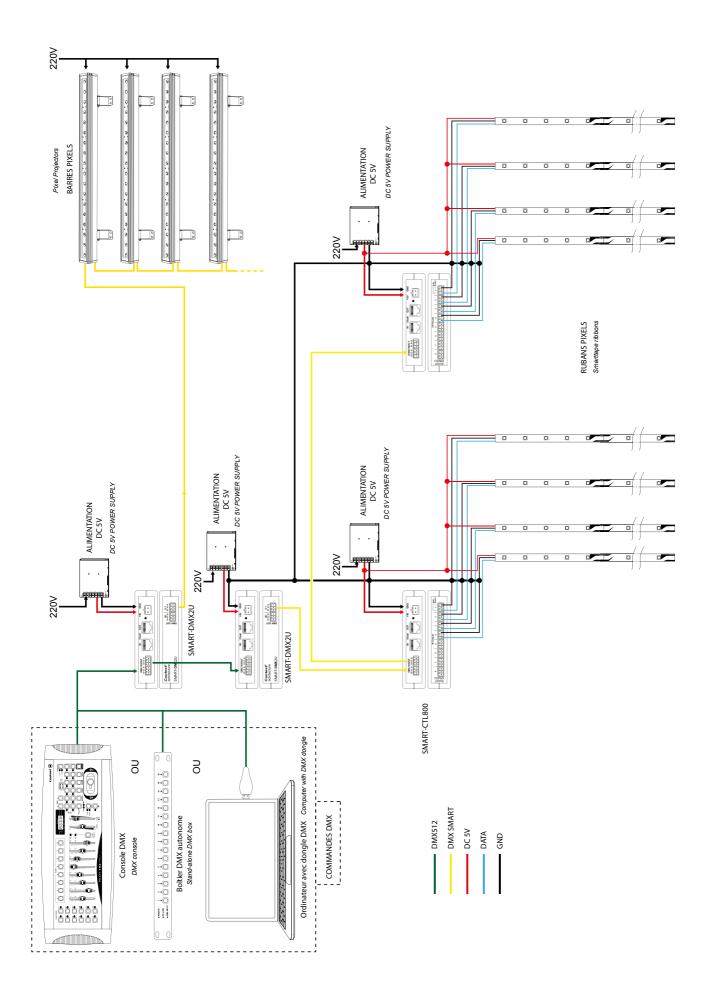


"MAGIC LED" iOS and Android application For LED WS2811 and 2812B Bluetooth® 4.0 Controls up to 2048 pixels online Power supply DC 5V

FLEX LED PIXEL



SMART PIXEL



PIXELS CONTROLLERS



SMARTAPE controller (LEDs WS2811, 2812 etc.) Inputs : DMX operation (16 channels)

inputs : DMX operation (16 channels) with dedicated software (simulator), stand alone mode

Outputs: 8 Euroblock SPI outputs, max. 800 pixels to be distributed over the 8 outputs.

Programming: RDM configuration and programming via Smart USB Power supply: 5 V DC Euroblock connectors

DMX in/out: Euroblock connectors Dimensions: 130 x 100 x 100 x 30 cm Weight: 150 g



Controls up to 128 SMART-CTL800s with 16 DMX channels Inputs : DMX (16 channels), simulator with specific software, stand alone mode

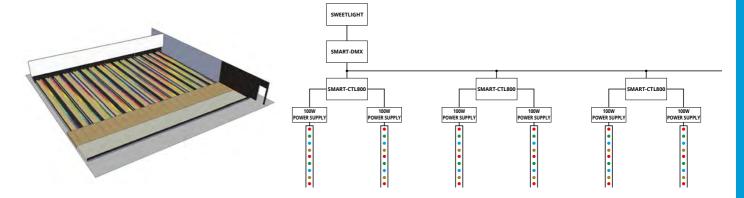
With specific software, stand alone mod Outputs: 2 DMX Euroblock outputs, 2x 512 DMX channels Programming: RDM configuration and programming via Smart USB Power supply: 5 V DC Euroblock

Power supply: 5 V DC Euroblock connectors DMX in/out: Euroblock connectors

DMX in/out: Euroblock connectors Dimensions: 130 x 100 x 100 x 30 cm Weight: 150 g



USB/DMX interface for configuring the installation in RDM.



Flex LED Installation Simulator for Smarttape Configuration of smart controllers with RDM Standalone memory management Program creator



TOUCH CONTROLLERS

Light at your fingertips.

Discover our new range of fully tactile and recessed LED light controllers. Fluid and highly accurate, choose the intensity and colour of your flex LED light with the tip of your finger.



PILOTdrive-1 Monochrome ribbon controller 3 x 4A - 12~24V - 12A max.

Code : H10560

Contest° (🔺)

Function:

- Dimmer 5% to 100% monochrome
- Direct access to a recorded scene «30S» Extinction of the ribbon after 30 seconds
- Power supply: 12 24V DC Intensity (Max load in amperes) : 4A x 3 (outputs) = 12A max
- Dimensions: 86 x 86 x 36 mm Weight: 208 g



PILOTdrive-2 Controller for warm and cold white ribbons 2 x 4A - 12 - 24V - 8A max.

Code : H10561



Function:

- Dimmer 5% to 100% warm/cold white Direct access to a recorded scene
 "Mode" to switch between hot and cold Power supply: 12 - 24V DC Intensity (Max load in amperes) :
- 4A x 2 (outputs) = 8A max Dimensions: 86 x 86 x 36 mm Weight: 208 g



Function:

- RGB Dimmer 5 % à 100 % - Direct access to a saved scene - 11 preset modes

Format : Wall-mountable Power supply: 12 - 24 V DC Intensity (Max load, in Amps): 4 A x 3 (outputs) = 12 A max Dimensions: 86 x 86 x 36 mm Weight: 208 g



- Dimmer 5% to 100% RGBW
- Direct access to a recorded scene
 12 modes- Direct access to white (fixed + step + fade colours) Power supply: 12 - 24V DC Intensity (Max load in amperes) :
- 4A x 4 (outputs) = 16A max Dimensions: 86 x 86 x 36 mm Weight: 208 g



Code : H10564

Contest° 🛦

Function:

- Dimmer 5% to 100% monochrome
- Direct access to a recorded scene - «30S» Extinction of the ribbon after

30 seconds Power supply: 240V

Output signal: 2.4 Ghz & DMX512 Operating distance: 30m and 2.4 Ghz Dimensions: 112 x 112 x 48 mm Weight: 225 g



PILOTctl-2 GHz -1 zone - 2 colours Code : H10565



Function:

- Dimmer 5% to 100% warm/cold white Direct access to a recorded scene "Mode" to switch between warm and

cold white Power supply: 240V

Output signal: 2.4 Ghz & DMX512 Operating distance: 30m and 2.4 Ghz Dimensions: 112 x 112 x 48 mm Weight: 225 g



Code : H10566



Function:

- Dimmer 5 % to 100 % RGB - Direct access to a recorded scene

- 11 modes (fixed + step + fade colours)

Power supply: 240V Output signal: 2.4 Ghz & DMX512 Operating distance: 30m and 2.4 Ghz Dimensions: 112 x 112 x 48 mm Weight: 225 g





Code : H10567



Function:

- Dimmer 5% to 100% RGBW
- Direct access to a recorded scene
 12 modes (fixed + step + fade colours)
- Direct access to white on 4 zones

Power supply: 240V Output signal: 2.4 Ghz & DMX512 Operating distance: 30m and 2.4 Ghz Dimensions: 112 x 112 x 48 mm



Flush-mounted box compatible with PILOTdrive and PILOTctl

H10637 - PILOTBOX - Square back box 47 mm white

H10638 - PILOTSCREW - Steel screw size M3.5x20 - 1 **piece**



PILOTctl-16 DMX Controller + 2,4 GHz 4 zones - 4 colours per zone





- Dimmer 5% to 100% RGBW - Direct access to a recorded scene
- 12 modes (fixed colour + step + fade

colours) - Direct access to white Power supply: 240V Output signal: 2.4 Ghz & DMX512 Operating distance: 30m and 2.4 Ghz Dimensions: 112 x 112 x 48 mm Weight: 225 g Compatible with PILOTdrive and PILOTctl

 WI-FI
 RGBW

 24GH2
 RGBW

 Image: State of the sta

Code : H10572



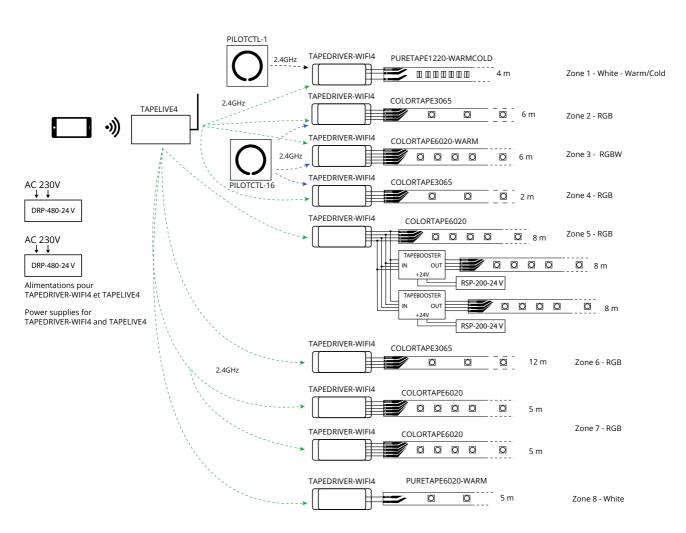
Mode of communication: 2.4GHz Wi-Fi, 802.11b/g/n protocol Power supply: 12-24V DC Operating distance: Approx. 100m Intensity: 4A x 4 [outputs] = 16A max Power rating: 192W / 384W (12V / 24V) Dimensions: 128 x 73 x 45 mm Weight: 382 g

Remote Control 2.4GHz included



Mode of communication: 2.4GHz Wi-Fi Power supply: 5 - 24V DC Operating distance: 30m with its remote control Intensity: 5A x 4 (outputs) = 20A max Power rating: 100W / 240W / 480W (5V / 12V / 24V) Dimensions: 175 x 44 x 30 mm Weight: 150 g

POSSIBLE CONFIGURATIONS



DMX DRIVERS



Mode of communication: 2.4GHz Power supply: 5 - 24V DC Intensity (max charge in amperes) : 6A x 3 (outputs) = 18A max Power rating: 90W / 216W / 432W (5V / 12V / 24V) Compatible remote control : REMOTERF-8W & REMOTERF-10RGB Operating distance: 30m Dimensions: 175 x 44 x 30 mm Weight: 150 g





Mode of communication: 2.4GHz or manual Power supply: 12 - 24V DC Intensity (max charge in amperes) : 5A x 3 (outputs) = 15A max Power rating: 180 W / 360 W (12 V / 24 V) Compatible remote control : REMOTERF-10RGB Operating distance: 30m Dimensions: 211 x 40 x 30 Weight: 180 g



Mode of communication: 2.4GHz Power supply: 5 - 24V DC Intensity (max charge in amperes) : 5A x 4 (outputs) = 20A max Power rating: 100 W / 240 W / 480 W (5 V / 12 V / 24 V) Compatible remote control : REMOTERF-8RGBW Operating distance: 30m Dimensions: 175 x 44 x 30 mm Weight: 150 g



Mode of communication: 2.4GHz Power supply: DC 5V (Lithium) - Mini USB rechargeable battery Number of controlled zones: 8 zones Driver pilot: TAPEDRIVER-RF3 Operating distance: 30m



Mode of communication: 2.4GHz Power supply: DC 5V (Lithium) - Mini USB rechargeable battery Number of controlled zones: 10 zones - Direct access to a recorded scene - 11 modes (fixed + step + fade colours) Driver pilot: TAPEDRIVER-RF3 and TAPEDRIVERTOUCH-RF3 Operating distance: 30m



Communication mode: 2.4GHz Power supply: DC 5V (Lithium) Rechargeable battery in mini USB Number of controlled zones: 8 zones - Direct access to a recorded scene

- 11 recorded modes (fixed colors + step

- Synchro mode on 1 zone Driver driven: TAPEDRIVER-RF4 Operating distance: 30m

+ fade)



NO WIRING BETWEEN THE DRIVERS

technology.

Our drivers are not wired together. The information sent by the remote control automatically synchronizes with the drivers thanks to the 2.4GHz Wi-Fi



For monochrome ribbon DMX 1 channel 144W under 24V Dimmer by dip-switches Command in 0-10V control



TAPEDRIVER-3 DMX controller for ribbons 3 channels - 12~24VDC - 3 x 2A max.

Code : H10574



For RGB ribbon DMX 3 channels 144W under 24V Choice of programs and colours by dip-switches



For monochrome and RGB ribbon DMX 4 channels 60 W/ channel = 180 W under 12 VDC 120 W/ channel = 360 W under 24 VDC Choice of programs and colours by dip-switches WTR-DMX DONGLE compatible



DMX 4 channels 40 W/ channel = 120 W under 12 VDC 80 W/ channel = 240 W under 24 VDC Choice of programs and colours by dip-switches and DMX

DMX 4 channels 240 W under 24 V Choice of programs and colours by dip-switches

DMX 12 channels 1440 W under 24 V



DMX OPERATION

Example for a RGB ribbon (3 channels)

Channel 1 : Red Dimmer 0%-100%

Channel 2 : Green Dimmer 0%-100%

Channel 3 : Blue Dimmer 0%-100% Ĥ

BOOSTERS AND MANAGERS



_ode : H9866



Compatible with monochrome ribbons Rotary potentiometer to adjust the output level Power supply: 24 V DC Maximum power: 432W in 24V – Dimensions: 112 x 65 x 24 mm Weight: 0.5 Kg



LED ICH DIM WALL 12V / 24V Wall dimmer Code : B05392

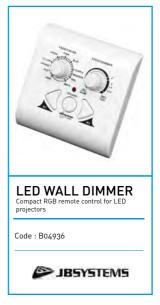


Compatible with monochrome ribbons Rotary potentiometer to adjust the output level IR remote control for M/A, standby, dimmer, 4 levels. Power supply: 12 or 24V DC Maximum power: 160W in 24V - 80W in 12V Dimensions: 87 x 87 x 53 mm (box) Weight: 0.150 Kg



NEW

Compatible with monochrome tapes Operating distance 3-8 cm On off with bland Power supply: 24 V DC Maximum power: 50w



Compatible with 3-colour and monochrome ribbons: Colour adjustment by potentiometer (with access to a fade program) Adjustment of brightness/strobe by potentiometer Setting the speed in Fade mode 2 adjustment memories 1 bouton Black Out (ON/OFF) DMX 4 channels: Red, Green, Blue, General/Strobe Dimmer Power supply: DC12V - 1A (not provided) Dimensions: 84 x 83 x 40 mm Weight: 0.5 kg



TAPEBOOSTER-RGBW

Compatible with 4-colour, 3-colour and monochrome ribbons, this signal booster increases the number of ribbons connected on a serial controller.

Combined with a suitable power supply, it amplifies the received signal and allows you to connect more ribbons to the same controller for longer hose lengths without discontinuity or difference in brightness.



Compatible with monochrome ribbons Supply voltage: DC12V-24V Maximum output load: 10A/CHx1 Output signal: MLI constant voltage Maximum output power: 120W(12V) / 240W(24V) Dimensions: 125 x 45 x H36 mm Weight: 0.100 kg



TAPEBOOSTER 24V – 576 Watts maximum Code : H9865



Compatible with 3-colour and monochrome ribbons Supply voltage: DC 24V Maximum output load: 3x8A Output signal: MLI constant voltage Maximum output power: 576W(24V) Dimensions: 107 x 65 x 24 mm Weight: 0.5 kg



TAPEBOOSTER-RGBW 4 channel booster - 5-24V D0 3 x 3A + 1 x 9A max.

Code : H10770



Compatible with 4-colour, 3-colour and monochrome ribbons Supply voltage : DC5V-DC24 V Maximum output load: - RGB : 3Ax3CH - W : 9Ax1CH Output signal: MLI constant voltage Maximum output power: - RGB : 72Wx3CH W : 216W(24V) Dimensions: 176 x 46 x 30 mm Weight: 0.145 kg



Maximum output power: - RGB : 16Wx3CH total 50W Integrated switch controller for: Master/Slave, 16 Colours, Musical, programs. 4-channel DMX operation Connection for wall controller LED WALL DIMMER and ON / OFF switch Power supply: AC230V - 50 Hz Dimensions: 332 x 70 x 40 mm Weight: 0.950 kg



Maximum output power: - RGB : 33Wx3CH total 100W Integrated switch controller for: Master/Slave, 16 Colours, Musical, programs. 4-channel DMX operation Connection for wall controller LED WALL DIMMER and ON / OFF switchPower supply: AC230V - 50 Hz Dimensions: 356 x 132 x 43 mm Weight: 1.9 kg



Code : B05396

➢ JB5Y5TEM5

Compatible with monochrome ribbons Power: DC12-24 V Maximum output power: 240 W under 12 V 480 W under 24 V HF remote control (433.92 MHz) integrated for: M/A, stop 30s, dimmer, levels, night light RJ45 connection for Master/Slave synchronization Dimensions: 90 x 90 x 24 mm Weight: 0.250 kg



LED RF-CONTROL RGB 3-channel RGB controller

Code : B05397



Compatible with tricolour ribbons Power: DC12-24 V Maximum output power: - 240 W under 12 V - 480 W under 24 V HF remote control (433.92 MHz) integrated for: M/A, stop 30s, dimmer, levels, night light RJ45 connection for Master/Slave synchronization . Dimensions: 90 x 90 x 24 mm Weight: 0.250 kg

POWER SUPPLIES





	Reference	Code	Output voltage	Intensity	Power	Number of outputs	Format	IP	Dimensions
Α	P0W241IP	H9881		1 A	30 W	1	-	IP65	218 x 30 x 22
В	EIP 060V0240LS	B05390		2.5 A	60W	1	-	IP20	157 x 54 x 36
С	P0W242	H9807		2.1 A	50 W	1	-	IP20	125 x 52 x 36
D	P0W244IP2	H10362		4 A	100 W	2	-	IP65	240 x 68 x 57
Е	LRS-100-24	H10581		4.5A	100 W	2	To be integrated	IP20	129 x 97 x 30
F	DR120-24	H9926		5 A	120 W	2	Rail	IP20	65.5 x 125.2 x 100
G	ESE 150-24S	B05398	24V	6.25 A	150 W	2	To be integrated	IP20	159 x 97 x 30
н	P0W246IP2	10316		6.5 A	150 W	2	-	IP65	240 x 68 x 57
I	RSP-200-24	10582		8.4 A	200 W	3	To be integrated	IP20	215 x 115 x 30
J	DRP-240-24	9927		10 A	240 W	2	Rail	IP20	125.5 x 125.2 x 100
К	RSP-320-24	10583		13.4 A	320 W	3	To be integrated	IP20	215 x 115 x 3
L	DRP-480-24	9928		20 A	480 W	2	Rail	IP20	85,5 x 125,2 x 128,5
М	LRS-50-5	H10599		10 A	50 W	1	To be integrated	IP20	100 x 83 x 30
Ν	LRS-100-5	H10600	5V	20 A	100 W	1	To be integrated	IP20	129 x 97 x 30
0	LRS-200-5	H10971		40A	200W	3	To be integrated	IP20	215 x 115 x 30

HOW TO CHOOSE A POWER SUPPLY?

What is the consumption of a ribbon in W and which power supply should I choose?

Example:

9m of RGB ribbon with 60 LEDs/m 14.4 W/m in 24 V (COLOURTAPE6065)

Consumption of a length L of ribbon (in W) = length (m) x power/meter (w/m) The ribbon will consume $14.4 \times 9 = 129.6 \text{ W}$

Power supply choice:

An additional 10% of power must be added to the power supply. In the same example: 129.6+10%= 142.56 W

POW246IP2 which is 150W

ACCESSORIES FOR RIBBONS

ALUMINIUM PROFILES

NEW	TAPEprofil-E Code : H11059	Aluminium profile 11x20mm length 2m	TAPEprofil-A Flush-mounted aluminium profile 8.5 x 23 mm 23.1 Code : H10619 Length 2m Contest* () 122 17.1 17.1
	TAPEprofil-B Code : H10620	Aluminium profile 15 x 17 mm Length 2m	ALU-CORNER-15MM (2M) Corner profile Code : B05376
	TAPEprofil-C Code : H10621	19 x 19 mm aluminium profile 45°". Length 2m	ALU-RECESS-15MM (2M) High profile to be recessed Code : B05371
	ALU-SURFACE	-7MM (2M) Low Profile	ALU-SURFACE-15MM (2M) High Profile Code : B05374
- Contraction of the second se	TAPEprofil-D Code : H10622	Aluminium profile double width 15 x 24 mm Length 2m	TAPEprofil-F Code : H11065 Code : H11065 Contest (a)

CLIP FOR PROFILE

	TAPEclip-B	Fastening clip for profile B		TAPEclip-C	Fastening clip for C-profile
V		Contest' 🔕			Contest [°] 🔕
	TAPEclip-D	Fastening clip for profile D	NEW	TAPEclips-E	Fastening clips for E-Profile
	Code : H10635	Contest° 🌢		Code : H11064	Contest° 🌢

DIFFUSERS

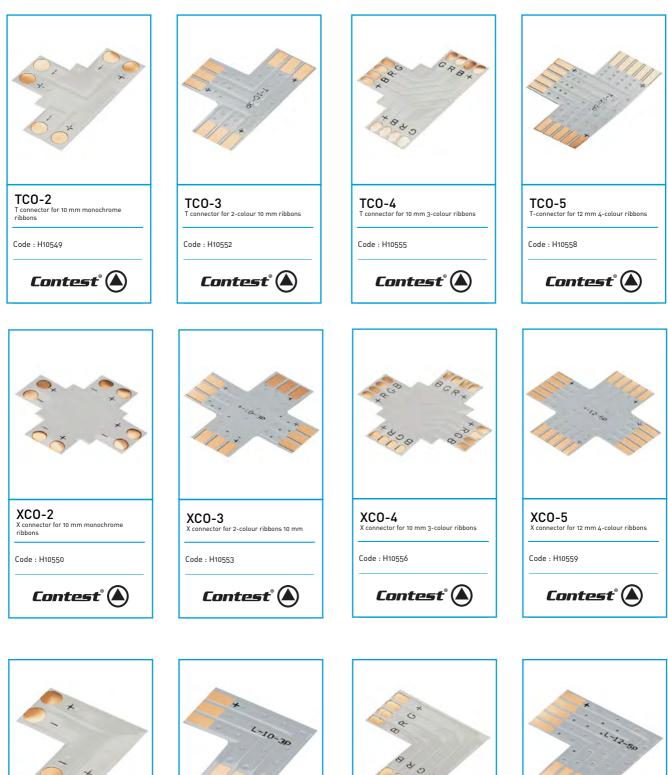
	TAPEcov-1 Code : H10623	Crystal Diffuser for A,B,C Profiles Length 2m Contest ° 🔌		TAPEcov-2 Code : H10624	Frost diffuser for profiles A,B,C Length 2m Contest [®] 🔕
	TAPEcov-3 Code : H10625	Milk diffuser for A,B,C profiles Length 2m Contest ° 🔌		TAPEcov-4 Code : H10626	Crystal Diffuser for D-Profiles Length 2m Contest ° 🌢
	TAPEcov-5 Code : H10627	Frost diffuser for D-Profiles Length 2m Contest ° 🌘		TAPEcov-6 Code : H10628	Milk Diffuser for D" Profiles Length 2m Contest ° 🕭
NEW	TAPEcov-7 Code : H11060	Diffuser Milk for TAPEprofil-E Length 2m Contest * 🔕	NEW	TAPEcov-8 Code : H11062	Square diffuser Milk for TAPEprofil-E Length 2m Contest ° 🎑
NEW	TAPEcov-9 Code : H11057	Diffuser Dome Milk TAPEprofil-F Length 2m Contest ° (

TERMINATION COVER

2	TAPEcaps-A	Termination cover for profile A		TAPEcaps-B	Termination cover for profile B
-		Contest' 🌢			Contest [°]
	TAPEcaps-C	Termination cover for C-profile		TAPEcaps-D	Termination cover for D-profile
		Contest° 🌢			Contest° 🌢
NEW	TAPEcaps-E7	TAPEprofil-E and TAPEcov-7 termination cover	NEW	TAPEcaps-E8	TAPEprofil-E and TAPEcov-8 termination cover
		Contest° 🌢			Contest 🌢
NEW	TAPEcapsl-F	Termination cover left for TAPE- profil-F	NEW St.	TAPEcapsr-F	Termination cover right for TAPEprofil-F
<u> </u>	Code : H11149	Contest' 🛦	0	Code : H11058	Contest'

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ACCESSORIES FOR RIBBONS



Lconector for 10 mm monochrome ribbons Code : H10548









Α	H10637	PILOTBOX - Recessed square box 47 mm white	CONTEST®
В	H10638	PILOTSCREW - Screw steel size M3.5x20 - 1 piece (2 are needed by PILOTBOX)	CONTEST®
С	H10544	ADF1050 - Double sided adhesive width 10 mm - roll of 50 m - 3M 300LSE	CONTEST®
D	H10545	ADF1250 - Double sided adhesive width 12 mm - roll of 50 m - 3M 300LSE	CONTEST®
E	H10546	FLATCABLE-4 Flat cable 4 x 0.326mm ² N/G/R/B - 10m	CONTEST®
F	H10547	FLATCABLE-5 - Flat cable 5 x 0,326mm ² N/G/R/B/Y- 10m	CONTEST®
G	H9887	TAPELINK20 - 4-wire cords with F/F-IP20 connectors	CONTEST®
н	H9888	TAPECON4FF - 4-pin connector F / F-IP20 pack of 20	CONTEST®
I	H9883	TAPEFIX65 - Set of 15 bridges, 5 endcaps, 1 Silicone Tube	CONTEST®
J	H9884	TAPELINK61 - 4-wire cords with M/F-IP61 connectors - black	CONTEST®
к	H9885	TAPELINK65 - Connect 4-wire cords. M/F-IP65 - transparent	CONTEST®
L	H9886	TAPELINK68 - 4-wire cords M/F-IP68 connectors - white	CONTEST®
м	H9882	TAPEFIX68 - Set of 15 bridges, 5 endcaps, 1 Silicone Tube	CONTEST®
N	H9808	RGBB-100 - 4-wire electric cable for 3-colour ribbons of 50 meter	CONTEST®

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Ribbon type

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Monochrome/UV/Blue



RGB

w/ww





RGBW

PILOTdrive-1 H10560 ~ PILOTdrive-2 H10561 V PILOTdrive-3 MKII H10990 V PILOTdrive-4 H10563 ~ H0844 /



Contrast of Contrast

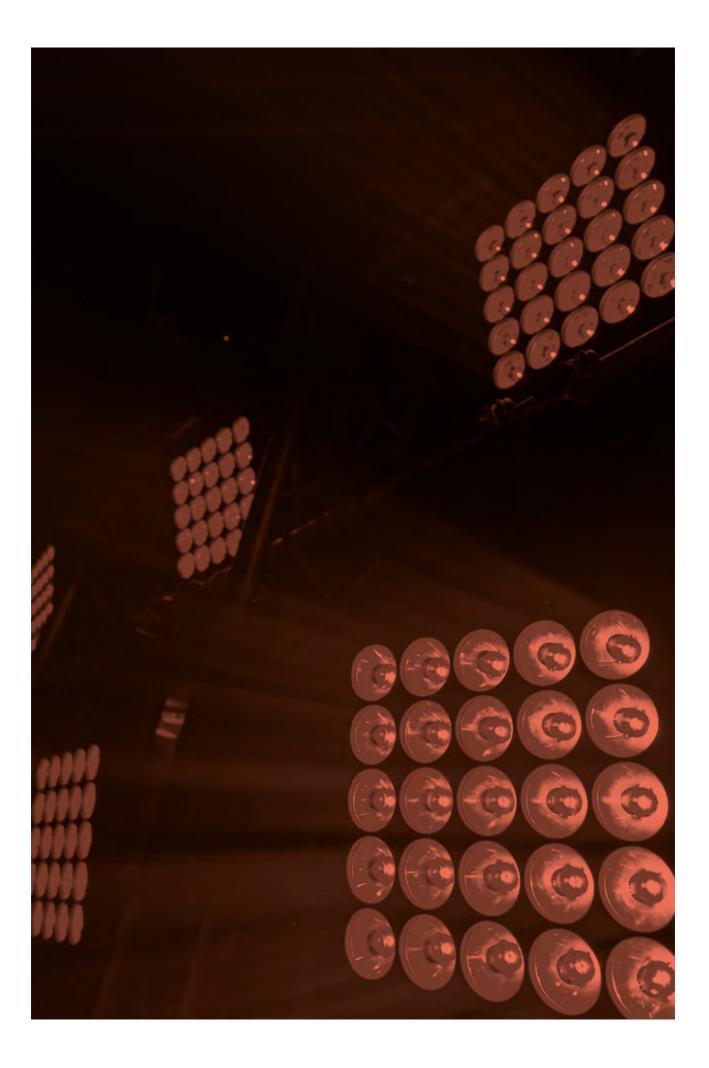
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TAPEDIMMER	H9866	~	-	-	-	-
LED 1CH DIM WALL	B05392	~	-	-	-	-
TAPEDRIVER-1	H10573	~	-	-	-	-
LED DMX-CONTROL SCREW MK2	B05394	-	-	~	-	-
TAPEDRIVER-3	H10574	~	~	~	-	-
TAPEDRIVER-4	H10575	~	~	~	v	-
TAPEDRIVER-12	H10576	~	~	~	v	-
MICRO LED MANAGER Mk2	B04936	-	-	~	-	-
MINI LED MANAGER Mk3	B04949	-	-	~	-	-
TAPEDRIVER-RF3	H10577	~	-	~	-	-
TAPEDRIVERTOUCH-RF3	H10578	-	-	~	-	-
TAPEDRIVER-RF4	H10579	-	-	-	~	-
TAPEDRIVER-WIFI4	H10580	~	~	~	 	-
LED RF-CONTROL DIM	B05396	~	-	-	-	-
LED RF-CONTROL RGB	B05397	-	-	~	-	-
TAPELIVE4	H10572	~	~	~	 	-
DOORSENSOR	H11036	~	-	-	-	-
SmartCTL-BTM	H11038	-	-	-	-	~
SmartCTL-BTL	H11037	-	-	-	-	~
SMART-CTL800	H10949	-	-	-	-	~

MICRO LED MANAGER MA2 B04550												2	2
MINI LED MANAGER MA3 B04949												2	2
TAPEDRIVER12		,						2			7		
TAPEDRIVER4		,	-				2	2			2		
TAPEDRIVER3	·				2	2					2		
TAPEDRIVER1	ı			2				ı			7		
TAPELUVE4		,							2				
TAPED RIVER-WIFI4		,		2	2	2	2	2		2			
TAPEDRIVER-RF4		,	2										
TAPEDRIVERT OUCH- -RT3 10578		2											
TAPEDRIVER-RF3	7	2											
	REMOTERF-8W H10569	REMOTERF-10RGB H10570	REMOTERF-8RGBW H10571	PILOTctl-1 H10564	PILOTctt-2 H10565	PILOTctt-3 H10566	PILOTctt-4 H10567	PILOTctl-16 H10568	Téléphone/Tablette	TAPELIVE4 H10572	Controleur DMX	LED WALL DIMMER B04936	LEDCON-02 MK2 B04660
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OUTDOOR SPOTLIGHTS AMBIENT SPOTLIGHTS BATTERY PORTABLE PROJECTORS SCENOGRAPHY PROJECTORS **FLAT PROJECTORS** PAR PROJECTORS **TRADITIONAL PROJECTORS BLINDERS & PROJECTORS** FLOOD PROJECTORS **MOVING HEAD ANIMATION EFFECTS** LASERS **STROBOSCOPES** MIRROR BALLS **CHROMATEQ® SWEETLIGHT BT-NODE** DMX CONTROLLERS **HOIST SYSTEM CONTROLLERS**



OUTDOOR PROJECTORS





Powerful 130W white COB projector (3000K) with amber drift effect, behaves exactly like a halogen blinder! Waterproof IP65 rating Led strobe Preprogrammed amber drift effect and/ or separate control for white/amber! Tunable CCT: from 1700K to 3000K Very high CRI-factor [CRI: 97 – R9: 89] for perfect color rendering. 4 DMX-modes Flicker-free Very high 16kHz LED refresh rate Different accessories included: 2 compound eye lenses with beam angles: 15° and 35° 1 blinder glass (authentic blinder look) 1 gel frame (install optional CTO / CTB / COLOR filters) 1 glare shield (anti-glare and better beam)



BT-BARN 4 Optional barndoor designed for BT-COLORAY MULTI and BT-SUNRAY 130R

Code : B05527



This 4-leaf barndoor helps delimiting the beam in certain directions. Designed for use with: BT-COLORAY MULTI BT-SUNRAY 130R Can be used in combination with the lenses or color filter frame. Can be used outdoor. This 4-leaf barndoor helps delimiting the beam in certain directions. Designed for use with: BT-COLORAY MULTI & BT-SUNRAY 130R



Powerful 120W KOBW [P65 waterproof housing 2 lenses with beam angles: 15° and 35°. 1 Anti-glare cylinder (anti-glare and better beam) Flicker-free 3 DMX modes: 4, 6 and 7 channels. RDM functionality to facilitate remote configuration OLED display with backlit touch buttons 2 lenses with beam angles: 15° and 35°. 1 Anti-glare cylinder (anti-glare and better beam)



Optics: 8x18W RGBW LED Opening angle: 20° Integrated control unit with LCD display with drop-down menu DMX IN and OUT with 5-pin XLR plugs with waterproof plug POWER IN/OUT with original NEUTRIK Power Con® TRUE1 connectors Power supply: 100-240V/50-60Hz Power consumption: 129 W Waterproof fan Depressurisation valve with waterproof membrane Finish: cast aluminium painted black Dimensions : 305 x 273 x 192 mm Weightz : 5,28 kg



Optics: /x12W KOBW LEDS Two zones [outer ring + centre] Zoom opening angle: 8° to 40° Integrated control unit with display with drop-down menu SEETRONIC® DMX IN and OUT with 3-pin XLR plugs with waterproof plug SEETRONIC®DWER IN/OUT 3-pole plugs with waterproof plug Power supply: 100-240V/50-60Hz Power consumption: 128W Waterproofing level: IP66 Natural convection cooling Depressurisation valve with waterproof membrane Finish: cast aluminium painted black Dimensions: 355 x 191 x 236 mm Weight: 7.3 kg





Optics: 1x 120W RGBW COB LED Opening angle: 15° Integrated control unit with LCD display with drop-down menu DMX IN and OUT with 5-pin XLR plugs with waterproof plug POWER IN/OUT with original NEUTRIK Power con® TRUE1 connectors Power supply: 100-240V/50-60Hz Power consumption: 129 W Waterproof glevel: IP65 Waterproof fan Depressurisation valve with waterproof membrane Finish: cast aluminium painted black Dimensions: 304 x 188 x 272 mm Weight: 4.8 kg

14x5W

IP65

OUTDOOR

Code : B05511

STAGE BEAMER FC -

Brile

Opening angle: 14° Integrated control unit with display with drop-down menu Waterproof wiring for power supply

inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 65W

Finish: cast aluminium painted black Dimensions: 245 x 205 x 245 mm

Optics: 14x5W RGBW LEDs

Waterproofing level: IP65 Natural convection cooling

Weight: 4.96 kg



BT-ColoRay 60R LED proj. 60W RGBW 15° RENTAL COB (IP-POWER)

Code : B05510



Optics: 1x 60W RGBW COB LED Opening angle: 15° Integrated control unit with LCD display with drop-down menu DMX IN and OUT with 5-pin XLR plugs with waterproof plug POWER IN/OUT with original NEUTRIK Power Con® TRUE1 connectors Power supply: 100-240V/50-60Hz Power consumption: 70 W Waterproof fan Depressurisation valve with waterproof membrane Finish: cast aluminium painted black Dimensions: 304 x 188 x 272 mm Weight: 4.8 kg





BARN-STAGE BEAMER Stage Beamer barndoor Code : B04342



Compatible IP cables	Product concerned
B01425 - TRue1/XLR-3P 1,5M	BT-Sunray 130R BT-COLORAY MULTI
B01426 - TRue1/XLR-3P 3M	BT-COLORAY 18FCR BT-COLORAY 120R
B01427 - TRue1/XLR-3P 5M	BT-COLORAY 60R PRO BEAMER ZOOM-RENTAL
B04911 - POWERLINK CABLE 1,5 M	
B04913 - POWERLINK CABLE 10M	
B04324 - POWERLINK CABLE 5M	
B04908 - SIGNAL LINK CABLE 1,5M	Stage Beamer FC-OUTDOOR
B04904 - SIGNAL LINK CABLE 10M	
B04903 - SIGNAL LINK CABLE 5M	
B05157 - LDP-Powercable 2M	
B05158 - LDP-Powercable 5M	

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OUTDOOR PROJECTORS

Enhance your buildings with all the power of the CONTEST [®]IPANELs. Discover the benefit of mixing power with the opening angle.





Optics: 24x10W RGBW 4-Zone LEDs Opening angle: 31° Integrated control unit with display with drop-down menu DMX mode from 2 to 20 channels, master/slave, manual mode, presets and integrated show, choice of dimmer curves. Waterproof wiring for power supply inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 240 W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium painted black

Dimensions: 582 x 270 x 178 mm

Weight: 15 kg







Optics: 1x150W RGB COB LED Opening angle: 60° Infrared remote control Integrated control unit with display with drop-down menu Waterproof wiring for power supply inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 170W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Barndoor included Dimensions: 326 x 344 x 220 mm Weight: 9.5 kg





Code : B05171



Optics: 1x 60W RGB COB LED Opening angle: 120° Infrared remote control Integrated control unit with display with drop-down menu Waterproof wiring for power supply Waterproof Wirnig for power supply inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 66W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Barndoor option available Dimensions: 223 x 202 x 122 mm Weight: 8.2 kg





EZ-SPOT15 OUTDOOR GBW LED proje

Code : B05131



Optics: 1x15W RGBW LED Opening angle: 10° Infrared remote control IR-3 Power supply: 100-240V/50-60Hz Power consumption: 27W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium painted black Dimensions: 152 x 133 x 90 mm Weight: 1.31 kg

LDP-COBWASH

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Optics: 1x15W WW LED Opening angle: 10° Infrared remote control IR-3 Power supply: 100-240V/50-60Hz Power consumption: 27W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium painted black Dimensions: 152 x 133 x 90 mm Weight: 1.31 kg





OUTDOOR PROJECTORS



Optics: 1x 50W 5600K COB LED Opening angle: 120° Infrared remote control Integrated control unit with display with drop-down menu Waterproof wiring for power supply inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 66W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Barndoor option available Dimensions: 223 x 202 x 122 mm Weight: 3.8 kg



LDP-COBWASH 50WW 50W white COB IP65 LED projector

Code : B05178



Optics: 1x 50W 3200K COB LED Opening angle: 120° Infrared remote control Integrated control unit with display with drop-down menu Waterproof wiring for power supply inputs/outputs and DMX inputs/outputs Power supply: 100-240V/50-60Hz Power consumption: 66W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Barndoor option available Dimensions: 223 x 202 x 122 mm Weight: 3.8 kg



LDP-COBWASH 50/60 BARNDOOR

Code : B05191

Barndoor for: LDP-COBWASH 50WW LDP-COBWASH 50CW LDP-COBWASH 60TC.



Optics: 1x80W 3000K COB LED Opening angle: 120° Power supply: 100-240V/50-60Hz Power consumption: 80W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Dimensions: 288 x 360 x 110 mm Weight: 6.5 kg



Optics: 1x50W 3000K COB LED Opening angle: 120° Power supply: 100-240V/50-60Hz Power consumption: 50W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Dimensions: 290 x 236 x 150 mm Weight: 3.52 kg



Code : B05115



Optics: 1x30W 300K COB LED Opening angle: 100° Power supply: 100-240V/50-60Hz Power consumption: 30W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Dimensions: 250 x 185 x 126 mm Weight: 2.3 kg



Optics: 1x10W Bridgelux [®]LED Opening angle: 120° Power supply: 100-240V/50-60Hz Power consumption: 10W Waterproofing level: IP65 Natural convection cooling Finish: cast aluminium, painted white Dimensions: 115 x 86 x 105 mm Weight: 0.63 kg



Waterproof connection box for the LDP series and other outdoor DMX projectors. IP68 protection: Outdoor or even underground use.

Power supply compartment with 3 input outlets

DMX compartment with 4 input outlets Very easy and fast internal connection Ideal for the LDP series and any other combination of outdoor power/signal (PowerBeam lighting, LED Blaster, Powerbank...)

OUTDOOR PROJECTORS



Optics: 24x4W RGBW 2-section LEDs Opening angle: 15° Integrated control unit with display with drop-down menu Power supply input/output on IEC plug DMX input/output on XLR 3-pin plug Power supply: 100-240V/50-60Hz Power consumption: 85 W Waterproofing level: IP65 Natural convection cooling Dimensions: 960 x 56 x 114/135 mm Weight: 5 kg





LDP-COLORBAR 12FC Bar with 12x4W RGBW 15° 2-section LEDs - 48cm - IP20

Code : B05145



Optics: 12x4W RGBW 4-section LEDs Opening angle: 15° Integrated control unit with display with drop-down menu Power supply input/output on IEC plug DMX input/output on XLR 3-pin plug Power supply: 100-240V/50-60Hz Power consumption: 56 W Waterproofing level: IP65 Natural convection cooling Dimensions: 460 x 56 x 114/135 mm Weight: 3.6 kg





Power Extenders and IP DMX cables



	Cables		Product concerned	
A	B04911	POWERLINK CABLE 1,5 M - Powerlink Cable 1,5M for Outdoor range	IPANEL, LDP-COBWASH150TC	Hilec®
В	B04913	POWERLINK CABLE 10m - Powerlink Cable 10m, for Outdoor range	IPANEL, LDP-COBWASH150TC	Hilec®
С	B04324	POWERLINK CABLE 5m - Powerlink Cable 5m, for Outdoor range	IPANEL, LDP-COBWASH150TC	Hilec®
D	B04908	SIGNAL LINK CABLE 1,5M - Signal Link Cable 1,5m for Outdoor range	IPANEL, LDP-COBWASH150TC LDP-COBWASH60TC/50CW/50WW LDP-COLORBAR24FC/12FC	Hilec®
E	B04904	SIGNAL LINK CABLE 10M - Signal Link Cable 10m, for Outdoor range	IPANEL, LDP-COBWASH150TC LDP-COBWASH60TC/50CW/50WW LDP-COLORBAR24FC/12FC	Hilec®
F	B04903	SIGNAL LINK CABLE 5M - Signal Link Cable 5m, for Outdoor range	IPANEL, LDP-COBWASH150TC LDP-COBWASH60TC/50CW/50WW LDP-COLORBAR24FC/12FC	Hilec®
G	B05157	LDP-Powercable 2M - Power cable L=2m	LDP-COBWASH60TC/50CW/50WW LDP-COLORBAR24FC/12FC	Hilec®
н	B05158	LDP-Powercable 5M - Power cable L=5m	LDP-COBWASH60TC/50CW/50WW LDP-COLORBAR24FC/12FC	Hilec®

AMBIENT PROJECTORS





Optics: 24x4W RGBW 4-section LEDs Opening angle: 15° Integrated control unit with display with drop-down menu Power supply input/output on IEC plug DMX input/output on XLR 3-pin plug Power supply: 100-240V/50-60Hz Power consumption: 85 W Waterproofing level: IP20 Natural convection cooling Dimensions: 961 x 56 x 101/122 mm Weight: 3.6 kg



Optics: 12x4W RGBW 2-section LEDs Opening angle: 15° Integrated control unit with display with drop-down menu Power supply input/output on IEC plug DMX input/output on XLR 3-pin plug Power supply: 100-240V/50-60Hz Power consumption: 56 W Waterproofing level: IP20 Natural convection cooling Dimensions: 479 x 56 x 101/122 mm Weight: 2.2 kg





AMBIENT PROJECTORS





12x3W RGB LEDs located on 4 projectors Opening angle: 25° per projector Independent orientation per projector Modes of operation: - DMX

- Standalone - Musical

- Musicat - Master / slave Specially designed hanging bracket with integrated hook for stand Dimensions: 375 x 160 x 60 mm Net weight: 2.5 Kg



Code : H10365



Light source: 6x3W RGB LEDs Opening angle: 30° Modes of operation: - DMX Standalone - Musical - Master / slave

Input/output on IEC plug Power supply: 230V - 50Hz Power consumption: 30W Dimensions: 135 x 135 x 132 mm Net weight: 1.4 kg



Code : H10147



Light source: 6x3W RGB LEDs Opening angle: 30° Modes of operation: - DMX - Standalone Musical
Master / slave DMX input and output Power supply: AC 100/240V - 50/60Hz Power consumption: 30 W Dimensions: 166 x 180 x 110 mm Net weight: 1.35 kg



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A powerful 60W white LED motif projector Low gobo temperature: no need for expensive thermo-resistant glass or metal gobos!

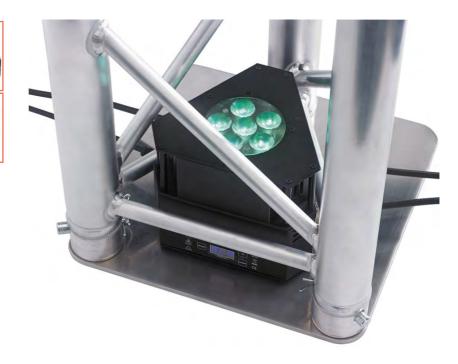
Usable with plastic gobos created by a simple laser printer! Metal and glass gobos are of course always usable.

Easy adjustment by rotary knobs on the back of the projector:

Rotation speed control of the gobo Dimmer switch to adjust light intensity

Beam angle: 18° Dimensions: 236 x 234 x 206 mm

Weight: 3.4 kg



BATTERY PROJECTORS





Code : H10464

Contest° (🔺

Optics: 5x12W RGBWAUV LEDs Opening angle: 25° AirDMX integrated transmitter / receiver Compatible with AirBox-ER1 Integrated control unit with display with drop-down menu Infrared remote control DMX IN and OUT with 3-pin IP plugs POWER IN/OUT with 4-pin IP plugs Power supply: 100-240V/50-60Hz

Power consumption: 65 W 12-cell 22.2V 4.4Ah lithium battery Battery life: 6 hours in color changing mode - 4 hours in white (RGB) Waterproofing level: IP65 Finish: cast aluminium painted black Dimensions: 240 x 165 x 280 mm Weight: 3.5 kg



1110400	proof plug for IPAir- IP68
H10466	FICIP-DMXF - DMX female water- proof plug for IPAir- IP68
H10467	FICIP-POWm - Male waterproof power plug for IPAir- IP68
H10468	FICIP-POWf – Female waterproof power plug for IPAir- IP68
	H10467





Optics: 6x10W RGBWA LEDs Opening angle: 22° Wireless transmitter / receiver compatible with protocol W-DMX G4 Integrated control unit with display with drop-down menu Infrared remote control DMX IN / OUT with 3-pin XLR, POWER IN by Pro Con (Seetronic) Waterproofing level: IP65 Power supply: 100-240V/50-60Hz Battery Power consumption: 60 W Dimensions: 180 x 150 x 198 mm



➢ JB5Y5TEM5

Optics: 6x10W RGBWA LEDs Opening angle: 22° Wireless transmitter / receiver compatible with protocol W-DMX G4 Integrated control unit with display with drop-down menu Infrared remote control DMX IN and OUT with 3-pin XLR, POWER IN/OUT with Powercon Power supply: 100-240V/50-60Hz Battery Power consumption: 60 W Finish: white delivered with a transparent plastic cover Dimensions: 167 x 138 x 185 mm Weight: 4.14 kg





Code : B05128

SIB5YSTEMS

Optics: 6x10W RGBWA LEDs Opening angle: 22° Wireless transmitter / receiver compatible with protocol W-DMX 64 Integrated control unit with display with drop-down menu Infrared remote control DMX IN and OUT with 3-pin XLR, POWER IN/OUT with Powercon Power supply: 100-240V/50-60Hz Battery Power consumption: 60 W Finish: black delivered with a transparent plastic cover Dimensions: 167 x 138 x 185 mm Weight: 4.14 kg

BATTERY PROJECTORS



CASE-3 Flight case for 6x BT-AKKULITE IP / ACCUCOLOR

Code : B03274









Optics: 1x15W RGBW LED Opening angle: 10 to 25° Wireless transmitter / receiver compatible with protocol W-DMX G4 Integrated control unit with display with drop-down menu Infrared remote control Power supply: 100-240V/50-60Hz Battery Power consumption: 15 W Dimensions: 168 x 138 x 62 mm Weight: 1.61 kg

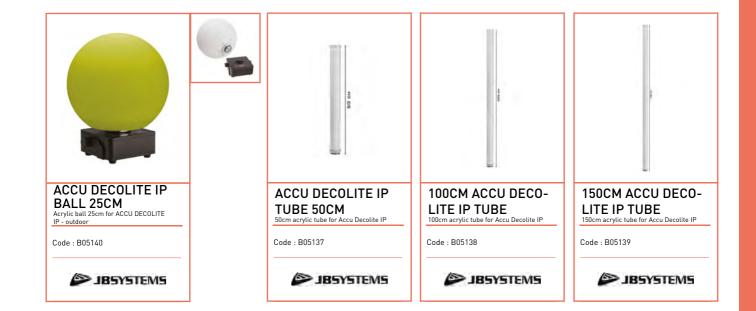


Optics: 1x15W RGBW LED Opening angle: 10° Wireless transmitter / receiver compatible with protocol W-DMX G4 Integrated control unit with display with drop-down menu Infrared remote control Power supply: 100-240V/50-60Hz Power consumption: 15 W Dimensions: 172 x 138 x 185 mm Weight: 1.61 kg





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SCENOGRAPHY PROJECTORS



 $\sqrt{250}$ W LED, warm white 3200K with high CRI-factor (\rightarrow 92) for natural colors. $\sqrt{Extremely}$ powerful LED theater spot with electronic

10° ~ 50° zoom.

✓Color frame for use of color filters and 8-leaf barndoor included

✓Four dimmer curves: linear, square, inverse square, S-curve✓Flicker free TV-recordings thanks to 3.6kHz LED refresh rate!



Optics: 1x250W 3200K COB LED Opening zoom angle: 10° to 50° Brightness of 1500 to 7735 Lux at 4m Direct access to the dimmer and zoom Integrated control unit with LCD display with drop-down menu DMX IN/OUT with 3/5-pin XLR plugs POWER IN/OUT with powerCON plugs POWER IN/OUT with powerCON plugs Power consumption: 275 W heat sink and silent fan. Finish: Black Delivered with barndoor, filter frame Dimensions: 458 x 336 x 399 mm Weight: 8.9 kg



BT-THEATRE 150EZ Very powerful 150 Watt LED theater spot with electronic 10°-50° zoom.

Code : B06020



10° ~ 50° zoom. 150watt LED, warm white 3200K High CRI-factor (->97) Color frame for use of color filters and 8-leaf barndoor included Low noise cooling fan DMX-controlled: 6 different channel Flicker free Manual dimming & zoom/focus control: Four dimmer curves: linear, square, inverse square, S-curve RDM-functionality for easy remote setup 3 & 5pin DMX in/outputs + Neutrik PowerCON in/outputs for easy daisy chaining. Weight: 6,2 kg



Pole operated yoke for easy manual positioning of theatre projectors in TVstudios and theatres.

Code : B06021



Replaces the standard bracket on BT-THEATRE 150EZ / 250EZ (eventual other projectors: see website)



This special adapter makes it possible to easily connect a standard clamp to equipment with 28mm TV-SPIGOT Perfect to fix our BT-THEATRE YOKE (code: B06021) to a standard clamp like our: FAST CLAMP V2 (code: B02684) ULTRA CLAMP (code: B02684) ULTRA CLAMP (code: B06600) Metal: AL6061-T6 SWL: 100kg Color: black



 $\begin{array}{l} \mbox{Mains Input: AC 100 - 240V, 50/60Hz} \\ \mbox{Power consumption: 240 Watts} \\ \mbox{Power Con output} \\ \mbox{DwxCon output} \\ \mbox{DMX connections: 3&5 pin-XLR male /} \\ \mbox{female inputs + outputs} \\ \mbox{DMX modes: 4 modes (8CH + 10CH + 13CH + 19CH)} \\ \mbox{Lamp:LED, 200W RGBAL (Red, Green, Blue, Amber, Lime)} \\ \mbox{White color presets: 1800K} & 8000K \\ \mbox{CRI color rendering: } \end{array} 90 [2700K - 4500K] \\ \mbox{Beam Angle: electronic zoom 14° - 55°} \\ \mbox{IP-Rating: IP20} \\ \mbox{Cooling: heat pipe + forced low speed} \\ \end{array}$

fan cooling Weight: 7.6 kg



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SCENOGRAPHY PROJECTORS



LED with 10° to 50° manual zoom

Code : B06008



Optics: 1x100W 3200K COB LED manual zoom: 10° to 50° 7800 lux (8 2m (beam angle: 10°) Integrated control unit with LCD display with drop-down menu DMX IN/OUT with 3/5-pin XLR plugs POWER IN/OUT with powerCON plugs Power supply: 100-240V/50-60Hz Power consumption: 125 W Silent fan (31dB(8tm)) Finish: Black Delivered with barndoor, filter frame Dimensions: 2788 x 305 x 336 mm Weight: 6.2 kg



BARNDOOR FOR THEA-TERSPOT 1000 Barndoor for BT-THEATRE 100EC

Code : B02000





SFX-PC20dimWb Proj. 20W LED CP Warm White + Amber - Black

Code : H10900



Optical 1 x 20W warm white + amber LED Colour temperature: 3000°K CRI 92 Light output of 600 Lux at 3m (39° opening) Beam angle of 39° or 51° Functions Electronic dimmer Power block or dimmer control possible Connectors POWER IN via 2P+E socket Additional information Power supply: 100-240V/50-60Hz Power consumption: 20 W Cooling system: convection-cooled, without forced ventilation Finish: Black or white die-cast aluminium body Dimensions: 186 x 141 x 211 mm Weight : 2 kg



SFX-PC20dimWw Proj. 20W LED CP Warm White + Amber White

Code : H10902



Optical 1 x 20W warm white + amber LED Colour temperature: 3000°K CRI 92 Light output of 600 Lux at 3m (39° opening) Beam angle of 39° or 51°

Functions Electronic dimmer Power block or dimmer control possible

Connectors POWER IN via 2P+E socket

Additional information Power supply: 100-240V/50-60Hz Power consumption: 20 W Cooling system: convection-cooled, without forced ventilation Finish: Black or white die-cast aluminium body Dimensions: 186 x 141 x 211 mm Weight: 2 kg



Optics: 1x 60W RGBW COB LED manual zoom: 10° to 50° 330 lux at 5m and 10°, 77 lux at 5m and 40° Integrated control unit with LCD display with drop-down menu DMX IN/OUT with 3-pin XLR plugs POWER IN with 1 m cord with plug Power supply: 100-240V/50-60Hz Power consumption: 62 W Dissipation fan Finish: black Delivered with barndoor filter frame Dimensions: 241 x 196 x 173 mm Weight: 3.6 kg



LED with 10° ~ 50° manual zoom. 50W warm white LED

Code : B06013



Optics: 1x50W 3200K COB LED manual 200m: 10° to 50° 330 lux at 5m and 10°, 77 lux at 5m and 40° Integrated control unit with LCD display with drop-down menu DMX IN/OUT with 3-pin XLR plugs POWER IN with 1 m cord with plug Power supply: 100-240V/50-60Hz Power consumption: 55 W Dissipation fan Finish: black Delivered with barndoor filter frame Dimensions: 241 x 196 x 173 mm Weight: 3.6 kg



Nandar 2001: To To 30 30 lux at 5m and 10°, 77 lux at 5m and 40° Integrated control unit with LCD display with drop-down menu DMX IN/OUT with 3-pin XLR plugs POWER IN with 1 m cord with plug Power supply: 100-240V/50-60Hz Power consumption: 55 W Dissipation fan Finish: white Delivered with barndoor filter frame Dimensions: 241 x 196 x 173 mm Weight: 3.6 kg



Code : B03276





NEW 40W **BT-PROFILE** COMPACT 3200K LED profile spot wi Code : B06022



Compact profile spot, the perfect choice for museums, art-galleries, stores, etc. 40W warm white LED for an excellent light output (used @ 70%: long lifespan) The projector can be dimmed using triac dimmers with an LED mode. Compatible power supplies: dsp2-led &

dsp4-mk2 Color temperature = 3200K, CRI \rightarrow 90 Zoom lens with a beam angle of 19° to 36° (included) With the 4 blade shutter you can give

any desired shape to the beam. Rugged black die-cast aluminum construction

Gobo Holder included (gobo size: 38mm, image 25mm) Filter holder included Safety Cable included



250W high power COB LED Color temperature of 3200K. Extremely quiet cooling system using heat pipe technology. Compatible with ETC® Source Four optics. Modes: manual, DMX Different gradation curves CRI: 97

Optics compatible with BT-PROFILE250/LEDENGINE

B06024	BT-PROFILE250/OPTIC 19DEG	19°
B06025	BT-PROFILE250/OPTIC 26DEG	26°
B06026	BT-PROFILE250/OPTIC 36DEG	36°
B06027	BT-PROFILE250/OPTIC 50DEG	50°
B06001	BT-PROFILE160/OPTIC 15-30	15° à 30°
B06002	BT-PROFILE160/OPTIC 25-50	25° à 50°



BT-PROFILE160/OPTIC 15-30



BT-PROFILE160/ **GOBO HOLDER** . M/OPTIC

Code : B06003

Brile

GOBO holder for BT-PROFILE160/OPTIC Outer diameter of the gobos: 86mm, Optical diameter: 64.5mm

BT-PROFILE160/IRIS

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ROFILE160/OPTI

Code : B06004

Bril

Iris for BT-PROFILE160/OPTIC Opening diameter: adjustable from 5 to 74 mm

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FLAT PROJECTORS



Code : H10143

Contest° 🌢

12x12W six-colour RGBWA + UV LEDs Beam opening: 40° Light intensity: 1400 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-9 channel DMX, fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave Mode, Editing and playback of a 20-step program Power consumption: 160 W Power supply: AC 100/240V - 50/60Hz DMX input and output Dimensions: 275 x 310 x 110 mm Net weight: 3.4 kg





Code : H10739



LED PLAN0 6in1

7x12W RGBWA + UV! LED

Code : B04961



7x12W six-colour RGBWA + UV LEDs Beam opening: 30° Infrared remote control Ready for a DMX wireless connection with the WTR-DMX option Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave mode, DMX mode, usable with LEDCON-XL controller DMX input and output Power consumption: 50 W Power supply: AC 100/240V - 50/60Hz Dimensions: 210 x 130 x 230 mm Net weight: 2.83 kg

S JB5YSTEMS





irLEDFLAT-5x12SIXb Compact projector with six-colour LEDs, 5x12W LEDs Code : H10142



5x12W six-colour RGBWA + UV LEDs Beam opening: 40° Light intensity: 580 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-9 channel DMX, fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave Mode, Editing and playback of a 20-step program Power consumption: 80 W Power supply: AC 100/240V - 50/60Hz DMX input and output Dimensions: 240 x 265 x 110 mm Net weight: 2.8 kg





Solid flight case for transport Divided into 5 compartments: 2x compartments [465x285x260mm] 1x compartment [190x69x260mm] 1x compartment [150x69x260mm]



Code : B04958



7x8W RGBW LEDs Beam opening: 30° Infrared remote control Ready for a DMX wireless connection with the WTR-DMX option Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave mode, DMX mode, usable with LEDCON-02 or LED-CON-XL controllers DMX input and output Finish: black Power consumption: 38 W Power supply: AC 100/240V - 50/60Hz Dimensions: 210 x 120 x 220 mm Net weight: 2.35 kg

FLAT PROJECTORS



7x8W RGBW LEDs Beam opening: 30° Infrared remote control Ready for a DMX wireless connection with the WTR-DMX option Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave mode, DMX mode, usable with LEDCON-02 or LED-CON-XL controllers DMX input and output Finish: white Power consumption: 38 W Power supply: AC 100/240V - 50/60Hz Dimensions: 210 x 120 x 220 mm Net weight: 2.35 kg





RAVE SPOT 3 effects in a single device. Wireless DMX

Code : B06201

SIB5YSTEMS

3 effects in a single device! 9 x4W RGB UV LEDs 1 central 30W RGB COB LED. Strobe LED: 21x0.5 W white LEDs. Infrared remote control Ready for a DMX wireless connection with the WTR-DMX option Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/ slave mode, 1-22 channel DMX mode DMX input and output Power consumption: 78 W Power supply: AC 100/240V - 50/60Hz Dimensions: 280 x 275 x 76 mm Net weight: 1.81 kg



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BSYSTEMS

Code : B04189

7x8W RGBW compact LEDs

7x8W RGBW LEDs Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave mode, DMX mode, usable with LEDCON-02 or LED-CON-XL controllers DMX input and output Power consumption: 38 W Power supply: AC 100/240V - 50/60Hz Dimensions: 190 x 190 x 140 mm Net weight: 1.48 kg



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Beam opening: 15° or 70° Light intensity: 1165 Lux at 3 m at 15°

Ready for a DMX wireless connection

Digital display with drop-down menu Mains input/output on Powercon plugs

Modes of operation: Standalone, Master/slave, DMX mode,

Power supply: AC 100/240V - 50/60Hz DMX input and output

usable with LEDCON-02 MK2 or

Dimensions: 245 x 280 x 140 mm Net weight: 3.46 kg

1x100W RGB COB LED

with the WTR-DMX option

Infrared remote control

LEDCON-XL controllers

Power consumption: 120 W



COB-PLANO 36W RGB COB, 100°+15°

Code : B04951

IP20

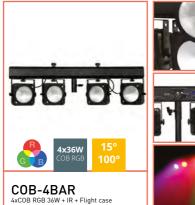
JB5Y5TEM5

36W

1x36W RGB COB LED Beam opening: 15° or 100° Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave, DMX mode, usable with LEDCON-02 MK2 controllers or LEDCON-XL controllers Power consumption: 40 W Power supply: AC 100/240V - 50/60Hz DMX input and output Dimensions: 202 x 120 x 224 mm Net weight: 2.14 kg



Lightweight and compact case designed for 4x COB-PLANO + LEDCON-02 Mk2 External dimensions: 550 x 315 x 250 mm



Code : B04952

JB5YSTEMS

4x1 36W RGB COB LED Beam opening: 15° or 100° Infrared remote control Ready for a DMX wireless connection with the WTR-DMX option Digital display with drop-down menu Input and output on IEC plugs Modes of operation: Standalone, Master/slave, DMX mode, usable with LEDCON-02 MK2 LEDCON-XL, COB-4BAR FOOTCONTROL controllers Power consumption: 120 W Power supply: AC 100/240V - 50/60Hz DMX input and output Dimensions: 1000 x 82 x 320mm Net weight: 11 kg



Code : B04953





Lightweight and compact case, specially designed to carry a COB-4BAR External dimensions: 105 x 34 x 16 cm



Optics: 14x5W RGBW LEDs Opening angle: 14° Integrated control unit with display with drop-down menu DMX IN / OUT with 3- and 5-pin XLR plugs POWER IN/OUT with Powercon plugs Power supply: 100-240V/50-60Hz Power consumption: 65W Natural convection cooling Finish: cast aluminium painted black Dimensions: 245 x 205 x 245 mm Weight: 4.96 kg





12x12W six-colour RGBWA + UV LEDs Beam opening: 25° Digital display with drop-down menu Mains output on IEC plugs Modes of operation: 1-9 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Mode: Halogen lamp or Diode White balance Remote setup: RDM Power supply: AC 100/240V - 50/60Hz DMX input and output finish: black Dimensions: 300 x 275 x 300 mm Net weight: 3.5 kg

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18x12W six-colour RGBWA + UV LEDs Beam opening: 40° Light intensity: 3350 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-9 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave Mode, Editing and playback of a 20-step program Power consumption: 240 W Power supply: AC 100/240V - 50/60Hz DMX input and output Black aluminium housing Dimensions: 340 x 270 x 220 mm Net weight: 5.4 kg





irLED64-18x12SIXss PAR64 with RGBWAUV LEDs remote control - Aluminium

Code : H10137



18x12W six-colour RGBWA + UV LEDs Beam opening: 40° Light intensity: 3350 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-9 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave Mode, Editing and playback of a 20-step program Power consumption: 240 W Power supply: AC 100/240V - 50/60Hz DMX input and output Silver aluminium housing Dimensions: 340 x 270 x 220 mm Net weight: 5.4 kg





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irLED64-18x10FIVEsb PAR64 with 18x10W 5-Black finish

Code : H10072



18x10W RGB White + Amber LEDs Beam opening: 40° Light intensity: 2150 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-8 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Editing and playback of a 20-step program Power consumption: 165 W Power supply: AC 100/240V - 50/60Hz DMX input and output Black aluminium housing Dimensions: 340 x 270 x 220 mm Net weight: 4.6 kg



18x3W RGB LEDs Beam opening: 40° Light intensity: 1150 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-6 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Power consumption: 60 W Power supply: AC 100/240V - 50/60Hz DMX input and output Black aluminium housing Dimensions: 340 x 270 x 220 mm Net weight: 4.3 kg



irLED64-18x3TCss 18x3W TRI LEDs finish Code : H9875

40°



18x3W RGB LEDs Beam opening: 40° Light intensity: 1150 Lux at 3 m Infrared remote control Digital display with drop-down menu Input and output on IEC plugs Modes of operation: 2-6 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Power consumption: 60 W Power supply: AC 100/240V - 50/60Hz DMX input and output Silver aluminium housing Dimensions: 340 x 270 x 220 mm Net weight: 4.3 kg



External dimensions – L x W x H: 850 x 580 x 585 mm Compartment dimensions: 260 x 260 mm Depth: 440 mm Hood thickness: 65 mm

Contest° (🔺



Opening angle: 60° Digital display with drop-down menu Mains output on IEC plugs Modes of operation: 1-2 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Mode: Halogen lamp or Diode Power supply: 100-240V/50-60Hz DMX input and output Finish: black Delivered with 25° lens, filter door Dimensions: 417 x 286 x 260 mm Weight: 2.8 kg



Optics: 1x100W 3200K COB LED Opening angle: 60° Digital display with drop-down menu Mains output on IEC plugs Modes of operation: 1-2 channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Mode: Halogen lamp or Diode Power supply: 100-240V/50-60Hz DMX input and output Finish: silver Delivered with 25° lens, filter door Dimensions: 417 x 286 x 260 mm Weight: 2.8 kg



Code : B04403



Optics: 1x100W RGB COB LED Opening angle: 50° Digital display with drop-down menu Mains output on IEC plugs Modes of operation: 3-, 4- and 5-channel DMX, Fixed colours, Step or Fade programs, Auto mode with sound sensitivity, Slave mode, Power supply: 100-240V/50-60Hz DMX input and output Finish: black Delivered with 25° lens, filter door Dimensions: 417 x 286 x 260 mm Weight: 2.8 kg





Bried



PROJECTOR CASE Flight case for carrying 4 projectors

Code : B03253



For: BRITEQ COB-PAR BRITEQ BT-Stagepar 6in1 BRITEQ BT-Theatre 1EZ BRITEQ BT-Theatre 100EC



RETRO-PAR20 LED projector 1x15W RVBW LED. Opening: 10° Infrared remote control IR-3 16 fixed colours (with dimming). "Fade", "soft transition" and "flash" colour interlacing (with speed control). Strobe function (with speed control). Easy to use sound control mode. Power supply: 100-240V/50-60Hz finish: black Dimensions: 198 x 112 x 100 mm Weight: 0.65 kg



BEAMSPOT1-DMX FC 15W RGBW projector, equipped with a very narrow 4° lens

Code : B04957



1x15W RGBW LED Openings: 4° | 10° | 45° Power consumption: 17 W Power supply: AC100V-240V. 60Hz-50Hz Powercon IN/OUT DMX 3-pin IN/OUT DMX control: 4-7 channels Dimensions: 125 x 196 x 172 mm Net weight: 1.23 kgs



oue : 004700



1x15W warm white 3200K LED Openings: 4° | 10° | 45° Power consumption: 17 W Power supply: AC100V-240V. 60Hz-50Hz Powercon IN/OUT DMX 3-pin IN/OUT DMX control: 1-2 channels Dimensions: 125 x 196 x 172 mm Net weight: 1.23 kgs



BEAMSPOT1-TRIAC NW

Code : B04955



1x15W natural white 4500K LED Openings: 4° | 10° | 45° NO DMX: can be controlled using a traditional triac dimmer / triac light modulator or the dimmer located on the rear panel. Power consumption: 17 W

Power supply: AC100V-240V. 60Hz-50Hz Fixed power cord with standard power outlet Dimensions: 125 x 196 x 172 mm

Dimensions: 125 x 196 x 172 m Net weight: 1.23 kgs



BEAMSPOT1-TRIAC WW

Code : B04954

1x15W warm white 3200K LED Openings: 4° | 10° | 45° NO DMX: can be controlled using a traditional triac dimmer / triac light modulator or the dimmer located on the rear panel. Power consumption: 17 W Power supply: AC100V-240V. 60H2-50H2 Fixed power cord with standard power outlet Dimensions: 125 x 196 x 172 mm Net weight: 1.23 kgs



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TRADITIONAL PAR PROJECTORS



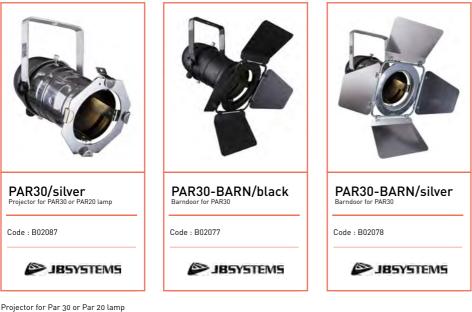




Projector for 30W/6V PAR 36 lamp Equipped with a transformer, fuse holder and clips to fix the lamp Finish: black Without lamp



Projector for Par 30 or Par 20 lamp Compatible with halogen lamps and E27 socket LED lamps Power supply 230V AC Finish: black Total length without holder: 22 cm Without lamp



Compatible with halogen lamps and E27 socket LED lamps Power supply 230V AC Finish: silver Total length without holder: 22 cm Without lamp

TRADITIONAL PAR PROJECTORS



PAR20/black Projector for PAR20 lamp

Code : B02086

SIB5YSTEMS

Projector for PAR20 lamp Finish: black Total length without holder: 17cm Without lamp



Code : B02085

JB5Y5TEM5

Projector for PAR20 lamp Finish: silver Total length without holder: 17cm Without lamp



JB5YSTEMS



➢ JB5Y5TEM5

Image: Non-State StateImage: Non-StateImage: Non-StatePAR16/Silver GU10
Code: B02055PAR16-BARN/black
Landoor for PAR16PAR16-BARN/black
Landoor for PAR16PAR16-BARN/sluce
Landoor for PAR16Image: Non-StatePAR16-BARN/black
Landoor for PAR16PAR16-BARN/sluce
Landoor for PAR16Image: Non-StateImage: Non-State
Landoor for PAR16PAR16-BARN/sluce
Landoor for PAR16Image: Non-StateImage: Non-State
Landoor for PAR16Image: Non-State
Landoor for PAR16Image: Non-StateImage: Non-State
Landoor for PAR16Image: Non-





GU10 socket for the use of: LED lamps (GU10) Halogen lamp (35W or 50W/230V) Finish: black No transformer necessary Total length without holder: 14.5cm Without lamp

SIB5YSTEMS

PAR16/black GU10

socket Projector for PAR16 lamp

Code : B02061

GU10 socket for the use of: LED lamps (GU10) Halogen lamp (35W or 50W/230V) Finish: silver No transformer necessary Total length without holder: 14.5cm Without lamp

157

BT-NONABEAM

Exclusive effect for the show



- $\boldsymbol{\checkmark}$ Design created by service providers for service providers
- \checkmark Light power in a compact format
- \checkmark Rendering that surpasses traditional lamps
- \checkmark The Glow effect for smooth transitions



Namis supply input: 100 to 240 V AC, 50/60 H2 Electrical connections: Neutrik® PowerCON TRUE1 Power consumption [full speed]: 730 W Power factor: 0.95 Protection class: 1P20 Fuse: 250 V 6 A thermal fuse DMX connections: 3 and 5 pin XLR and male/female XLR connections Number of DMX channels used: 13 + 29 + 45 channels Beam lamps: 9 x LED WHITE, 60 W (30W 3000K / IRC: 91 + 30W 6000K] Lamps for glow effect: 72 x RGB LED 1 W LED refresh rate: 1.2 kHz Beam angle: 4° to 4.5°. Ambient temperature: 40 ° C Dimensions [W x H x D]: 580 x 223 x 142 mm Weight: 15 kg [16 kg with hook]



BT-NONABEAM -BQ2 (EXPORT) 9x60W WW/CW beam/ RGB

Code : B05521



Mains supply input: 100 to 240 V AC, 50/60 Hz Electrical connections: Neutrik® PowerCON TRUE1 Power consumption [full speed]: 730 W Power factor: 0.95 Protection class: 1 Protection class: 1 Protection class: 102 Fuse: 250 V 6 A thermal fuse DMX connections: 3 and 5 pin XLR and male/female XLR connections Number of DMX channels used: 13 + 29 + 45 channels Beam lamps: 9 x LED WHITE, 60 W (30W 3000K / IRC: 91 + 30W 6000K) Lamps for glow effect: 72 x RGB LED 1 W LED refresh rate: 1.2 kHz Beam angle: 4° to 4.5°. Ambient temperature: 40 ° C Dimensions (W H x D]: 580 x 223 x 142 mm Weight: 15 kg (16 kg with hook)







BT-NONABEAM set 9 louvers GOLD

Code : B05514

Band

Racoor



 2





4 COB LEDs 30W tri-colour LEDs Beam opening: 60° DMX 3- and 5-pin XLR input and output Power input and output on PowerCON® (maximum 20 projectors connected to each other) Power consumption: 120 W Power supply: AC 100/240V - 50/60Hz Cooling by temperature regulated ventilation Dimensions: 440 x 150 x 180 mm Net weight: 5 Kg



Powerpixel8-RGB th 8 30W TRI COB LED Bar With LCD display

Code : B04401



8 COB LEDs 30W tri-colour LEDs Beam opening: 60° DMX 3- and 5-pin XLR input and output Power input and output on PowerCON® (maximum 10 projectors connected to each other) Power consumption: 240 W Power supply: AC 100/240V - 50/60Hz Cooling by temperature regulated ventilation Dimensions: 880 x 60 x 170 mm Net weight: 8 Kg





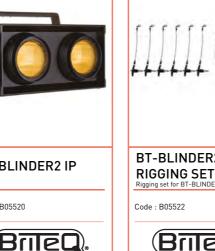
BT-BLINDER2 IP

Ready for everything and in any weather conditions.

✓ Robustness and Weather-Resistant

✓ Red-Shift effect

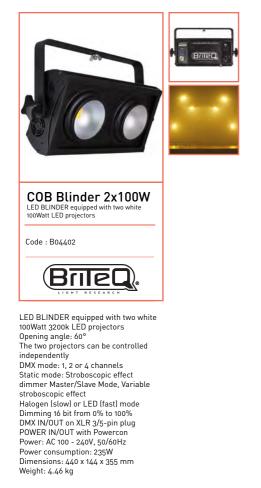
✓ Professional "line array" rigging







Mains power input: 100 to 240 V AC, 50/60 Hz Internal fuse: 250 V AC/T2A Electrical connections: Neutrik® PowerCON TRUE1 (input/output) Power consumption (full power): 310 W Power factor: $\rightarrow 0.95$ Series connection: 5 units (at 240 V AC) Protection class: 1 Protection class: IP65 - outdoor use DMX connections: 5-pin male/female XLR (modification kit to 3-pin XLR available) Number of DMX channels used: 4 + 6 + 10 channels LED : 2 of 135 W (warm white and yellow)Color temperature (CCT) : 1 650 K 3 000 K (AMBER EFFECT effect) IRC factor: \rightarrow 97 LED refresh rate: 3.6 kHz Strobe frequency: 0.5 30 Hz Ambient temperature: 40 °C Weight: 8.1 kg (8.8 kg with set of fixing elements)





25 15W RGBW LEDs 5x5 Matrix Lens opening: 4.5° DMX mode: 4-150 channels Ethernet input/output: Art-Net support Internal programs in standalone mode or via DMX, Master/slave mode, static or fade colours, static or sound-triggered chasers. Halogen (slow) or LED (fast) mode Balancing of individual whites by Pixel Four intensity variation curves DMX IN/OUT on XLR 3/5-pin plug POWER IN/OUT with Powercon Power: AC 100 - 240V, 50/60Hz Power consumption: 415W Dimensions: 550 x 550 x 120 mm Weight: 18 kg



2

FLOOD PROJECTORS



BT-RETRO

A retro look for a modern scenography The compact version of the BT-VINTAGE with the same light quality and Glow effects.

The design of the projector allows them to be mechanically combined to form sets according to your needs

The BT-RETRO has an integrated DMX control to adjust the drive and RGB effects. It is prepared for television studios with a flicker-free LED refresh rate.



BT-RETRO Vintage RGB projector

Code : B05518



Mains power input: 100 to 240 V AC, 50/60 Hz Halogen lamp (mains input 110 V AC): G9.5 ~ HPL-575W 120 V Halogen lamp (mains input 230 V AC): G9.5 ~ HPL-575W 240 V Maximum power consumption: 480 W (halogen (limited to 320 W] + LED (120 W] fully (lit) Fuse: 250 V T 6.3A (20 mm glass) DMX connections: 3 and 5-pin male/ female XLR XLR connections Number of DMX channels used: 3 modes (5 + 6 + 7 channels) RGB LED: 48 RGB units 3.5 W LED refresh rate: 1,200 Hz Weight: 8.66 kg Lamp not supplied











HPL 575-X LL (code B02171)

230V halogen lamp for BT-RETRO. For a warm and pleasant light

FLOOD PROJECTORS

This attractive retro-style projector is perfect for many applications.

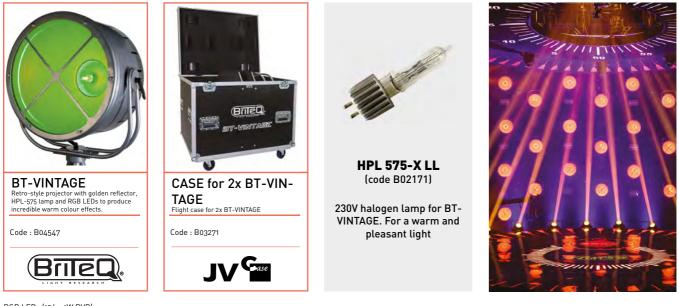
The combination of its golden reflector and an HPL-575 lamp creates a warm and pleasant light. The high-power RGB LEDs can illuminate the reflector to produce incredible additional effects.

The BT-VINTAGE has an integrated DMX control to adjust the dimmer and RGB effects. It is prepared for TV studios with a flicker-free LED refresh rate.



2





RGB LEDs (156 x 1W RVB) Wireless DMX: USB port for WTR-DMX dongle (optional) PowerCON input and output XLR 3/5-pin input and output Power supply: AC 100/240V - 50/60Hz Power consumption: 980W Ventilation: natural convection Dimensions: 696 x 650 x 370 mm Net weight: 14 Kg Lamp not supplied

EFFECT PROJECTORS

The BT-LEDROTOR is a 70x70cm high power LED effect fan for TV studios, rental, etc.

Each of the 6 blades is equipped with 5 RGB LED sections. You can control each blade and each of the 5 sections individually.

In addition, a UV LED effect has been added





 \checkmark The dynamic and colorful pixel effect of the rotating blades

- \checkmark UV, which allows you to add a new effect in addition
- \checkmark The openned design that allows light to pass through



Code : B05516



Mains Input: AC 100V - 240V, 50/60Hz Power connections: Neutrik® PowerCON Power consumption (full power): 240 W Daisy chaining: 9pcs (la 240Vac) Power factor: \rightarrow 0.95 Protection class: 1 IP-rating: IP20 Fuse: 250V 3A thermal fuse (5 x 20mm) DMX connections: 3pin + 5pin XLR male / female DMX channels used: 5 + 12 + 33 channels UV LEDs: 32pcs 3W (UV, 405nm) RGB LEDs : 720pcs 0.2W RGB-leds LED refresh rate: 0.6 kHz Ambient temperature: 40°C Weight: 18kg (20.3kg incl. 2x floor stand)



CASE FOR 4xBT-LEDROTOR

Code : B03283



HYBRID MOVING HEAD





- OSRAM SIRIUS HRI 280 (7800 K°) lamp
- BEAM: from 2.6° to 11°
- SPOT: from 5.2° to 23°
- 1 wheel with 13 colours
- 14 fixed gobos + open
- 9 replaceable rotating gobos
- 8-facet prism + linear with 6 facets
- Frost | Zoom + Focus



- 270W CW LED
- Linear zoom from 8 to 45°
- 3-facet prism
- Wheel with 7 rotating gobos + open
- Wheel with 9 colours including 2xCTO 1xCTB, UV + open
- Iris
- Frost
- Focus
- Trichromy



BTX-TITAN BEAM + SPOT + WASH effects Code : B04378



OSRAM SIRIUS HRI 280 source Beam from 2.6° to 11°: 82,650 lux at 20 m Spot from 5.2° to 23°: 25400 lux at 10 m 2 combinable prisms: 8-facet circular rotating prism 6-facet linear rotating prism wheel with 9 rotating gobos + open wheel with 14 fixed gobos + Open wheel with 9 rotating gobos + Open Wheel with 9 rotating gobos + Open Work gobos + Zoom Variable dimmer from 0 to 100% DMX mode: 16, 24 or 25 channels Drop-down menu display Amplitude: 540° pan - 270° tilt Power consumption: 400W Power supply: AC 100/230V - 50/60Hz Dimensions: 391x287x583 mm Net weight: 22 Kg



CASE FOR 2x BTX-TITAN Flight case for 2x BTX-TITAN Code : B03251





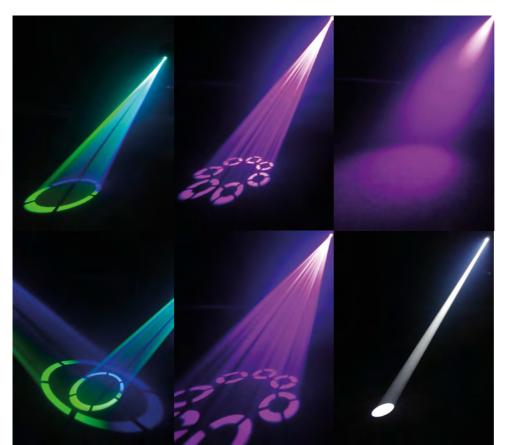


270W CW LED source Linear zoom from 8 to 45° 3-colour process with dichroic CMY filters 3-facet circular rotating prism Wheel with 7 rotating gobos + open Wheel with 9 fixed gobos + 3 reducers Wheel with 9 colours including 2xCTO, 1xCTB, UV + open Variable iris Frost effect (WASH) Stroboscopic effects motorised focus Electronic dimmer variable from 0 to 100% DMX mode: 25 channels Drop-down menu display Amplitude: 540° pan - 270° tilt Power IN/OUT: Neutrik powerCON® TRUE-1 DMX IN/OUT: XLR 3+5pin Power supply: AC 100/230V - 50/60Hz



P

HYBRID MOVING HEAD





CHALLENGER BSW 150W Beam/Spot/Wash Moving head with motorized focus and zoom and 3 facet rotating prism!

Code : B05528

JB5YSTEMS

150W 3in1 LED Moving Head – Beam - Spot/Wash Beam 2° - Spot 15° - Wash 28° Focus controlled by DMX Zoom controlled by DMX PAN 540° - Tilt 270° 3 facet rotating prism 0-100% dimming and different strobe effects Separate gobo wheel with 7 fixed gobos + open Separate gobo wheel with 6 rotating gobo's + open Excellent built-in programs for wonderful, ever changing, light shows. Multiple working modes: DMX-control: via 5, 17 or 20 channels Standalone: sound activated with internal mic Master/slave: Wonderful synchronized shows in standalone mode Innovative 5CH SMART-DMX Prepared for wireless DMX WTR-DMX DONGLE (Briteq® order code: B04645]

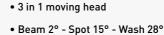


CASE FOR 2xCHALLENGERBSW

Code : B03295

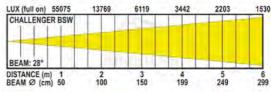
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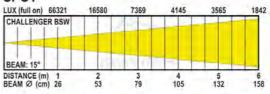


- 150 W LED
- Beam/Spot/Wash
- Motorized focus
- Motorized zoom
- 3-facet rotating prism

WASH

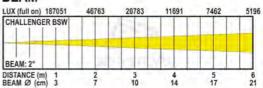


SPOT



BEAM

Gobos





SPOT MOVING HEAD





DI-MEIEUK Compact and extremely bright LED moving head

Code : B04384



100W CW LED source motorised focus Beam opening: from 12° to 16° Strobe, pulse effect and random strobe 3-facet rotating prism wheel with 6 rotating gobos + open wheel with 8 dichroic colours + open Electronic dimmer variable from 0 to 100% DMX mode: 5, 11 or 14 channels Synchronised shows (internal microphone) Master / Slave mode Drop-down menu display to assign and select different modes Wireless DMX: WTR-DMX dongle (optional) Power consumption: 160W Power supply: AC 100/230V - 50/60Hz Dimensions: 290x180x435mm Net weight: 8.75 Kg

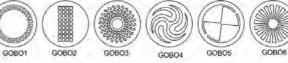


Code : B03255









LUX (full on) 110'500	31'600	14'350	8'000	5'470	
BT-METEOR					
				T	
BEAM: 12°					
DISTANCE (m) 1 BEAM Ø (cm) 22	2 42	3 64	4 84	5 106	

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SPOT MOVING HEADS



BTX-HAWK Very bright moving head controlled by a powerful 180 W LED module!

Briec

Code : B04398





180W CW LED source motorised focus Beam opening: 12° 3-facet rotating prism + linear prism wheel with 7 rotating gobos + open wheel with 9 fixed gobos + open wheel with 7 dichroic colours + open Frost filter Electronic dimmer variable from 0 to 100% DMX mode: 11 or 13 channels Synchronised shows (internal microphone) Master / Slave mode Drop-down menu display to assign and select different modes Wireless DMX: WTR-DMX dongle (optional) Power consumption: 230W Power supply: AC 100/230V - 50/60Hz Dimensions: 393x558x288 mm Net weight: 16.5 Kg



CASE for 2x BTX-HAWK Flight case for 2x Briteg BTX-HAW

Code : B03263





CLUBSPOT Compact moving head with 35W LED

Code : B05506



Manual focus 12° opening Stroboscopic effects Wheel with 7 fixed gobos + open Wheel with 7 dichroic colours + open Electronic dimmer variable from 0 to 100% DMX mode: 5, 9 or 11 channels Wireless DMX: WTR-DMX dongle (optional) Synchronised shows (internal microphone) Master / Slave mode Drop-down menu display to assign and Urop-down menu display to assign an select different modes Amplitude: 540° pan - 270° tilt DMX IN / OUT by XLR 3-pin plugs POWER IN / OUT by IEC plugs Power consumption: 60W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 284,5 x 205 x 149 mm Not winkt 26 KG Net weight: 3.5 Kg







BTX-HAWK



BTX-CIRRUS II

The power, the beam angle and perfect pixel effect







Code : B05526



Mains Input: AC 100~240V, 50/60Hz Power consumption: 650W DMX connections: 3pin & 5pin XLR IN/ OUT

Movement: Pan: 540° Tilt: 210° (+ Pan/ Tilt lock for transport protection) Beam angle: 4°→60° DMX channels used: 20-29-48-77-86-96

Channels Lamp: 19 Osram 30W RGBW LEDs Weight: 16 kg



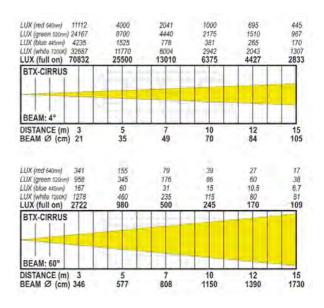
MOVING HEAD CASE

4 Flight case for 2x BTX-CIRRUS

Code : B03288



- LED moving head 19x30 **OSRAM LEDs**
- 19000 Lux@5m/4°
- Full pixel mapping
- Zoom from 4° to 60°.
- Three-phase motors Moons
- Noiseless operation







BT-ORBIT Led Moving wash 19x15W RGBW ring control 10-60deg

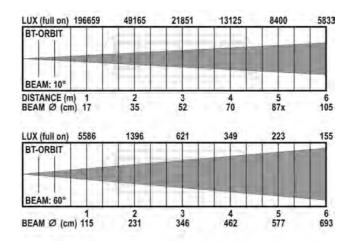
Code : B04423



19 15W RGBW LED sources Opening from 10° to 60° by motorised lighted zoom: 8400 LUX at 5m at 10° Programmable white balance Colour preset, Colour macro Strobe, pulse effect and random strobe Electronic dimmer variable from 0 to 100% Wireless DMX: WTR-DMX dongle (optional) Independent control of three colour zones (outer ring, inner ring and central point) DMX mode: 14 or 27 channels Drop-down menu display to assign and select different modes Amplitude: 540° pan - 270° tilt DMX IN / OUT by XLR 3/5-pin plugs POWER IN / OUT by YLR 3/5-pin plugs POWER IN / OUT by 200 maximum Power consumption: 290W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 395 x 325 x 225 mm Net weight: 9 Kg











BT-W30FC Mk2 -RW

Code : B04371



3 10W RGBW LED sources

25° opening Strobe, pulse effect and random strobe Electronic dimmer variable from 0 to 100% DMX mode: 9 or 16 channels Synchronised shows (internal microphone) Master / Slave mode CA8 compatible (option) Drop-down menu display to assign and select different modes Amplitude: 540° pan - 270° tilt DMX IN / OUT by XLR 3-pin plugs POW-ER IN by IEC plug + 16A plug Power consumption: 57.4W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 272 x 231 x 248 mm Net weight: 6 Kg



P



STRIKER LED spot (10°-30W-white) and wash (6 x 8W RVBW) moving head

Code : B04190



Spot 30W CW LED sources Wash 6 8W RGBW LED sources Beam opening 10° (Spot) Motorised focus wheel with 7 fixed gobos + open wheel with 7 dichroic colours + open Electronic dimmer variable from 0 to 100% Stroboscopic effects DMX mode: 5 or 19 channels Wireless DMX: WTR-DMX dongle (optional) Synchronised shows (internal microphone) Master / Slave mode Drop-down menu display to assign and select different modes Amplitude: 540° pan - 270° tilt DMX IN / OUT with 3-pin plugs POWER IN by IEC plug + 16A plug Power consumption: 95W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 150x230x330mm Net weight: 4.53 Kg









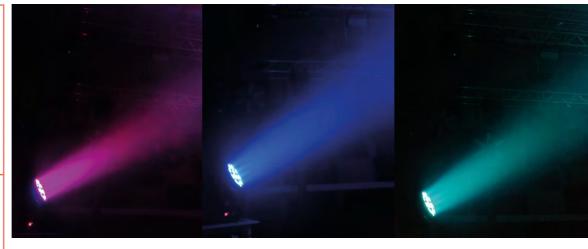


CLUBWASH 2 A remarkably small and super lightweight 6int moving wash for DJ's, pubs and small discotheques

Code : B05529

➢ JB5Y5TEM5

12x RGBWAUV 12W LEDs, 6 in 1 25° opening 0-100% dimming and various strobe effects Wireless DMX: WTR-DMX DONGLE! (optional, code B04645) DMX control: via 5, 9 or 15 channels Music mode Master/Slave Power consumption: 160 W Weight: 3.5kg





A remarkably small and super light lyre. Ultra powerful with its RGBWAUV 12W, 6 in 1 leds. The perfect solution for many applications.

Prepared for wireless DMX: just plug in a WTR-DMX DONGLE! (optional, code Briteq® B04645)



CLUBWASH Wash moving head 7 x 12W RGBWAUV

Code : B05505



7 12W RGBWAUV LED sources 25° opening Stroboscopic effects Electronic dimmer variable from 0 to 100% DMX mode: 5, 9 or 15 channels Wireless DMX: WTR-DMX dongle (optional) Synchronised shows (internal microphone) Master / Slave mode CA8 compatible (option) Drop-down menu display to assign and select different modes Amplitude: 160° pan - 90° tilt DMX IN / OUT by YLR 3-pin plugs POWER IN / OUT by PowerCON plugs Power consumption: 90W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 322.4 x 266.5 x 154 mm Net weight: 3 Kg



A remarkably small and super lightweight 6in1 moving wash!

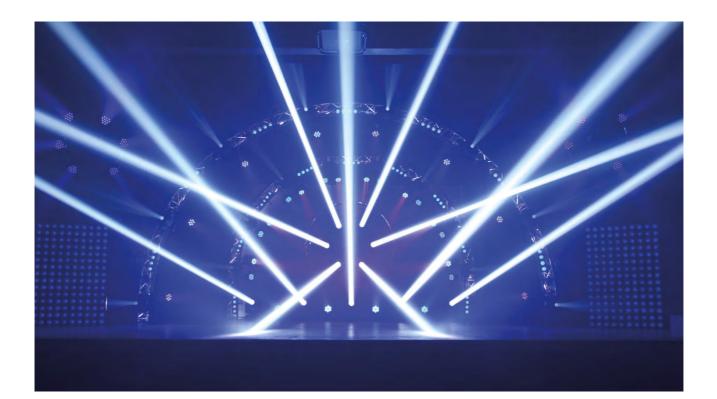
Code : B05530



4x RGBWAUV LEDs 12W, 6in1 25° opening Power consumption only 60 W! 0-100% dimming and various strobe effects DMX control: via 5, 9 or 15 channels Music mode Master/slave. Power consumption: 60 W Weight: 1.6kg



BEAM MOVING HEAD



A super compact but very powerful moving beam projector based on the brand-new SIRIUS HRI-100 discharge lamp from OSRAM The advanced optics guarantee an incredibly bright beam with excellent specs:

- •Brightness : 310'000 lux @ 5m and 77'000 lux @ 10m!
- •3° Beam angle
- •10 sharp gobos + 4beam shapers + open
- •14 carefully selected dichroic colors + open
- •Very fast mechanical dimmer/shutter
- •Different strobe functions

8-facet rotating prism with different macros, controlled by DMX The very fast pan/tilt movements (540°/270°) assure very dynamic show programming. Two DMX-modes:

PRO: 12ch mode with 16bit resolution pan/tilt resolution and position correction. **AUTO**: 5ch mode with music controlled pan/tilt + control for dim, strobe, gobo, color, P/T speed.



BT-TRACKER Super compact but very powerful moving head SIRIUS HRI-100 lamp from OSRAM!

Code : B04387



Osram SIRIUS HRI 100W source Light power: 307200 lux at 5m Beam opening: 3° Strobe, pulse effect and random strobe 8-facet rotating prism wheel with 10 gobos + 4 reducers + open wheel with 14 dichroic colours + open Variable dimmer from 0 to 100% DMX mode: 5 and 12 channels Synchronised shows (internal microphone)

Master / Slave mode Drop-down menu display to assign and select different modes Amplitude: 540° pan - 270° tilt Power consumption: 194.5 W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 279 x 225 x 401 mm Net weight: 9.2 Kg



CASE for 4x BT-TRACKER Flight case for 4x BT-TRACKER

Code : B03264





LED EFFECT MOVING HEADS









BEAM WIZARD5x5 Moving head with 5x5 15W RGBW LEDs

Code : B04417



25 15W RGBW (5 x 5) LED sources 4° opening per lens Infinite PAN and TILT rotation Light: 29700 LUX at 5m Colour Preset and Macro Patterns: letters, digits and figures with customisable colours Automatic or musical programmes Strobe, pulse effect and random strobe Electronic dimmer variable from 0 to 100% DMX mode: 12, 18, 110 and 116 channels Ethernet port: Art-NET Drop-down menu display to assign and select different modes Amplitude: 630° pan - 270° tilt DMX IN / OUT by XLR 3/5-pin plugs POWER IN / OUT by RJ45 Power consumption: 420W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 583 x 481 x 352 mm Net weight: 18.6 Kg



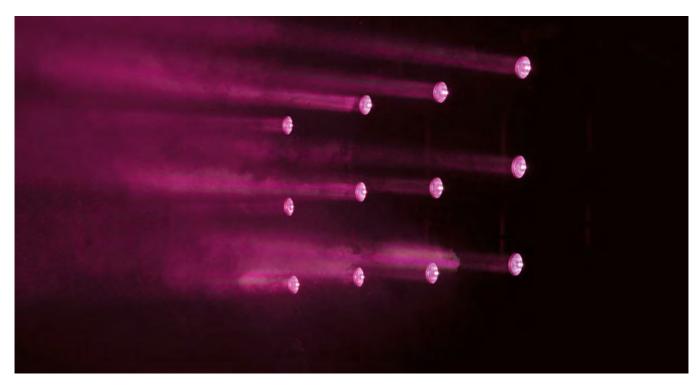
CASE FOR BEAM WIZARD5x5 Flight case for 2x BT-BEAM WIZARD

Code : B03256





LED EFFECT MOVING HEADS





The combination of a 60W RGBW led and a very efficient collimator optic 4° lens results in an extremely powerful single beam projector.

Thanks to its endless possibilities you can create astonishing light shows!



BEAM FURY-1 Moving head with 60W RGBW LED and continuous rotation

Code : B04394



60 W RGBW COB LED source 4° opening (10° and 45° filters included) Infinite PAN and TILT rotation Light: 5280 LUX at 5m at 4° Colour Preset and Macro Automatic or musical programmes Strobe, pulse effect and random strobe Electronic dimmer variable from 0 to 100% DMX mode: 16 and 18 channels Drop-down menu display to assign and select different modes Amplitude: 540° or 630° pan - 270° tilt DMX IN / OUT by XLR 3/5-pin plugs Power consumption: 80W maximum Power supply: AC 100/230V - 50/60Hz Dimensions: 304 x 236 x 186 mm Net weight: 5-3 Kg





175

2

MOVING HEAD COMPARISON

Hybrid Beam/Spot/Wash

REF	Name	Brand	Source	Program Auto	СМҮ	Color wheel	Interchangeable rotating gobos	Fixed gobos	Rotating circular prism
B04378	BTX-TITAN	BTX-TITAN Briteq		-	-	13 colors (CTO + CTB)	9 gobos	14 gobos	8 facets cumulable
B04428	BTX-Saturn	Briteq	LED 270W	-	yes	9 colors (CTO + CTB + UV)	7 gobos	9 gobos	3 facets
B05528	CHALLENGER BSW	JB Systems	LED 150W	yes	-	8 colors	6 gobos	7 gobos	3 facets

Beam moving head

REF	Name	Name Brand Source		Beam angle	Auto Program	Auto Program Color wheel		Rotating circular prism
B04387	BT-TRACKER	Briteq	HRI-100 100W	3°	sound	14 colors	15 gobos	8 facets

Spot moving head

REF	Name	Brand	Source	Beam angle	Dongle wifi B04645	Program auto	Color wheel	Interchangeable rotating gobos
B04398	BTX-HAWK	Briteq	LED 180W	12°	yes	yes	7 colors	7 gobos
B04384	BT-METEOR	Briteq	LED 100W	12° à 16°	yes	yes	8 colors	6 gobos
B05506	CLUBSPOT	JB Systems	LED 35W	12°	yes	yes	7 colors	-

Wash / Beam moving head

	-								
REF	Name	Brand	LED source	Beam angle	Dongle wifi B04645	IR remote	Auto program	Macro PAN / TILT	Colour wheel
	BTX-CIRRUS	Briteq	19x30W RGBW	4° à 60°	-	-	-	-	-
B04423	BT-ORBIT	Briteq	19x15W RGBW	10° à 60°	yes	-	-	-	-
B04371	BT-W30FC Mk2	Briteq	3x10W RGBW	25°	-	-	yes	yes	-
B05529	CLUBWASH 2	JB Systems	12x12W RGBWA+UV	25°	yes	-	yes	-	-
B05505	CLUBWASH	JB Systems	7x12W RGBWA+UV	25°	yes	-	yes	-	-
B05530	CLUBWASH MINI	JB Systems	4x12W RGBWA+UV	25°	-	yes	yes	-	-
B04190	STRIKER	JB Systems	30W White 6x8W RGBW	10° spot	yes	-	yes	yes	7 colors

Effect LED moving head

REF	Name	Brand	LED source	Beam angle	Continuous Pan/Tilt rotation	Art-NET	Program Auto	Multi zones pixel	Motorized zoom
B04417	BEAM WIZARD5x5	Briteq	25x15W QC	25x 4,5°	yes	yes RJ45 IN/OUT	yes	25	-
B04394	BEAM FURY-1	Briteq	60W	4°-10°45°	yes	-	-	-	-

Linear rotating prism	Iris	Frost	Zoom Beam - Spot	Focus	DMX channels	Battery	DMX XLR	Power supply	Weight	Flight case
6 facets cumulable	-	Linear	2,7° à 23°	yes	16-24-25	yes	3 et 5 points	Powercon IN - OUT	22Kg	B03251
-	yes	Linear	8° à 45°	yes	25	-	3 et 5 points	Powercon TRUE1 IN - OUT	22,7 kg	B03291
-	-	-	2° à 28°	yes	5-17-20	-	3 et 5 points	Powercon IN - OUT	12,3 kg	B03295

DMX channels	DMX XLR	Power supply	Weight	Flight case
5-12	3 points	Powercon IN - OUT	9,7Kg	B03264

Fixed gobos	Rotating circular prism	Linear Prism	Frost	Focus	Channels DMX	Battery	DMX XLR	Power supply	Weight	Flight case
9 gobos	3 facets	yes	yes	motorized	5-13-15	yes	3 et 5 points	Powercon IN - OUT	15,5Kg	B03263
-	3 facets	-	-	motorized	5-11-14	-	3 points	Powercon IN - OUT	8,75Kg	B03255
7 gobos	-	-	-	manual	5-8-11	-	3 points	IEC IN	3,5kg	B03267

Gobo wheel	Multi zones pixel	Motorized Zoom / Focus	Channels DMX	DMX XLR	Power supply	Weight	Flight case
-	19 Zoom		20-96	3 et 5 points	Powercon TRUE1 IN - OUT	16,5 kg	B03288
-	3	Zoom	14a-14b-27	3 et 5 points	Powercon IN - OUT	9,2Kg	B03272
-	-	-	1-4-1-9-16	3 points	IEC IN - OUT	4,2Kg	B03225
-	-	-	5-9-15	3 points	IEC IN	3,5 kg	B03296
-	-	-	5-9-15	3 points	IEC IN	3 kg	B03267
-	-	-	5-9-15	3 points	IEC IN	1,6 kg	-
7 gobos	Spot / Wash	Focus	5-19	3 points	IEC IN	4,5Kg	B03267

Number of dmx channels	Batttery	DMX XLR	Power supply	Weight	Flight case
12-18-110-116	yes	3 et 5 points	Powercon IN - OUT	20Kg	B03256
12-14	yes	3 et 5 points	Powercon IN - OUT	6,2Kg	B03265

ANIMATION EFFECTS



14x3W Warm White Leds 120 SMD RGB Leds 180 SMD Cold White Leds Compatible WTR-DMX DONGLE. DMX-control: via 1, 2, 6, 34 or 37 channels Music mode Master/slave4



7x3W warm white LEDs with individual pixel control + 7x9W RGB Leds. Full DMX-control via 1, 4, 11, 12 or 17 channels. Sound mode. Compatible WTR-DMX DONGLE.



10x3W warm white LEDs and pixel control.

DMX control via 1, 3, 5, 10 or 15 channels. Control each pixel manually or use one of the 17 integrated automatic programs. Sound mode.

Master/slave mode for bigger setups. Compatible WTR-DMX DONGLE.10x3W warm white LEDs and pixel control.









LED GLOBE Rotating effect with 98 beamls. 5x 2W RGBW LED

Code : B06202



Power supply: 100 to 240 V AC, 50/60Hz Fuse: 250 V 1.6A slow-blow (20 mm glass) Total consumption: 60 w Sound control: Internal microphone DMX connections: XLR 3-pin male/ female No. of DMX channels: 1, 3, 9 or 19 channels LED power: 5 RGB LEDs + White 8 W Dimensions: 397 x 397 x 510mm Weight: 4,23kg Wireless DMX: WTR-DMX dongle [ootional]

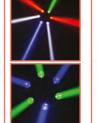


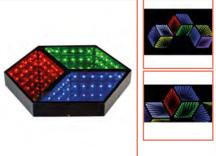


LED HELICOPTER Rotating effect with 6x RGBW projector		
Code : B06203		



Power supply: 100 to 240 V AC, 50/60Hz Fuse: Slow fuse 250 V Ti.6 A (20 mm glass) Total consumption: 60W Sound control: Internal microphone DMX connections: XLR 3-pin male/ female No. of DMX channels: 3 or 11 channels PAR projector power: 6 projectors with 8 W RGBW LED Beam angle: 7°. Dimensions: 390x360x360x240 mm Weight: 4,16kg Wireless DMX: WTR-DMX dongle (optional)





HEXAGON 3D 3D Hexagonal RGB wall mirror effect

Code : B06205



Power supply: 100 to 240 V AC, 50/60Hz Fuse: Slow fuse 250 V 2 A [glass 20 mm] Maximum power consumption: 50 W Sound control: Internal microphone DMX connections: XLR 3-pin male/ female No. of DMX channels: 3 and 9 channels

LED: 72 x red-green-blue LED 1.5 W Dimensions: 404 x 352 x 97 mm Weight: 3.2 kg



10W RGBW LED source manual focus DMX mode: 1 or 9 channels Synchronised shows (internal microphone) Simplified control: CA8 compatible Master / Slave mode DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power supply: AC 100/230V - 50/60Hz Dimensions: 331 x 170 x 120 mm Net weight: 2.95 Kg



SIBSYSTEMS

Power supply: 100-240 V AC, 50/60 Hz Power consumption: 12 W

Power interconnection (IEC input/output) : maximum link load = 6 A Sound control: Internal microphone

DMX connections: 3-pin male/female XLR male to female DMX mode: 3, 7, 24 DMX channels LED light source: 32 RGB LED SMD5050 Dimensions: 105 x 20 x 20 x 22 cm Weight: 1.24 kg





ORION I FD effec

Code : B04143



4 groups with a total of 224 LEDs (80 red, 60 green, 48 blue, 36 white) Synchronised shows (internal microphone) Automatic or musical programmes Master / Slave mode DMX control: 1, 4 and 7 channels Simplified control (CA-8 compatible) Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 30 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 475 x 290 x 160 mm Net weight: 5.3 kg



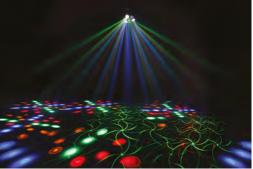
ALIEN LED effect + UV + stroboscope + laser

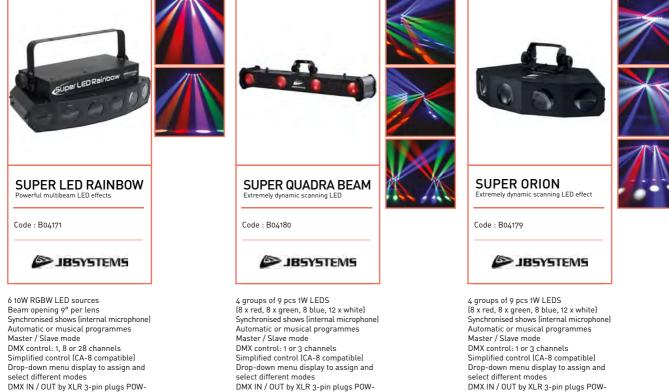
Code : B06200

JB5YSTEMS

3 projectors with 9 8 W RGB+UV LEDs Effect with 84 0.75 W RGBA LEDs Stroboscopic: 12 0.5 W white LEDs Laser: red (100 mW) and green (30 mW) laser motifs IR remote control included Synchronised shows (internal microphone) Automatic or musical programmes Master / Slave mode DMX control: 3, 9, 11 or 28 channels Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 66 W max Power supply: AC 100/230V - 50/60Hz Dimensions: 830 x 171 x 202 mm Net weight: 5 kg







DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 80.6W max Power supply: AC 100/230V - 50/60Hz Dimensions: 418 x 233 x 122 mm Net weight: 4.18 kg

DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 66 W max Power supply: AC 100/230V - 50/60Hz Dimensions: 830 x 171 x 202 mm Net weight: 5 kg

ER IN / OUT by IEC plugs Power consumption: 67 W max

Net weight: 4.1 kg

Power supply: AC 100/230V - 50/60Hz Dimensions: 430 x 256 x 172 mm



PARTY DERBY Compact projector with 2 different led effects

Code : B04186

➢ JB5Y5TEM5

Derby LED effect Stroboscopic: 16 white LEDs IR remote control included Synchronised shows (internal microphone) Automatic or musical programmes Master / Slave mode DMX control: 1 or 5 channels Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 28 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 190 x 258 x 182 mm Net weight: 1.72 kg





INVADER Multieffect: 23W LED eff. + 200mW red+green laser

Code : B04176

SIB5YSTEMS

Effect with 5 3 W RGBWA LEDs Stroboscopic: 8 1 W white LEDs Laser: red (150 mW) and green (50 mW) laser motifs Synchronised shows (internal microphone) Automatic or musical programmes Master / Slave mode DMX control: 1 or 9 channels Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by JLC plugs Power consumption: 66 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 240 x 220 x 110 mm Net weight: 3.75 kg



LED VIRTUAL FLAME Flame simulator 36cm diameter Code : B04544



Equipped with 5 1W LED light emitting diodes

The nearly silent fan allows a flame to be projected to a height of about 35 cm Place it on a flat surface or hang it with the set of fine mesh chains provided. Diameter of the fire cup: 36 cm Power consumption: 16.5W max. Power supply: AC 100/230V - 50/60Hz Net weight: 3.55 kg



4 white 15W 4500K LED sources 4° opening (10° and 45° filters included) Electronic dimmer from 0 to 100% 2 Mode dimmer: Slow, Fast 4 Dimmer curves (LINEAR, SQUARE, INV.SQUARE, S-CURVE) DMX mode: 1, 2, 4 or 5 channels Wireless DMX: WTR-DMX dongle (optional) Drop-down menu display DMX IN / OUT by XLR 3/5-pin plugs POWER IN / OUT by PowerCON plugs Spigot support 28mm Power supply: AC 100/230V - 50/60Hz Dimensions: 552 x 85 x 315 mm Net weight: 6.74 Kg



4 15W Warm white 3200K LED sources 4° opening per lens (10° and 45° filters included) Electronic dimmer variable from 0 to 100% 2 Mode dimmer: Slow (halogen), Fast (LED) 4 Dimmer curves (LINEAR, SQUARE, INV.SQUARE, S-CURVE) DMX mode: 1, 2, 4 or 5 channels Wireless DMX: WTR-DMX dongle (optional) Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3/5-pin plugs POWER IN / OUT by PowerCON plugs Spigot support 28mm Power consumption: 71W max.

Power consumption: 71W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 552 x 85 x 315 mm Net weight: 6.74 Kg



Flight case for 4 x Bea



2







2 Derby effects equipped with a 3 W RGB LED 2 projectors with 3 RGB 9 W LEDs 4 cool white LEDs to create stroboscopic effects The bi-colour red/green laser IR remote control included Synchronised shows (internal microphone) Automatic or musical programmes Master / Slave mode DMX control: 3, 5, 6, 9 or 27 channels Wireless DMX: WTR-DMX dongle (optional) Drop-down menu display to assign and select different modes DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by XLR 3-pin splugs Power consumption: 48 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 1185 x 386 x 110 mm Net weight: 8.35 kg

The PARTY BAR is a fabulous 4in1 lighteffect

This extremely compact bar is stuffed with 4 different light effects to create a wonderful lightshow:

- 2 rotating Derby effects, each equipped with Red, Green and Blue 3 watt LEDs
- 2 LED projectors, each equipped with 3pcs 9 watt RGB LEDs for strong 15° beams

• 4 Cold white LEDs to create all kinds of strobe and blinder effects

The 2 color red/green laser projects hundreds of thin beams for a stunning atmosphere





This extremely compact bar is equipped with two different light effects to create superb light effects

Code : B04185



8 9W RGB LED sources Beam opening 7° per lens + 4 White 1W LEDs (stroboscope) Pre-programmed shows, Colour control and stroboscopic LEDs Electronic dimmer variable from 0 to 100% Master / Slave mode DMX mode: 3, 9 or 14 channels DMX IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by XLR 3-pin plugs POW-ER IN / OUT by IEC plugs Power consumption: 76W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 605 x 184 x 268 mm Net weight: 3.2 kg



LED POLICE LIGHT BLUE Blue LED rotating beacon

Code : B04540



Rotating beacon with 108 extremely brilliant LEDs Adjustable rotation speed Weight: 0.86 Kg Dimensions: dia 143 x 182 mm AC 240V - 50H2 / 12 V DC adaptor supplied Rotating beacon with 108 extremely brilliant LEDs Adjustable rotation speed Weight: 0.86 Kg Dimensions: dia 143 x 182 mm AC 240V - 50Hz / 12 V DC adaptor supplied

➢ JB5Y5TEM5

LED POLICE LIGHT

ed LED rotating beacor

RED

Code : B04541



Code : B04538



6 channel chaser Equipped with 282 LEDs (47 red, 47 green, 94 blue, 47 orange and 47 yellow) Modular: possibility of changing the shape of the device Integrated microphone Adjustable speed and audio sensitivity Weight: 2.1 Kg Dimensions: 365 x 347 x 182 mm AC 240V - 50Hz / 14 V DC adaptor supplied

BLACK LIGHT



LED UV-GUN 100W UV projector with 100W "COB" LED

Code : B03807



UV 100W COB LED on individual reflector Beam angle: 100° DMX IN/OUT by XLR 3 4-digit display with drop-down menu IR remote control for: Dimmer, Strobe, audio mode, Master/ Slave Regulated fan cooling Power supply: AC 100/240V - 50/60Hz Dimensions: 263 x 309 x 300 mm Net weight: 4.1 Kg



9x 3Watt LEDs No fragile, easy breakable lamps Lightweight Plug & play: no difficult controls! A compact LED-based black light effect for all your parties Aluminum housing 9x 3Watt LEDs No fragile, easy breakable lamps Lightweight Plug & play: no difficult controls!

LASERS

MASTER/SLAVE

DMX mode: 1 or 13 channels

Power consumption: 45W max.

Power supply: AC 100/230V - 50/60Hz Dimensions: 300 x 240 x 160 mm

AUTOMATIC

ILDA mode

SD CARD mode



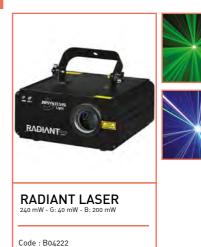


MULTIBEAM LASER 850 mW - 2xR: 150 mW - G: 50 mW -B: 500 mW

Code : B04236

➢ JB5Y5TEM5

RGRB White Class 3B 850 mW laser equipped with 4 powerful temperature controlled lasers: 2 150 mW red lasers (650 nm) 1 50 mW green laser (532 nm) 1 500 mW blue laser (450 nm) 4 user modes: . Musical mode: 100% plug&play MASTER/SLAVE mode AUTOMATIC mode DMX mode: 2 or 10 channels Infrared remote control included LED display to facilitate navigation in the configuration menu Power consumption: 65W max Power supply: AC 100/230V - 50/60Hz Dimensions: 537 x 268 x 170 mm Net weight: 5 kg Meets EN/IEC 60825-1 Ed2, 2007-03 safety standards with respect to lasers



JB5YSTEMS

Class 3B Laser with one green 40mW 532nm laser and one blue 200mW 450nm laser. Several modes are available: DMX mode: 1 or 10 channels Standalone mode: sound activated (via internal microphone) or automatic mode Master/Slave mode Simplified control (CA-8 compatible) Compatible with RF-DMX Converter: 3-character LED screen for easy navigation through the menus. Power consumption: 30W max. Power consumption: 30W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 250 x 240 x 190 mm Net weight: 2.92 kg Meets EN/IEC 60825-1 Ed2, 2007-03 safety standards with respect to lasers



LASERS



Class 3B Laser based on one green 40mW 532nm laser and one red 100mW 650nm laser. Fluid movements, 80 motifs, numbers, designs, words, etc.... Several modes are available: DMX mode: 1 or 17 channels Standalone mode: sound activated (via internal microphone) or automatic mode Infrared remote control included Master/Slave mode 3-digit LED display for simple navigation of the menus Power consumption: 13W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 190 x 170 x 80 mm Net weight: 1.61 kg Meets EN/IEC 60825-1 Ed2, 2007-03

safety standards with respect to lasers



LASER INTERLOCK SWITCH Emergency stop mushroom button for Laser

Code : B04210



This emergency switch is additional safety for your laser projector.





H-QUANTUM Laser

Code : B04228



Laser using one red 100mW 650nm laser and one blue 80mW 450nm laser Plug-and-Play: no controller necessary! Infrared remote control included Standalone mode with integrated microphone or automatic shows mode. Stroboscopic effect available Adjustable support and AC adaptor included. Power consumption: 5.7 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 117 x 92 x 46 mm Net weight: 0.64 kg Complies with EN/IEC 60825-1 Ed2, 2007-03 standards concerning Laser Safety



and one green 40mW 532nm laser Plug-and-Play: no controller necessary! Infrared remote control included Standalone mode with integrated microphone or automatic shows mode. Stroboscopic effect available Adjustable support and AC adaptor included. Power consumption: 5,7 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 117 x 92 x 46 mm Net weight: 0.64 kg Complies with EN/IEC 60825-1 Ed2, 2007-03 standards concerning Laser Safety



and one green 40mW 532nm laser Plug-and-Play: no controller necessary! Infrared remote control included Standalone mode with integrated microphone or automatic shows mode. Stroboscopic effect available Adjustable support and AC adaptor included. Power consumption: 5.7 W max. Power supply: AC 100/230V - 50/60Hz Dimensions: 117 x 92 x 46 mm Net weight: 0.64 kg Complies with EN/IEC 60825-1 Ed2, 2007-03 standards concerning Laser Safety





STROBES

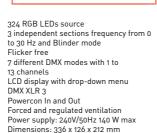


Code : B04714



1260 4500°K LEDs source 9 independent sections frequency from 0 to 30 Hz and Blinder mode Flicker free 7 different DMX modes with 1 to . 13 channels LCD display with drop-down menu Reflector shutters for more rendering DMX 3 and 5 XLR Powercon In and Out Forced and regulated ventilation Power supply: 240V/50Hz 900 W max Dimensions: 471 x 195 x 274 mm Weight: 8.5 kg





Weight: 4.0 kg

- 68

6 **BT-MAGICFLASH** Powerful LED strobe with 9 separately controllable segments and a light output of +/- 35,000 lm. Code : B04715 Bried

0

324 4500°K LEDs source 9 independent sections frequency from 0 to 30 Hz and Blinder mode Flicker free 7 different DMX modes with 1 to 13 channels LCD display with drop-down menu DMX XLR 3 Powercon In and Out Forced and regulated ventilation Power supply: 240V/50Hz 250 W max Dimensions: 336 x 126 x 212 mm Weight: 4.0 kg



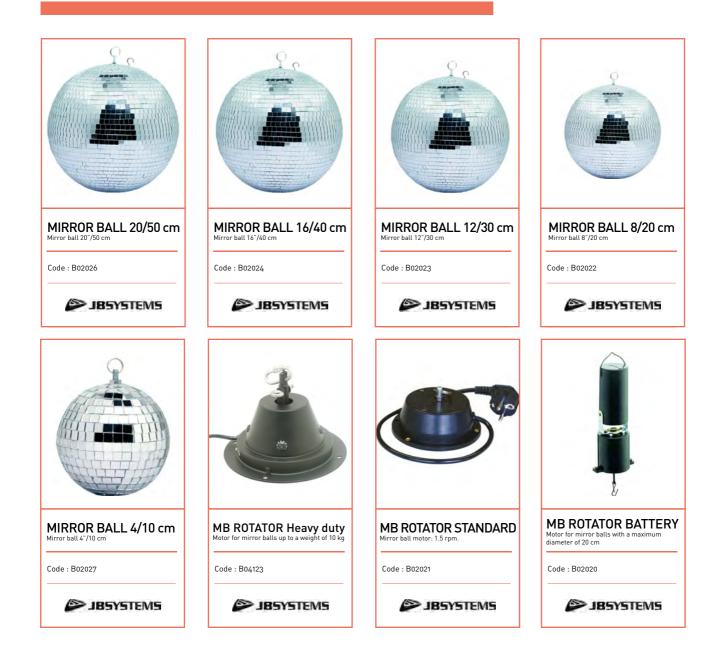




1500W Xenon lamp source Variable frequency and effects Adjustment of speed and dimmer by potentiometer 2 DMX channels (speed and dimmer) DMX XLR 3 Input Jack for CA-8 controller Power supply: 240V/50Hz Dimensions: 458 x 147 x 116 mm Weight: 3.58 kg



MIRROR BALLS

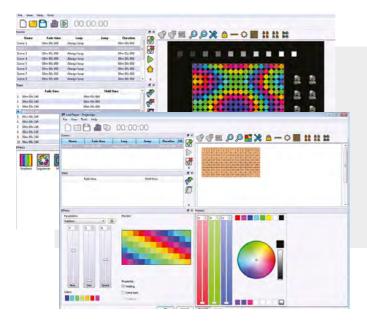


CHROMATEQ®

Chromateq® offers innovative DMX lighting control solutions (lighting and multimedia) for professional architectural lighting and the entertainment world.



It is a solution adapted to all types of projects and for all sectors of activity: audio system, discos, theatres, concerts, live performances, LED installations, architectural lighting inside and outside, monuments, exhibitions and other services.



LED PLAYER



Led Player is ideal for all DMX (architectural and entertainment) applications and fixed installations. It can control all standard DMX devices and can record a show in the interfaces. The LED Player is the easiest and most economical solution for DMX lighting control.



Wall interface compatible with the software " Chromateq Led Player (provided) 512 DMX channels 4Mb internal memory expandable by . SD card Activation by external contacts Access to 80 scenes by 8 buttons /10 pages Direct access to the interface Trigger, Speed, Dimmer, Color Calendar function Merger Mode Operating System: Windows & MAC OSX & Linux DMX outputs on terminal block Power supply : By mini USB 5V or DC 9-36 V Art-Net Universe available: 1



Code : B05017



Wall interface compatible with the software " Chromateq Led Player (provided) 1024 DMX channels 4Mb internal memory expandable by SD card Activation by external contacts Access to 80 scenes by 8 buttons /10 pages 5 zones: activate up to 5 programs simultaneously in stand-alone mode. Direct access on the interface : Trigger, Speed, Dimmer, Color Calendar function Merger Mode Operating System: Windows & MAC OSX & Linux DMX outputs on terminal block Power supply : By mini USB 5V or DC 9-36 V

Art-Net Universe available: 2



Compact DMX interface Wall interface compatible with "Chromateq Led Player" software (supplied) IR remote control 512 DMX channels 256 channels in standalone Internal memory for max. 255 scenes IR remote control included for: Choice of scenes, speed, dimmer, BO Operating system: Windows & MAC OSX & Linux DMX outputs on XLR connectors Power supply: By mini USB 5V (cable supplied) Art-Net Universe available: 1



Standalone compact DMX interface Compatible with "Chromateq Led Player" and "Chromateq Pro DMX" software. (supplied) 1024 DMX channels (2x512)

1024 DMX Channels (2%)[2] 132 channels in standalone Internal memory for max. 255 scenes IR receiver for optional remote control Operating system: Windows & MAC OSX & Linux

DMX Inputs and Outputs on XLR and terminal block connectors. Power supply: By mini USB 5V (cable supplied) Art-Net Universe available: 2



WI-LIGHT

The application can be used as a WIFI remote control with the LED Player software and LD-512WIFI interface. It can control all Live Board mode and standalone mode controls through a local WIFI connection. For smartphones and tablets.



LD-512EASY+ 512-channel DMX interface with 8 buttons. For CHROMATEQ software.

Code : B05012

Brile

Compact DMX interface "Chromateq Led Player" and "Chro-

mateq Pro DMX". (supplied) 512 DMX channels Internal memory for max. 255 scenes SD card slot for more memory Activation by external contacts Access to 80 programs by 8 buttons/10 pages Direct access to the interface: Trigger, Page, Colour, Speed, Dimmer Calendar function Splitter mode 2x512

Operating system: Windows & MAC OSX & Linux DMX outputs on XLR connectors

Power supply: By mini USB 5V or DC 9-36 V Art-Net Universe available: 1



mateg softw

Code : B05018



Compact DMX interface "Chromateq Led Player" and "Chromateq Pro DMX". (supplied) 1024 DMX channels Internal memory for max. 512 scenes SD card slot for more memory Activation by external contacts Access to 80 programs by 8 buttons/10

pages Direct access to the interface: Trigger, Page, Colour, Speed, Dimmer Calendar function Operating system: Windows & MAC OSX

& Linux DMX outputs on XLR connectors Power supply: By mini USB 5V or

DC 9-36 V 5 zones: activate up to 5 programs simultaneously in stand-alone mode Art-Net Universe available: 2

Interface in DIN rail format 1024 DMX channels Compatible with "Chromateq Led Player" and "Chromateg Pro DMX" software. (supplied) Internal 4MB memory for storing programs. Internal memory for max. 255 scenes Activation by external contacts or optional remote control Calendar function Splitter mode 2x512 Merger mode Chaining in Master/Slave possible Operating system: Windows & MAC OSX & Linux DMX inputs and outputs on connectors. Power supply: By mini USB 5V or DC 9-36V Art-Net Universe available: 2

LD-1024DIN

Code : B05013

DMX interface 1024 channels in DIN rail format. For CHROMATEQ software

Brile

PRO DMX

Professional software for experienced users and the production of quality shows. Thanks to the Timeline, it is the indispensable controller for Live performances and synchronizations in Audio, Video and lighting. Pro DMX will animate and embellish all your artistic creations easily.





Infrared set including 2 wireless remotes and 1 IR receiver board that can be installed anywhere in the room. Remote controls can also be used with LD standalone interfaces already integrating an IR receiver.

rile

LD-512KIT-IR

Code · B05011

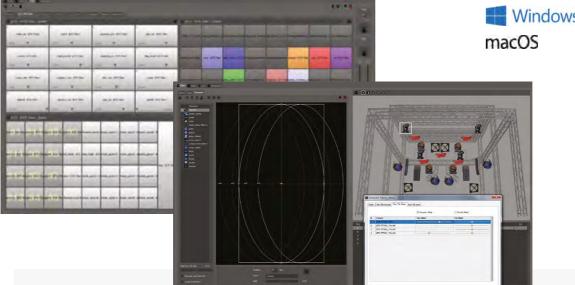
ATEQ interfaces

SWEETLIGHT

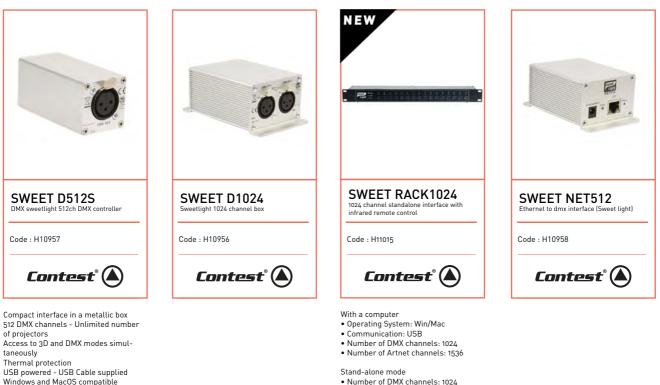


Software available in several languages





- New version V9
- New skin
- Lightshow creator
- 3DView New 3D engine
- etc



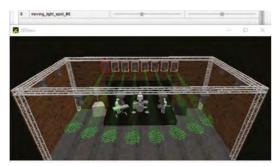
Standalone rendering of a 512-channel scene

- Number of scenes (dynamic): 16
- Number of zones: 4
- Triggers
- 16 Flash buttons Infrared remote control
- 8 external contacts
 Date and timeWith a computer

WWW.SWEETLIGHT-CONTROLLER.COM

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Lightshow Creator



3DView – new 3D engine



Generator – individual pan & tilt offsets & zoom

1 - Lightshow Creator

Declare the fixtures and the groups of fixtures, and select the option « Lightshow Creator » in the main menu. The result is one tab per group of fixtures, with several buttons & pages for all channels, and master faders for dimmer and speed.

2 - 3DView - new 3D engine

3DView is using the application programming interface OpenGl version 3.2+, and it is now able to fully use the GPU of the video cards.

3 - Multi pan/tilt management (from Steps/

Generator to 3DView)

Declare the number of the head in the window « Edit fixture ». Manage the pan/tilt channels like with 'single pan/tilt' fixtures.

4 - Live - slider «shift »

For Generator scenes, adjust the shift of a channel for all fixtures, like we do in the tab Generator with the fader « shift ».

5 - Generator – individual pan&tilt

offsets&zoom

Adjust the position & size of the curve of each fixture, in the window « Generator fixtures settings ».

6 - Generator – fan pan / tilt

Fan the pan or/and tilt of the fixtures, with only two sliders in the window « Generator fixtures settings »,

Р

7 - Live - BPM and Beat

Clear representation and improvements of the functions BPM and Beat.

8 - Live - Virtual DJ

Switch on/off Buttons in Live with VDJ PADs. Get the VDJ music Beats in Live.

	D512S	D1024	SWEET RACK1024	NET512	
WITH COMPUTER					
operating system	Win/Mac	Win/Mac	Win/Mac	Win/Mac	
communication	USB	USB	USB	USB	
Dmx channels	512	2 x512	2 x 512	512	
Channels Artnet (via computer)	1024	1536	1536	1024	
Fmx protection ESD	ESD + GROUND LOOP	ESD + OPTICAL ISOLATIONS	ESD + DOUBLE OPTICAL ISOLATIONS	ESD + OPTICAL ISOLATIONS	
power	USB POWERED	USB POWERED	USB POWERED	9V ADAPTOR (SUPPLIED)	
STAND-ALONE MODE					
nb dmx channels	512	512	1024	512	
nb (dynamic) scenes	1	1	16	9	
nb zones	1	4	4	4	
calendar			1	•	
Software update	Free	Free	Free	Free	
infrared remote control			YES (INCLUDED)		

BT-NODE



Configuration via the WEB interface RDM compatible NFC for use with smartphones Dual redundant power supplies : 230Vac : TRUE-1 cascade sequence PoE class 2: Power over Ethernet Allowing to fix 2 units in 1U 19"





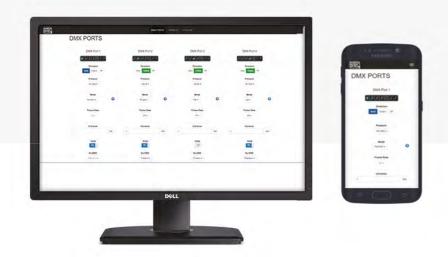
GIGABIT Ethernet I/O with internal switch (link without latency) ARTNET 4.0 Protocol, sACN 4x I/O DMX fully isolated: configurable as you wish! MIDI I/O: MIDI control via Ethernet! Configuration via the WEB interface RDM compatible NFC for use with smartphones Dual redundant power supplies : 230Vac : TRUE-1 cascade sequence PoE class 2: Power over Ethernet Allowing to fix 2 units in 1U 19"





BT-NODE24

Switch to speed of light



Responsive interface

BT-NODE



Code : D04030



The perfect all-in-one ArtNet NODE solution with 8 highly configurable XLR 3pin DMX ports. The 8 DMX ports can all be configured as in or outputs: Configured as input: normal or backup mode Configured as output: single, LTP. HTP, RDM or zero mode You can store all your personal settings and routing options to the different user memories. Multiple pre-defined routing options available: 4 DMX inputs with 4 local clone outputs DMX and ArtNet output 8 DMX outputs from ArtNet input, with Backup line possibilities Different merger combinations in both directions: Combine DMX in + ArNet universe

E to Artnet or a physical DMX output [LTP or HTP] Combine 2 DMX inputs to ArtNet [LTP or HTP] Multiple mode DMX splitter modes: One 1 to 7 splitter: 1 DMX input to 7 isolated DMX outputs Two individual 2 to 3 splitters: each with 1 DMX input to 3 isolated DMX outputs 100% electrical isolation between all in/outputs: problems on 1 port will not influence the other ports. Easy setup with OLED LCD display Frame rate of each port can be adapted from 10ms to 40ms to increase compatibility while connecting "slow" DMX-devices to

"fast" DMX-controllers

Fully RDM compatible!



BT-NODE28

(5pin XLR) - Artnet node: 2x Artnet / 8x DMX in+ou

Code : B04642



The perfect all-in-one ArtNet NODE solution with 8 highly configurable DMX ports.

The 8 DMX ports can all be configured as in or outputs:

Configured as input: normal or backup mode

Configured as output: single, LTP, HTP, RDM or zero mode Multiple pre-defined routing options

(modes) available: 4 DMX inputs with 4 local clone outputs

DMX and ArtNet output 8 DMX outputs from ArtNet input, with

"Backup line" possibilities Different merger combinations in both

directions: Combine DMX in + ArNet universe to Artnet or a physical DMX output (LTP

or HTP) Combine 2 DMX inputs to ArtNet (LTP

or HTP) Multiple mode DMX splitter modes:

One 1 to 7 splitter: 1 DMX input to 7 isolated DMX outputs

Two individual 1 to 3 splitters: each with 1 DMX input to 3 isolated DMX outputs On top of the pre-defined modes you can also store all your personal settings and routing options to the different user memories. 100% electrical isolation between all

100% electrical isolation between all in/outputs: problems on 1 port will not influence the other ports. Easy setup with OLED display

Easy setup with ULED display Frame rate of each port can be adapted from 10ms to 40ms to increase compatibility while connecting "slow"

compatibility while connecting "slow" DMX-devices to "fast" DMX-controllers. RDM compatible! All DMX ports are equipped with 5pin

2

XLR-connectors (3pin XLR-version available)

Two 10/100Mbps Ethernet ports (Neutrik RJ45 Ethercon connectors) To increase reliability the built-in

Ethernet switch has an automatic bypass function to make sure that the

bypass function to make sure that the network stays fully operational in case of hardware failure.

BT-NODE24

- Web interface accessible with smartphones via NFC
- 2 Gigabit ports without latency
- PoE
- MIDI I/0

DMX CONTROLLERS



Code : B05024

The controller sends out 6 DMX

➢ JB5Y5TEM5

channels. There is NO external power adapter It's compact size light weight makes it an easy to build in or transport controller. Power Input: AC 110-240V, 50/60Hz DMX output: 3pin XLR, 6ch. Size: 180 x 135 x 55 mm Weight: 0.9 kg



EZ-CON 24W 24 channels DMX c and wireless DMX ller with battery

Code : B05023



24 DMX channels over 8 faders and 3 pages Over 10 hours of autonomy with a full charged battery. Wireless DMX by means of a W-DMX G4 module from Wireless Solutions Sweden . Wireless and wired DMX output can work simultaneously. No external power adapters thanks to the build in power supply Power Input: AC 110-240V, 50/60Hz

DMX output: 3pin XLR, 24ch DMX wireless: 2.4GHz Size: 231 x 158 x 59 mm Weight: 1.41 kg



72 channels DMX co of 40 steps ntroller with 6 chases

Code : B05025



72 DMX channels over 8 faders and 9 pages. 6 chases of 40 steps (scenes) each can be programmed. Adjustable speed for the chases. No external power adapters thanks to the build in power supply Power Input: AC 110-240V, 50/60Hz DMX output: 3pin XLR female Size: 232 x 135 x 55 mm Weight: 1.12 kg



cuits or 1 course of 24 circuits 4,600 memories and 48 programmable sequences Crossfade Adjustable speed and rise time of sequences Backup memories internally Possibility of mixing several sequences Sound mode Manual triggering by Tap synchro Triggering scenes and sequences in MIDI DMX 512 output on 3-pin XLR plug External power supply (DC 9 V - 12 V, 500 mA) Dimensions: 483 x 265 x 90mm Weight: 4.6 kg



192 channels (12 projectors of 16 channels) 30 banks of 8 programs each 12 chases (240 steps per chase) Pan/Tilt Fade Time MIDI control of memories and blackout Assignable joystick for Pan/Tilt movements Connection for foot control and smoke machine Sound mode Dimensions: 483 x 82 x 135 m Weight: 2.2 kg



64 channels (4 projectors of 16 channels) 16 scenes of 16 channels MIDI control of faders and flashes Midi In controls scenes with compatible software 16 buttons for flashes or scenes Dimensions: 483 x 85 x 133 m Weight: 2.5 kg



Code : H9064

Contest° (🔺)

6-channel DMX console 6 faders + Master Operates on 9 V battery Supplied AC adapter Ideal for the control of architectural colour changers DMX output: 3-pin XLR Dimensions: 173 x 153 x 55 mm Weight: 0.8 kg



Compact flight case for controllers 19" up to 3U Accessory compartment Rubber feet

LED DMX CONTROLLERS





Fixed patch R,G,B, Dimmer/Strobe Works in 4 or 8 channel mode Power supply: DC 9-12V 300mA Dimensions: 210 x 140 x 46 mm Weight: 1 Kg



PILOT-8 Programmable 8x8 channels controller Code : H10126

64 patchable channels (8 projectors with 8 channels each) 8 colours recorded and 24 free 8 pre-programmed colours and 24 free Assignable patch for RGBWA and dimmer functions 2 assignable free channels Strobe function Adjustable sequence speed

Connectors: - DMX output on XLR

RJ45 for DMX control of the Contest

Architecture range using the PILOT - Jack for external controller Easy-2 for launching programs, choice of colours and Blackout

- USB for the night light supplied Dimensions: 400 x 200 x 68 mm Weight: 2.3 kg



Control of colour, prog, strobe. Direct access to 9 colours RGB colour graduation Audio mode Strobe speed Fixed patch R, G, B, Dimmer/Strobe. Power supply: DC 9-12V 300mA Dimensions: 220 x 140 x 36 mm Weight: 1 Kg



Control of colour, prog, strobe. Direct access to 12 colours and 3 shades of whites RGBW colour graduation Audio mode Strobe speed 2 control modes Mode 1: R,G,B, Dim/Strobe, White Mode 2: R,G,B,White Power supply: DC 9-12V 300mA Dimensions: 270 x 170 x 60 mm Weight: 1.1 Kg



Code : H9658



Control of colour, prog, strobe. 2 control modes: Fixed colour and running light Fixed patch R,G,B, Dimmer/Strobe Works in 4 or 16 DMX channels 10 pre-memorized internal programs Musical Mode, Tap Tempo and Colour Variation Quick access to 8 fixed colours Management of scroll speed and intensity Strobe effect Net or progressive colour chaining Blackout Power supply: DC 12 V 100 mA (supplied) Dimensions: 70 x 110 x 33 mm 2

DMX RECORDER



Recorded shows can easily be saved on a USB memory stick.

2 modes:

• [User mode]: the [DMX RECORDER] can only play recorded chases/shows. Other functions are disabled

• [System mode]: full control over all the functions of the [DMX RECORDER]

Recorded shows/chases can run at a fixed speed or via audio control. (external audio signal or build in microphone)

Blackout function to cut the DMX output.

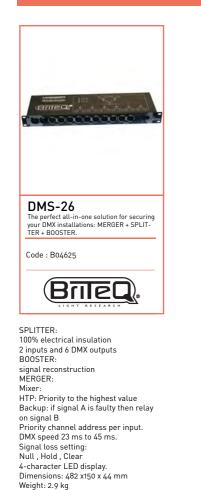
2x8 digit display for easy navigation in the menu.

NEW





DMX SPLITTERS





SPLITTER: 100% electrical insulation 1 input and 2 DMX outputs BOOSTER: boost the signal Bidirectional RDM compatible Inputs: DMX 3 and 5 XLR IEC 10A Outputs: 2 DMX XLR3 2 IEC 10A Dimensions: 130 x132 x 56 mm Weight: 0.95 kg



SPLITTER: 1 input and 2 DMX outputs BOOSTER: boost the signal Inputs: DMX XLR 3 Outputs: 2 DMX XLR3 Dimensions: 102 x 72 x 40 mm Weight: 0.24 kg

DMS-26

The perfect all-in-one solution to secure your installations.



The perfect all-in-one solution to secure your DMXinstallations: MERGER + SPLITTER + BOOSTER

100% electrical isolation between all in/outputs! 2 DMX-inputs + 6 DMX-outputs, each equipped with 3pin and 5pin XLR-connectors.

The booster function analyses the incoming DMX-signal and builds it back up from scratch to make it perfect for further use.

The merger function combines 2 DMX-signals in different ways:

HTP: the highest value of 2 identical channels from 2 DMX-signals will have priority.

Backup: when the DMX-signal on input A fails, the DMX-signal in input B takes over immediately.

Merger: DMX-signals from 2 different controllers can be combined and send over 1 cable, you can choose the start

address of the second controller.

The splitter function distributes the DMX-signal(s) from the input(s) over 6 identical outputs that are 100% isolated from each other: problems that occur on 1 output will not influence the other outputs!

The timing of the DMX-outputs can be adapted from 23ms to 45ms, increasing compatibility while connecting "slow» DMX-devices to "fast» DMX-controllers.

Output behavior can be selected when suddenly both DMX-inputs fail:

Null: no DMX signal on the outputs Hold: keep the last DMX values on the outputs. Clear: set the DMX values on all outputs to zero. Easy setup via 4digit LED display

WIRELESS DMX



Wretess air DWR at 7 frequencies Average range 100 m in the open area *. Frequency band 2,400-2,483GHz ISM 512-channel DMX Channel selection key with tricolor indicator light Choice of 7 different channels to make groups of projectors Power supply: AC 100/240 V - 50/60 Hz Supplied with mounting brackets, IP/ XLR DMX IN/OUT cables and IP/AC IN cable.



Code : H9966



Wireless airDMX transmitter and receiver via WIFI at 7 frequencies - ISM 2.400-2.483GHz frequency band Channel selection button with tricolour LED

Choice of 7 different channels to make groups of projectors Power supply: - AC 100/240 V - 50/60 Hz

 - AC 100/240 V - 50/60 Hz
 Input and output power
 DMX input and output on XLR3
 Maximum transmission power:
 20 dBm/100 mW
 Removable bracket for hanging on structures and wall attachment Dimensions: 165 x 120 x 53 mm
 Net weight: 0.5 kg



Transceiver can operate in transmitter or receiver mode

 - 2.4 GH2 frequency band Compatible with the "Wireless Solution" W-DMX[™] Protocol Works perfectly with Briteq WR-DMXG4 (4632) in WT-DMXG4 (4633) 5V DC power supply via micro USB or adapter included DMX input and output on XLR3 Dimensions: 103 x 76 x 36 mm Net weight: 0.250 kg



or receiver mode - 2.4 GHz frequency band Compatible with the "Wireless Solution" W-DMX[™] Protocol Works perfectly with Briteq WR-DMXG4 (4632) in WT-DMXG4 (4633) 5V DC power supply via USB port DMX connection via USB port Dimensions: 71 x 42 x 11 mm Net weight: 0.02 kg

Unrestrained control even outdoors (IP65)

Receive and transmit 512 DMX channels via Wi-Fi on 7 frequencies.

The AirBoxIP allow you to transmit or receive the airDMX signal. As soon as it detects an incoming DMX wired signal the AirBoxIP automatically transmits it as a Wi-Fi DMX signal.

The removable attachment system allows you to easily install the AirBoxIP on a wall or on any suitable structure.

The power socket can be used to link the AirBoxIP to other DMX projectors.



UPDATERS



the firmware of compatible DMX-effects & projectors. One or more DMX-effects can be upgraded simultaneously through their DMX-in/out connections. RDM functionality: check several functions + change DMX-address / DMXchannel mode.

DMX-controller: Mini-USB input to recharge the internal battery.

Output: XLR 3pin USB/micro SD-card adapter + mini-USB cable + micro SD-card included.



FIRMWARE UPDATER This device allows you to do firmwar on DMX projectors and light effects.

Code : B04319



Firmware update box for compatible devices. Works with the software that allows you to load the program via the USB port. Possible to update multiple devices in

one time. Check the compatibility of your device.



FIRMWARE UPDATER 3 Firmware update cable

Code : B04389



Firmware update cable for compatible devices. Works with the software that allows you

to load the program via the USB port. Possible to update multiple devices in one time. Check the compatibility of your device.

SPECIFIC REMOTES



CA-8 ote compatible with most lighting effects

Code : B04192



Colour/gobo control of programs and of Blackout. Connectivity: 6.35 stereo jack Cable length: 11 m



Code : B04712



Strobe controller Analog outputs and DMX (2-channel) Manual or automatic operation 10 different programs Single flash, Full on / Blinder, Blackout Adjustable speed Dimmer (only in DMX) Audio mode Compatible with analog strobes using 12V DC pulses such as: MEGA STROBE 1500, ...' Compatible with DMX strobes using

2 channels such as: MEGA STROBE 1500 DMX, BT-STROBE 3000, ...

DIMMER PACKS





Power rating: 16 A (3500 W) per channel / 96 A max. resistive/inductive Protection of each channel by circuit breaker

LEDs indicating charge presence on each channel

Independent addressing of each channel 6 linear potentiometers for manual dimming

Preheat control of lamps from 0 to 6% LED display to monitor all functions, including internal temperature Power supply: single-phase or threephase on terminal blocks [230 V - 50 Hz] 6 16A French plug outputs on the back DMX XLR 3 and RJ11 input and output 0/10V input on DB9 Dimensions: 482 x 312 x 90 Weight: 8 kg



Same as BT-626/FRA but with outputs on 6 standard German plugs.



DIM-1X10 1-channel 1x10A DMX block with PC output fader	
Code : H9061	
Contest° 🌢	
Power rating: 10 A (2200W) resistive/ inductive Linear potentiometers for manual dimming Cable length of the remote fader: 1.8 m LED display with drop-down menu DMX input/output on 3-pin XLR plugs	•

Output on French plug Power supply: AC 230 V, 50 / 60 hz Dimensions: 150 x 125 x 82 mm Weight: 1.5 kg



16 A max. resistive/inductive 16 internal chase programs with variable speed Individual fader per channel, with speed adjustment 4 DMX channels with independent assignment in DMX 512 Modes: Master/slave, program, DMX, sound via build-in microphone. Switch/dimmer pack Control of 4 DMX channels via faders Outputs on 4 French mains plugs Power supply: AC 120 V / 230 V -50 / 60 Hz, 16 A maximum Dimensions: 250 x 208 x 68 mm Weight: 2.5 kg

DIMMER PACKS



Power rating: 8 A (1850 W) per channel / 15 A max. resistive/inductive Protection of each channel by fuse Independent addressing of each channel LED display with drop-down menu Power supply: 240V - 50Hz single phase 4 16A French plug outputs on the front DMX XLR 3 input and output Dimensions: 482 x 100 x 88 Weight: 2.9 kg



identical to the DSP-4 MK2 but with outputs on 4 standard German plugs.

DSP-4 MK2

Suitable for low power LED loads. Minimum load from 10 W / channel

2



ELECTRICAL DISTRIBUTION



PD-63SH/FRA-BEL 2> Distributor 63A Tetra / 12x16A Mono 16PIN + 2x19PIN + 1 CEE 63A output.

Code : B04647



1 x 63A 4-pole circuit breaker (3P+N) for protection of all outputs, including 63A output

1 x 30 mA 63A differential circuit breaker for the protection of persons 12 x bipolar circuit breakers for 12 16A

standard French outlets (4 outlets per phase) V-meters + A-meters per phase

1.5 m mains input cable with CEE 63A plug

1 x CEE 63A output connector

2 x 16-pin harting type connector 2 x 19 pin socapex type connector

Dimensions: 482 x 266 x 326 mm Rackable 19 '' height 6U

Power supply: 400V - 50 Hz (3P+N+E) Weight: 11.74 kg



PD-63SH/GERMAN 2x Distributor 63A Tetra / 12x16A Mono 16PIN + 2x19PIN + 1 CEE 63A output.

Code : B04648



1 x 63A 4-pole circuit breaker (3P+N) for protection of all outputs, including 63A output 1 x 30 mA 63A differential circuit breaker

for the protection of persons 12 x bipolar circuit breakers for 12 16A standard German outlets (4 outlets per

phase) V-meters + A-meters per phase 1.5 m mains input cable with CEE 63A plug 1 x CEE 63A output connector 2 x 16-pin harting type connector 2 x 19 pin socapex type connector Dimensions: 482 x 266 x 326 mm Rackable 19 '' height 6U Power supply: 400V - 50 Hz (3P+N+E)

Weight: 11.74 kg





PD-63A Mk2/GER-NL Distributor 63A Tetra / 2 x outputs CEE 32A + 3 x 16A Mono.

Code : B04640

(Bried)

1 x 30 mA 63A differential circuit breaker for the protection of persons 2 x 32A 4-pole circuit breakers (3P+N) for the protection of two P17 32A outputs 3 x bipolar circuit breakers for 3 16A standard German outlets (1 outlet per phase) V-meters + A-meters per phase

1.5 m mains input cable with CEE 63A plug 2 x CEE 32A output connectors Dimensions: 482 x 274 x 152 mm Rackable 19 '' height 3U Power supply: 400V - 50 Hz (3P+N+E) Weight: 11.74 kg

ELECTRICAL DISTRIBUTION





PD-32SH/GERMAN Distributor 32A Tetra / 6 x16A Mono + 1x 16PIN + 1x19PIN + 1 x CEE 32A output.

Code : B04637



1 x 30 mA 32A differential circuit breaker for the protection of people 1 x 32A 4-pole circuit breaker (3P+N) for protection of all outputs, including the 32A output 6 x bipolar circuit breakers for 6 16A standard German outlets (2 outlets per phase) V-meters + A-meters per phase 1.5 m mains input cable with CEE 32A plug 1 x CEE 32A output connector 2 x 16-pin harting type connector 2 x 16-pin socapex type connector Dimensions: 482 x 258 x 152 mm Rackable 19 " height 3U Power supply: 400V - 50 Hz (3P+N+E) Weight: 8.78 kg



Rackable 19'' height 2U Power supply: 400V - 50 Hz (3P+N+E) Weight: 3.8 kg

ELECTRICAL DISTRIBUTION



Rackable distributor 19 '' height 1U Power input cable in 5G1.5mm² with a length of 2 m + Tetra CEE 16A plug 6 16A standard French sockets on the front (2 outlets per phase) Weight: 1.1 Kg



Rackable distributor 19 " height 1U Power input cable in 5G1.5mm² with a length of 2 m + Tetra CEE 16A plug 6 16A standard German sockets on the front (2 outlets per phase) Weight: 1.1 Kg



Cube format distributor 2 M10inserts Tetra CEE 16A input plug 3 16A standard German plugs (1 outlet per phase) Dimensions: 160 x 136 x 102 mm Weight: 0.86 Kg



Code : B02049

JB5YSTEMS

Outputs on 8 IP54 outlets Standard French plugs 8 bipolar switches 6.3 amp fuse for each channel the total charge cannot exceed 15 amps (3300 W) Rackable 19 inches / 2U Dimensions: 483 x 80 x 97 mm Power supply: 230V - 50 Hz Weight: 2 kg



Outputs on 8 IP54 outlets Standard German plugs 8 bipolar switches 6.3 amp fuse for each channel the total charge cannot exceed 15 amps (3300 W) Rackable 19 inches / 2U Dimensions: 483 x 80 x 97 mm Power supply: 230V - 50 Hz Weight: 2 kg

RG2x8 1U double-sided rackable strip, 2x8 European plugs

Code : H10837 Contest° (🔺

1U rackable 19" strip with: 8 sockets in front / 16A protection 8 sockets at the rear / 16A protection 2 front bipolar switches to control front outlets and rear outlets Standard German plugs with child protection 3G1.5mm² cable - length 2m Dimensions: 483 x 46 x 90 mm Power supply: 230V - 50 Hz Weight: 1.33 kg



RG8USB 1U rackable strip, 8 European plugs + 2xUSB

Code : H10840

Contest° (🔺

1U rackable 19'' strip with: 8 sockets on the back 2 USB ports (1A) on the front 1 bipolar switch on the front panel to control the outlets Standard German plugs with child protection , 3G1.5mm² cable - length 2m Dimensions: 483 x 46 x 90 mm Power supply: 230V - 50 Hz Weight: 1 kg

LIFTING CONTROL





RICO-V4 4-channel chain lift motor controllers with separate UP / DOWN buttons and master / slave function.

Code : B04649



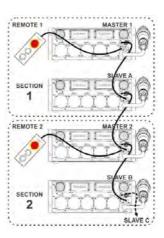
Standalone controller for chain lift motors. Control up to 4 motors independently Multiple units can be connected as master/slave Simultaneous control of the hoists using the UP/DOWN buttons on the master controller. Emergency stop "Slave" LED indicator light. Manual phase inversion switch for each output. Choice of different outputs: 4 16 A outputs, 4 individual CEE poles. 1x 16-pin connectors, Harting® type. 1x 19-pin connectors, Socapex® type. 1x PowerCON 16 A power outlet XLR input for the remote control [RICO-REMOTE] (optional). Phase indicators available A 4-pole 32A circuit breaker protects ALL outlets, including the 32A output to the next unit in the chain. In case of emergency, all the phases AND the neutral are disconnected. 2x C16 bipolar automatic circuit breakers (16 A - 1P+N) for the protection of circuits + auxiliary output. AC input cable (3 x 32 A, 5 wires), equipped with CEE 32 A input socket (3P+N+T) Output connector bypass (3 x 32 A, 5 wires) of EEC type (3P+N+T)

(19 inches)/4 U rugged metallic box. Designed and manufactured in Europe Dimensions: 482 x 184 x 430 mm Power supply: 400V - 50 Hz (3P+N+E) Weight: 13.5 kg



Equipped with: 2 UP / DOWN buttons 1 backlit emergency stop button

1 6.5m cable (XLR 5pin male / female)

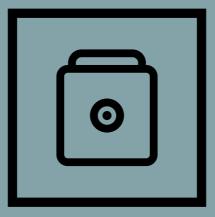






MACHINE

LOW FOG MACHINES GEYSER MACHINES SNOW MACHINES FAZER MACHINES SMOKE MACHINES BUBBLES MACHINES FIREMAN SMOKE MACHINE FAN PERFUMES AND LIQUIDS



0

LOW FOG MACHINES



BT-H2F0G

Low Fog machine without restriction

1500W Low Fog machine in flightcase producing heavy smoke thanks to ultrasonic technology that is much less restrictive than dry ice and just as efficient.

Easy to use: it only needs tap water (demineralized water is recommended) and smoke liquid.

The «Click-on» system allows quick assembly and disassembly of the diffuser.



BT-H2FOG II Ultrasonic 1500W Low Fog machine in flight case

Code : B04899



The black hose is equipped with a "fast click-on" system to significantly reduce installation time! The included metal nozzle ensures a

better distribution of the low fog. Adjustable fog output and fan speed: Via 2 DMX channels

Via the on board control panel with LCDdisplay and timer

Compatible wireless DMX: just plug-in an optional WTR-DMX DONGLE ! (Briteq® code: B04645) Original Neutrik® PowerCON and 3-pin DMX connectors for input and output Strong flight case, equipped with recessed flip handles and 4 soft rubber

Recommended liquid :

BT-LOWFOG LIQUID 5L (B04854)



BT-H2FOG COMPACT Ultrasonic 1250W Low Fog machine

Code : B04900



Ultrasonic 1250W Low Fog machine. The powerful ultrasonic element convert the combination of smoke fluid and distilled water into a large amount of beautiful low-lying fog. No more hassle with expensive and hard to find CO2 dry ice! The black hose is equipped with a "fast click-on" system to significantly reduce installation time! Adjustable fog output and fan speed: Via 2 DMX channels Via the on board control panel with LCD-

display and timer Stainless steel "304" water tank (instead of ordinary treated iron) to avoid rust! Prepared for wireless DMX: just plug-

Prepared for wireless DMX: just plugin an optional WTR-DMX DONGLE ! (Briteq® code: 4645) Original Neutrik® PowerCON and 3-pin DMX connectors for input and output

Recommended liquid : BT-LOWFOG LIQUID 5L (B04854)



BT-H2F0G II

GEYSER MACHINES



M-7X

Code : B04853

1500 Watt, incl. RGBA LED effect

Antari

FOG MACHINE



Neutrik TRUE 1 Connector RGBA LEDs on board. Optional Wireless DMX available. New structure design for multiple angle rigging Auto-sensing frequency Fluid tank compartment for ease of

transportation Huge output volume with high pigments LED colors Great fit for Stage purpose Generate fog at any orientation

Recommended liquid : FLC-5 (B04834)



COLOR JET Powerful vertical jet smoke machine with 6 3 W RGB LEDs

Code : B04892

JB5YSTEMS

Light source: 6x3W RGB LEDs Heating element: 900W Preheating time: 4 minutes Tank: 2.5 litres HF remote with 4 programmable buttons DMX mode: 4 channels Power supply: 230V - 50Hz Power consumption: 950W max. Dimensions: 340 x 250 x 130 mm Net weight: 5.5 kg

Recommended liquid : FLC-5 (B04834)

SNOW MACHINES



S-5UU Professional snow machine, controlled by DMX and set up in a flight case.

Code : B04848



DMX-controlled air volume and liquid flow Tank: 20 litres Max. consumption: 400 ml/min at 100% Effect output equipped with a 10m air hose. Control panel: LCD display Volume and Timer Mode Integrated DMX wireless receiver: DMX mode: 2 channels Horizontal movement motor PM-1 (120°) optional Power supply: 230V - 50Hz Power consumption: 890W max. Dimensions: 592 x 551 x 651 mm Net weight: 37.2 kg

Recommended liquid : SL-5H (B04852)



PM-1 Horizontal movement motor for ANTARI S-500 snow machine.

Code : B04849



Horizontal movement motor (120°) Compatible with S-500



YETI Mk2 Snow machine with DMX control

Code : B04896

JB5YSTEMS

Mains power input: 230 V AC, 50 Hz Power consumption: 1200 W DMX connectors: 3-pin XLR input + output Number of DMX channels: 1 Fuse: T 8 A/250 V (slow-blow 6 x 30 mm) Tank capacity: 51 Dimensions: 530 x 260 x 320 mm (without suspension bracket) Weight: 8.70 kg

Recommended liquid : SNOW LIQUID 5L (B04813)

HAZER & FAZER MACHINES



HZ-1000 Hazer machine

Code : B04861



The maximum haze output is HZ-500's double.

Two operational modes: Single-Compressor or Twin-Compressor mode can be selected to create needed haze volume. Equipped with TFT color Touch Panel provides simple control interface. Flight case with wheels gives better protections for tours. Internal turbo fan enables haze to go higher and farther. Wind diverter can be set to 3 different angles. Dry haze with minimum residues. 6.4-liter large reservoir allows long time operation without frequent refills. Clear liquid level indication window. Operating time : 40 hrs max. output

Recommended liquid : HZL-5W (B04837) & HZL-5 (B04832)



Heating element: 800W Preheating time: 4 minutes Tank: 2.8 litres Output volume: 85 m3 per minute Max. consumption 3ml/min at 100% Control panel: LCD screen, smoke volume and diffusion fan speed management DMX mode: 2 channels Integrated DMX wireless receiver: Power consumption: 800W max. Dimensions: 535 x 465 x 225 mm Net weight: 22.9 Kg

Recommended liquid : FLG-5 (B04838)



F-7 Smaze All-in-one solution: fog and mist modes

Code : B04844



Tank: 5 litres Preheating time: 8 minutes Output volume: Fog mode: 650 m3 per minute Faze mode: 170 m3 per minute Max. consumption Fog mode: 140 ml/min Faze mode: 28 ml/min Control panel: LCD screen, smoke volume and diffusion fan speed management DMX mode: 3 channels Integrated DMX wireless receiver: Power supply: 230V - 50Hz Power consumption: 1650W max. Dimensions: 710 x 412 x 710 mm Net weight: 52.5 Kg

Recommended liquid : FLG-5 (B04838)











Tank: 2.5 litres Output volume: 85 m3 per minute Max. consumption. 1.1ml/min Control panel: LCD display Volume and Timer Mode DMX mode: 1 channel Noise level: lower than 70 dB from 10cm Power supply: 230V - 50Hz Power consumption: 480W max. Dimensions: 409 X 351 X 338 mm

Antari FOG MACHINE

Recommended liquid : HZL-5W (B04837) & HZL-5 (B04832)

Net weight: 31.5 Kg





Tank: 2.5 litres Output volume: 57 m3 per minute Max. consumption. 0.8 ml/min Control panel: LCD display Volume and Timer Mode DMX mode: 1 channel Wireless remote included Power supply: 230V - 50Hz Power consumption: 390 W max. Dimensions: 492 x 273 x 314.5 mm Net weight: 14.2 Kg

Recommended liquid : HZL-5W (B04837) & HZL-5 (B04832)



HAZETEC Smoke / Fazer machine

Code : H10487



Heating element: 1400W (preheating), 90W (operation) Preheating time: 46 seconds Tank: 6 litres Output volume: 99m3 per minute Max. consumption 17ml/min at 100% Control panel with smoke volume and diffusion fan speed management 2 DMX channels: Smoke volume and diffusion fan speed Power supply: 230V - 50Hz Power consumption: 900W max. Dimensions: 343 x 364 x 290 mm Net weight: 11.9 Kg









FAZER MACHINES



Mains input: AC 230V, 50H2 Power consumption: 1200 Watt DMX Channels: 2 Smoke dissipation by a powerful turbine Fuse: T&A/250V (slow blow 6x30mm) Output: 4/-7500 cubic ft/min (200m3) Warm up time: 2.5 min Tank size: 5L Size:490x225x330mm Weight: 12kg

Recommended liquid : FLG-5 (B04838)





Heating element: 1500W Preheating time: 1.5 minutes Tank: 1.2 litres Output volume: 170m3/min Max. consumption: 6 ml/min at 100% Control panel with smoke volume and fan management DMX mode: 1 or 2 channels Use liquid: Power supply: 230V - 50Hz Power consumption: 1500W Dimensions: 328 x 248 x 265 mm Net weight: 8.48 kg

FOGMACHINE

Recommended liquid : FLG-5 (B04838)







Code : B04828



Heating element: 700W Preheating time: 4 minutes Tank: 1.3 litres Output volume: 85m3/min Max. consumption: 3ml/min at 100% Control panel with smoke volume and fan management 2 DMX channels: Smoke/fan Power supply: 230V - 50Hz Power consumption: 900W max. Dimensions: 320 x 153 x 391 mm Net weight: 8.8 kg

Recommended liquid : FLG-5 (B04838)



FAZE-700

Code : B04891



Heating element: 700W Preheating time: 3 minutes Tank: 1.2 litres Output volume: 39.65 m3/min Adjustable fog output: Via vined remote [included]. Power supply: 230V - 50Hz Power consumption: 700W Dimensions: 300 x 147 x 290 mm Net weight: 5 kg

Recommended liquid : FOG LIQUID HI-TECH (B04812) FOG LIQUID STD (B04811)



Z-3 ANTARI wired remote Z-350

Code : B04829



Wired remote for Z-350 Connector: stereo jack 6.35 mm Function: Volume, start/stop



SMOKE MACHINES



Code : B04842



Heating element: 1500W Preheating time: 10 minutes Tank: 6 litres Output volume: 566 m3/min Max. consumption: 10 min/litre at 100% Wireless remote included Control panel: LCD display Management: Volume, Timer DMX mode: 1 channel Integrated DMX wireless receiver Power supply: 230V - 50Hz Power consumption: 1500W max. Dimensions: 561 x 278 x 186 mm Net weight: 14 kg

Recommended liquid : FLG-5 (B04838)



W-530D Smoke machine 3000 W

Code : B04843



Heating element: 3000W Preheating time: 12 minutes Tank: 6 litres Output volume: 1132 m3/min Max. consumption: 6 min/litre at 100% Wireless remote included Control panel: LCD display Management: Volume, Timer DMX mode: 1 channel Integrated DMX wireless receiver Power supply: 230V - 50Hz Power consumption: 3000W max. Dimensions: 581 x 278 x 186 mm Net weight: 14 kg

Recommended liquid : FLG-5 (B04838) Z-3000 II Smoke machine 3000W + remote Code : B04809



Heating element: 3000W Preheating time: 12 minutes Tank: 6 litres Output volume: 1132 m3/min Max. consumption: 200 ml/min at 100% Detachable control panel: Management: Volume, Timer, Manual DMX mode: 1 channel Power supply: 230V - 50Hz Power consumption: 3000W max. Dimensions: 581 x 278 x 186 mm Net weight: 14 kg

Recommended liquid : FLG-5 (B04838)



Heating element: 1500W Preheating time: 9.5 minutes Tank: 6 litres Output volume: 566 m3/min Max. consumption: 110 ml/min at 100% Detachable control panel: Management: Volume, Timer, Manual DMX mode: 1 channel Power supply: 230V - 50Hz Power consumption: 1500W max. Dimensions: 688 x 285 x 257 mm Net weight: 14 kg

Recommended liquid : FLG-5 (B04838)



Z-1200 II Smoke machine 1200W + remote

Code : B04807



Heating element: 1200W Preheating time: 9.5 minutes Tank: 2.5 litres Output volume: 510 m3/min Max. consumption: 90 m1/min at 100% Control panel: Management: Volume, Timer, Manual DMX mode: 1 channel Power supply: 230V - 50Hz Power consumption: 1200W max. Dimensions: 458 x 243 x 251 mm Net weight: 10.9 kg

Recommended liquid : FLG-5 (B04838)



Z-30PR0-433 Wireless control module for Z-1500II / Z-3000II

Code : B04827





1 x W-2 transmitter 1 x W-2 receiver frequencies: 315MHz and 433MHz

SMOKE MACHINES



Code : B04895

SIB5YSTEMS

Heating element: 1200W Preheating time: 5 minutes Tank: 2.5 litre Output volume: 510 m3/minute Wired and wireless remote included Wireless FC-5 remote optional Power supply: 230V - 50Hz Power consumption: 1200W max. Dimensions: 475 x 253 x 200 mm Net weight: 6.55 kg

Recommended liquid : FOG LIQUID HI-TECH (B04812) FOG LIQUID STD (B04811)



Heating element: 700W Preheating time: 5 minutes Tank: 0.8 litres Output volume: 70 m3/minute Wired remote included Wireless FC-5 remote optional Power supply: 230V - 50Hz Power consumption: 700W max. Dimensions: 330 x 160 x 130 mm Net weight: 3.65 kg

JB5YSTEMS

Recommended liquid : FOG LIQUID HI-TECH (B04812) FOG LIQUID STD (B04811)



Wireless remote for F-80Z, FX-700 and FX-100 The receiver's magnetic housing can be attached to the smoke machine Range: ± 30m

BUBBLES Machine



BUBBLE-01
Bubble machine

Code : B04893



This machine functions with a special ready to use liquid. Use liquid: **BUBBLE LIQUID 5L** Power supply: 230V - 50Hz Power consumption: 30W max. Dimensions: 200 x 240 x 210 mm Net weight: 1.57 kg

Recommended liquid : BUBBLE LIQUID 5L (B01911)



FX-400 Smoke machine with Amber LEDs Code : B04897

JB5YSTEMS

Power supply: 220 to 240 V AC, 50 Hz Power consumption: 400 W Fuse (size: 5 x 20 mm) : 250 V/5 A Preheating time: 2 to 3 min Tank capacity: 0.5 L Liquid consumption: 4 ml/min LED: 3 x 3 W (amber) Dimensions: 237 x 118 x 163 mm Weight: 1.8 kg

Recommended liquid : FOG LIQUID HI-TECH (B04812) FOG LIQUID STD (B04811)



MAGICAN Fog in a tank Code : B04833

Very original. Fog in a tank! For use in small rooms Always ready for use Non-toxic, non-irritating, does not damage ozone layer

FIREFIGHTER'S SMOKE MACHINE



FT-200 Smoke machine - 1600 W designed for fire training

Code : B04881



Heating element: 1600W Preheating time: 7 minutes Tank: 2.4 litres Max. consumption 270 ml/min at 100% Coverage: Height 8 metres Control panel: LCD display Volume and Timer Mode DMX mode: 1 channel Wireless W-2 remote included Z-3 remote optional Power supply: 230V - 50Hz Power consumption: 1600 W max. Dimensions: 301 x 194 x 414 mm Net weight: 16 Kg

Recommended liquid : FLP-6 (B04836)



FT-100 Smoke machine - 1500 W designed for fire training

Code : B04880



Heating element: 1500W Preheating time: 7.5 minutes Tank: 6 litres Max. consumption 100 ml/min at 100% Output volume: 560 m3 per minute Control panel: LCD display Volume and Timer Mode DMX mode: 1 channel Wireless W-2 remote included Z-3 remote optional Power supply: 230V - 50Hz Power consumption: 1500 W max. Dimensions: 580 x 278 x 264 mm Net weight: 14.6 Kg

Recommended liquid : FLP-6 (B04836)







9

Code : B04882

Portable smoke machine 600 W on batteries designed for fire training



Heating element: 600W Battery: DC 12V Preheating time: 1 sec Tank: 0.4 litres Max. consumption 16 ml/min at 100% Control panel: Manual: on/off DMX mode: 1 channel WTR-20 optional C-3 remote optional Charger: AC 230V - 50Hz / DC 12V Power consumption: 600 W max. Dimensions: 580 x 278 x 264 mm Net weight: 14.6 Kg

Recommended liquid : FLM-05 (B04839)





FT-20SE Power base for smoke machine FT-20

Code : B04884





WARNING

ONLY USE THE RECOMMENDED SMOKE LIQUIDS FOR YOUR MACHINES.

These liquids are compliant with the latest health and environmental regulations. These liquids have been specially tested for your machine and guarantee the best possible results.

These are the only liquids that guarantee long term operation, use of other liquids will damage your machine by clogging the heating element and wearing out the pump.

Repairs for clogged heating elements will only be covered after expert evaluation. The warranty will only be valid if the recommended liquid was used.

FAN





BT-HURRICANE DMX high power fan

Code : B04850

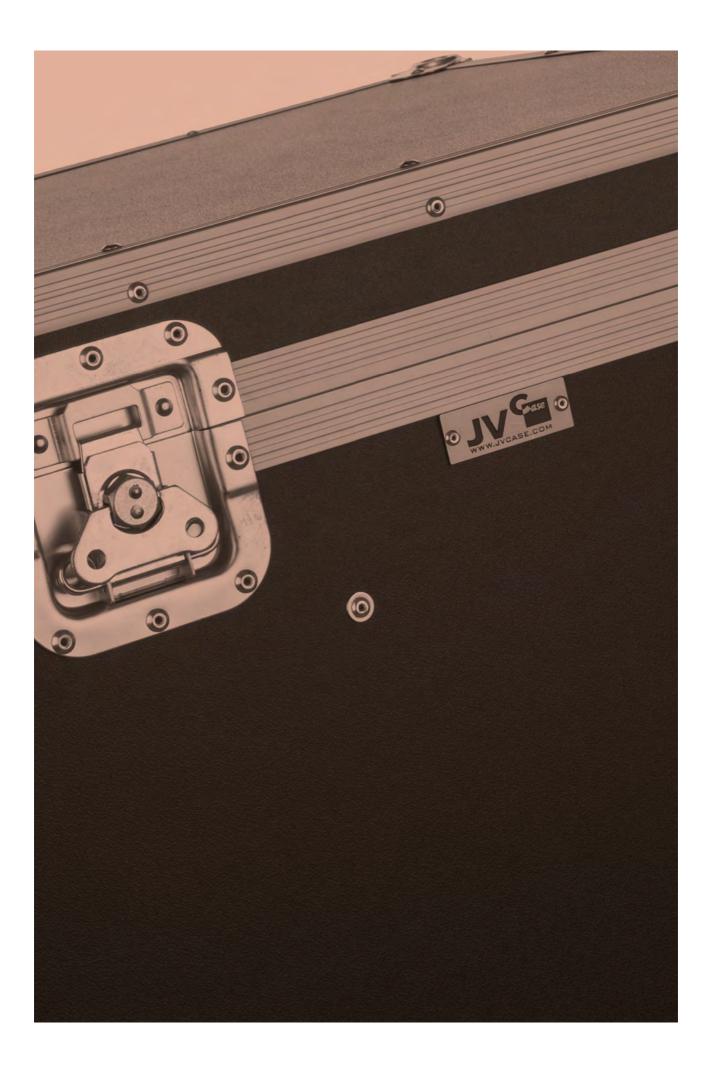


Studio and stage fan controlled by DMX Power: up to 3500m³/h or 58m³/min (2060 cfm] Sound level: 30 dB minimum speed - 72 dB maximum speed Air flow direction adjustable over 180° Continuous adjustment of air flow Control options: DMX 1 channel (XLR 3&5 pins) Wireless DMX (WTR-DMX DONGLE option) Manual operation (LED display) Power supply: 230V - 50Hz Power consumption: 200W max. Dimensions: 58/x x 476 x 397mm Net weight: 16.5 kg



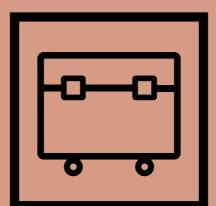
PERFUMES AND LIQUIDS

Specific liquids									
Code	Designation	Туре	Brand						
B04854	BT-LOWFOG LIQUID - Liquide pour BT-H2FOG - 5L	Heavy smoke	Briteq						
B04839	FLM-05 - Fog Liquid for FT-20 - 0.50L	Fireman Training	Antari						
B04836	FLP-6 - Fog Liquid for FT-100 (fire training) - 6L	Fireman Training	Antari						
B04837	HZL-5W - Water based Hazer Fluid - 5L	Water-based fog	Antari						
B04832	HZL-5 - Oil based Haze liquid - 5L	Fog	Antari						
H10491	MD6L - Liquide à fumée moyenne densité Hazetec - 6L	Fog	Contest						
B04810	FOG LIQUID STD 1L - Fogger liquid standard - 1L	Smoke fluid Standard	JB SYSTEMS						
B04811	FOG LIQUID STD 5L - Fogger liquid standard - 5L	Smoke fluid Standard	JB SYSTEMS						
B04838	FLG-5 - Heavy Fog Liquid - 5L (green)	High Density Smoke Liquid	Antari						
B04835	FOG LIQUID HI-TECH 1L - Fogger liquid Hi-Tech - 1L	High Density Smoke Liquid	JB SYSTEMS						
B04812	FOG LIQUID HI-TECH 1L - Fogger liquid Hi-Tech - 5L	High Density Smoke Liquid	JB SYSTEMS						
H9656	HD5L - Liquide à fumée haute densité - 5L	High Density Smoke Liquid	Contest						
B04834	FLC-5 - Superfast dissipating Fog for Jet Operation - 5L	Smoke Liquid Fast Dissipation	Antari						
B01911	BUBBLE LIQUID 5L - Liquid for bubble machine - 5L	Bubbles	JB SYSTEMS						
B04813	SNOW LIQUID 5L - Liquid for Snow machine - 5L	Snow	JB SYSTEMS						
B04852	SL-5H - Super Dry Snow Fluid - 5L	Snow	Antari						
B04830	FOAM LIQUID CC 5L - Concentrated foam liquid - 5L	Foam	JB SYSTEMS						
B04831	FOAM LIQUID CC 20L - Concentrated foam liquid - 20L	Foam	JB SYSTEMS						
	Fragrance A	dditives							
Code	Designation	Туре	Brand						
B04822	Fragrance - Apple - Pomme - Parfum liquide fumée	Perfume	JB SYSTEMS						
B04820	Fragrance - Coco - Coco - Parfum liquide fumée	Perfume	JB SYSTEMS						
B04823	Fragrance - Musk - Muscus - Parfum liquide fumée	Perfume	JB SYSTEMS						
B04821	Fragrance - Strawberry - Fraise - Parfum liquide fumée	Perfume	JB SYSTEMS						
B04825	Fragrance - Tutti Frutti - Parfum liquide fumée	Perfume	JB SYSTEMS						



FLGHT.CASES

AUDIO FLIGHT-CASES FLIGHT-CASES FOR LIGHTS 19" RACKS





AUDIO FLIGHT-CASES









F





CASE FOR 2x BTX-TITAN Flight-case for 2x BTX-TITAN

Code : B03251





CASE for 4x BT-TRACKER Flight-case for 4x BT-TRACKER.

Code : B03264







JV Gase





F





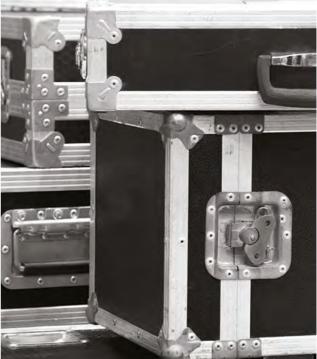
Contest° 🛦

Code : H10510

CABLE CASE Extra solid Flight-case specially designed to carry cables and other heavy objects.

Code : B03244





19" RACK





TRUSSS

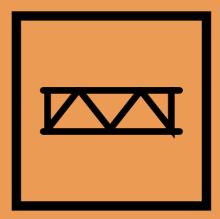
SQUARE: QUATRO HEAVY DUTY QUA29

TRIANGULAR : PT29

LADDER : DU029

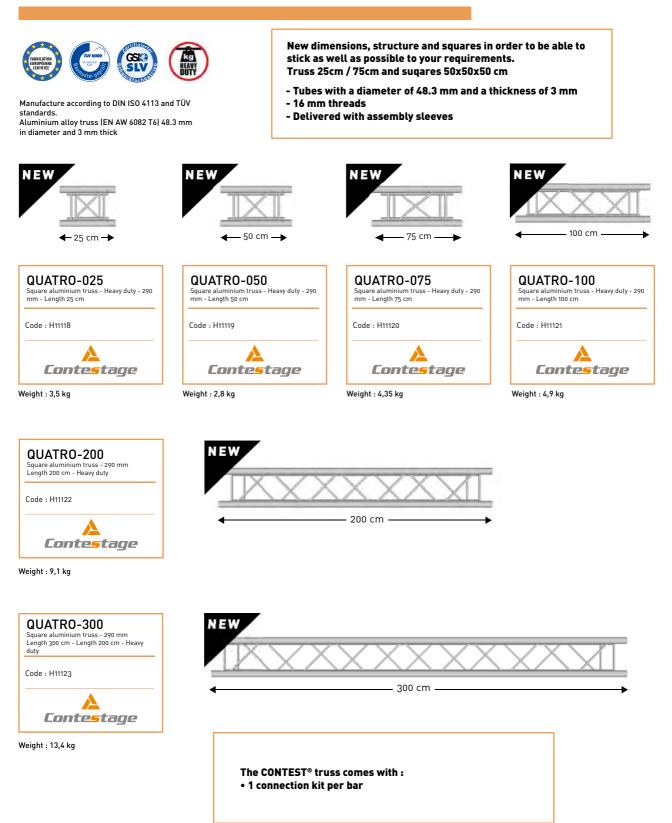
TUBE: UNO

DEC022Q DEC022T





QUATRO290 - HEAVY DUTY



LENGTH (M)		4	6	8	10	12	14	16
Max centred load (kg)	_	1632	1077	797.1	626.1	510	425.2	360.5
Deformation (mm)	-	12.4	27.9	49.9	78.5	114	156.7	206.9
Max distributed load (kg/m)		447.5	295.9	199.3	125.2	85	60.7	45
Deformation (mm)	-	8.5	28.7	61.9	96.9	139.8	190.9	250.1

The load tables show the weight limits supported between two fixed hook points.

Centred or distributed loads cannot be added together. Consult a qualified technician.

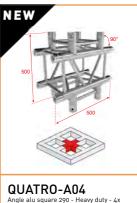
QUATRO29 - HEAVY DUTY











Angle alu square 290 - Heavy duty - 4x 90° directions with sleeves

Code : H11127







UNO-1/2MANCH QUATRO-ABOX Additio CUBE Code : H10254 **Contestage**



MCQUA-KIT Set of 4 conical couplers, 8 spigot pins and 8 Safety R-springs Code : H10063 **Contestage**





EMQUA-B1 Quatro aluminium baseplate withcouplers, keys and pins. 290x290 mm

Code : H10064

Contestage



40 kg heavy baseplate for TRIO/QUATRO 290 of 90 cm diam

Code : H10835

Contestage



Delivered without sleeves Ref sleeves: 1/2HANDLE code: H6530

EM29BL0U29D74 Heavy baseplate for TRIO/QUATRO 29 diam 74 cm - 29kg

Code : H10463







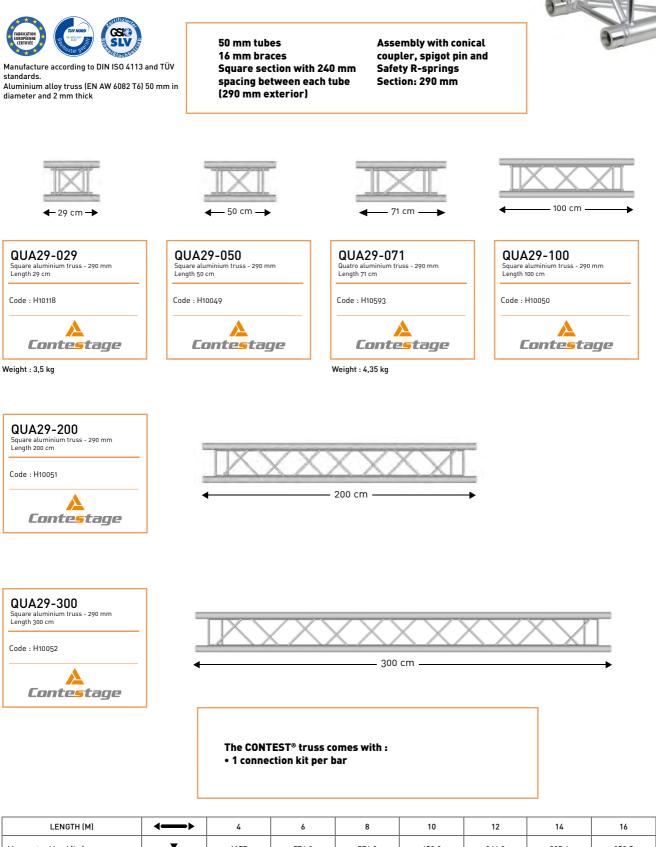
BT-TRUSS Q/T 29 BASE80 41 Kg heavy baseplate for Trio/Quat 290 with half-couplers, 800 x 800 mm

Code : B03684



QUATRO29 SQUARE 290 SILVER





Max centred load (kg)	_	1177	776.8	574.2	450.8	366.9	305.6	258.5
Deformation (mm)	-	12.3	27.9	49.8	78.4	113.8	156.4	206.6
Max distributed load (kg/m)	<u></u>	449.5	258.9	143.6	90.2	61.2	43.7	32.3
Deformation (mm)	-	11.8	34.7	61.7	96.6	139.5	190.4	249.5

The load tables show the weight limits supported between two fixed hook points.

Centred or distributed loads cannot be added together. Consult a qualified technician.

QUATRO29 SQUARE 290 BLACK



Manufacture according to DIN ISO 4113 and TÜV standards. Aluminium alloy truss (EN AW 6082 T6) 50 mm in diameter and 2 mm thick

m length 29cm



QUA29-029 blk

Contestage

QUA29-300 blk

Code : H11012

Quatro aluminium 290mm length 300cm black

Contestage

Quatro alumir black

Code : H11007

16 mm braces Square section with 240 mm spacing between each tube (290 mm exterior) Assembly with conical

length 50cm

50 mm tubes

50 cm 🗕

Λ

Contestage

QUA29-050 blk

NEW

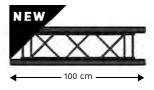
Quatr black

Code : H11008

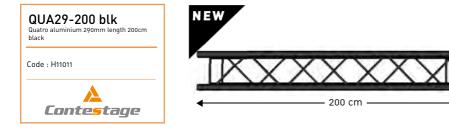
coupler, spigot pin and Safety R-springs Section: 290 mm Matt black epoxy paint very resistant.

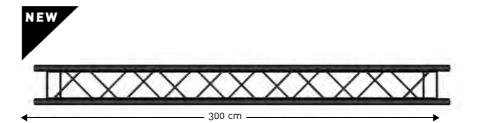






QUA29-100 blk Quatro aluminium 290mm length 100cm black				
Code : H11010				
▲ Contestage				





The CONTEST® truss comes with : • 1 connection kit per bar

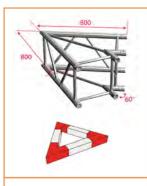
LENGTH (M)		4	6	8	10	12	14	16
Max centred load (kg)	_	1177	776.8	574.2	450.8	366.9	305.6	258.5
Deformation (mm)	-	12.3	27.9	49.8	78.4	113.8	156.4	206.6
Max distributed load (kg/m)		449.5	258.9	143.6	90.2	61.2	43.7	32.3
Deformation (mm)	-	11.8	34.7	61.7	96.6	139.5	190.4	249.5

The load tables show the weight limits supported between two fixed hook points.

Centred or distributed loads cannot be added together. Consult a qualified technician.

QUA29 SQUARE 290 SILVER

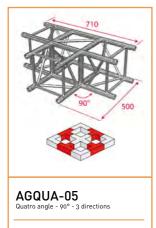
- The CONTEST® truss comes with :
- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 3, 4 and 5 directions



AGQUA-01 Quatro angle - 80 cm 60° - 2 directions

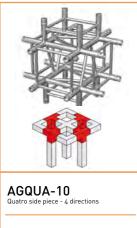
Code : H10053



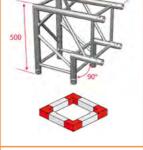


Code : H10057





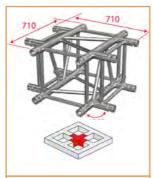




AGQUA-02 Quatro angle - 50 cm 90° - 2 directions

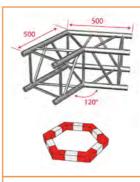
Code : H10054





AGQUA-06 Quatro angle - 90° - 4 directions

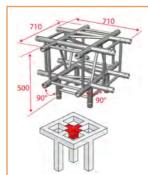




AGQUA-03 Quatro angle - 50 cm 120° - 2 directions

Code : H10055

A Contestage



AGQUA-07 Quatro angle - 90° - 5 directions

Code : H10059





AGQUA-04 Quatro angle - 50 cm 135° - 2 directions

Code : H10056





Code : H10061



Code : H10062



QUA29 SQUARE 290 BLACK



- The CONTEST® truss comes with :
- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 3, 4 and 5 directions



AGQUA-01 blk Quatro angle 2 directions 100cm 60° black

Code : H11001





AGQUA-05 blk Quatro angle 3 directions 90° black

Code : H11000

Contestage



AGQUA-09 blk Quatro 3 directions black

Code : H10998





Code : H10997





AGQUA-06 blk Quatro 4 directions black junction

Code : H10999

A Contestage



AGQUA-10 blk Quatro side piece - 90° - 4 directions Code : H11002

231



AGUUA-U3 DLK Quatro angle - 50 cm 120° - 2 directions Code : H11005





AGQUA-07 blk Quatro angle - 90° - 5 directions





Code : H11006







QUA29 SQUARE 290













EMQUA-B1 BLK Quatro baseplate - With connectors - Black finishing. 290x290 mm







#





Delivered without half-sleeves Ref : 1/2MANCH code: H6530

EM29BL0U29D74 Heavy baseplate for TRIO/QUATRO 290 of 74 cm diam - 29kg

Code : H10463





Contestage

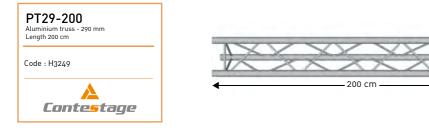


PT29 TRIANGULAR 290 SILVER

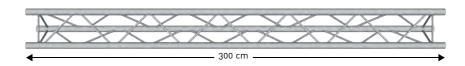


Manufacture according to DIN ISO 4113 and TÜV standards. Aluminium alloy truss (EN AW 6082 T6) 50 mm in diameter and 2 mm thick. 50 mm tubes 16 mm braces Triangular section with 240 mm spacing between each tube (290 mm exterior) Assembly with conical coupler, spigot pin and Safety R-springs Average weight per metre: 4.5 kg Section: 290 mm









The CONTEST® truss comes with : • 1 connection kit per bar

LENGTH (M)	∢>	2	4	6	8	10	12
Max centred load (kg)	_	1023.9	506.4	331.5	242.2	187.2	149.2
Deformation (mm)		2.6	10.6	24	43.1	68.2	99.6
Max distributed load (kg/m)		783.1	253.2	110.5	60.6	37.4	24.9
Deformation (mm)	L	2.5	13.2	29.8	53	83.2	120.3

The load tables show the weight limits supported between two fixed hook points. Centred or distributed loads cannot be added together. Consult a qualified technician.

PT29 TRIANGULAR 290 SILVER

- The CONTEST® truss comes with :
- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 3, 4 and 5 directions



AG29-020 Angle - 290 mm 60° - 2 directions -

Code : H7015

<u>}</u> Contestage



AG29-033 Angle - 290 mm 90° - 3 directions - Lower upright vertex

Code : H3254

AG29-041

Code : H3258

Cross - 290 mm - 4 directions

Contestage

A Contestage



AG29-022

Code : H7016

Angle - 290 mm 120° - 2 directions -

Contestage

AG29-034 Angle - 290 mm 90° - 3 directions -Lower left-hand vertex

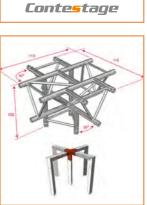
Code : H3255

A Contestage



AG29-042 Tee - 290 mm - 4 directions - Apex down

Contestage



500

500

AG29-023

Code : H3252

AG29-035

Code : H3256

Vertical tee - 290 mm - 3 directions - Lower vertex

Angle - 290 mm 135° - 2 directions -

Contestage

AG29-053 Cross - 290 mm - 4 directions plus base





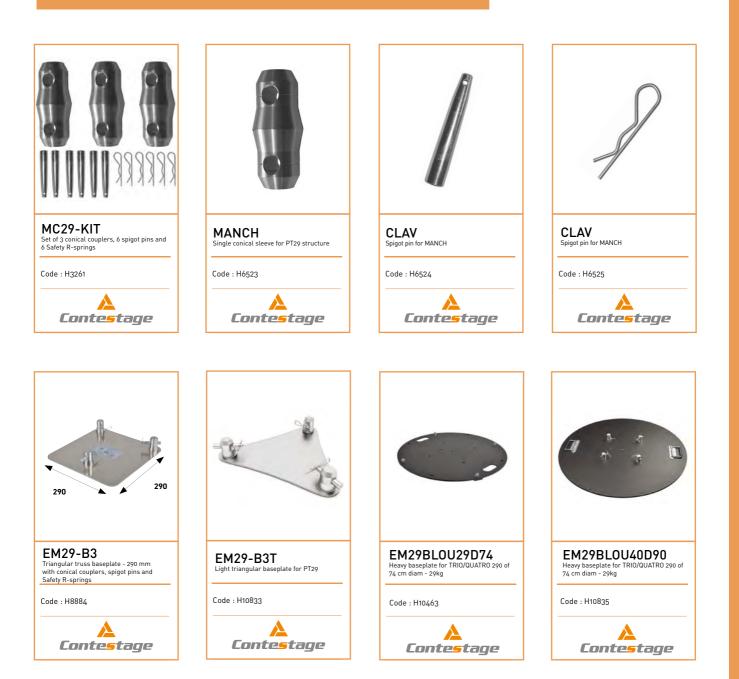
Code : H3253

Contestage



AG29-036 Horizontal tee - 290 mm 90° - 3 directions Code : H3257

PT29 TRIANGULAR 290 SILVER

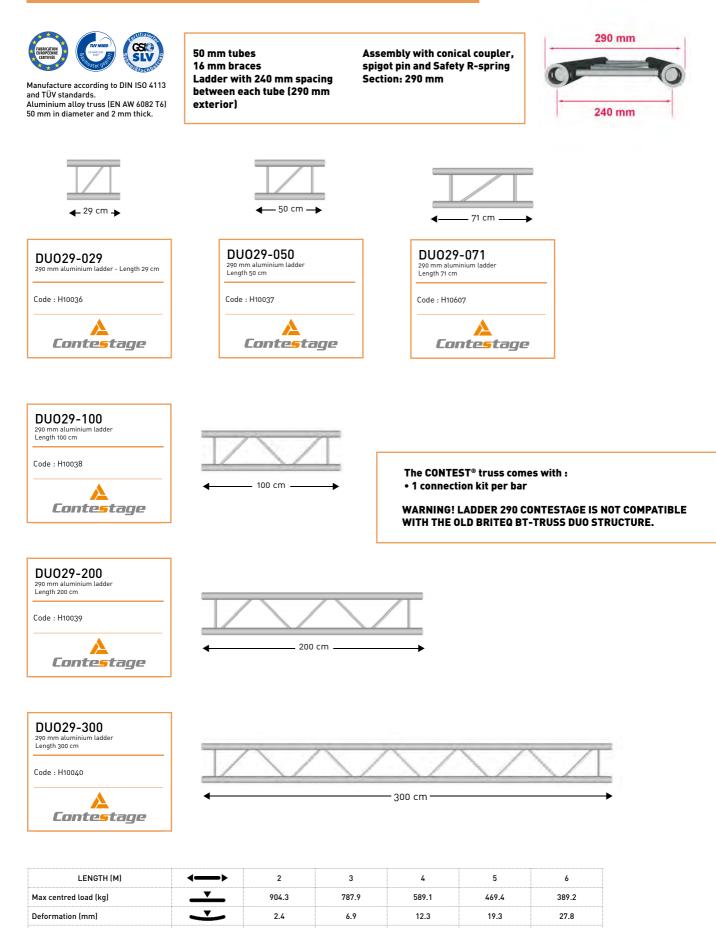






235

LADDER 290 SILVER



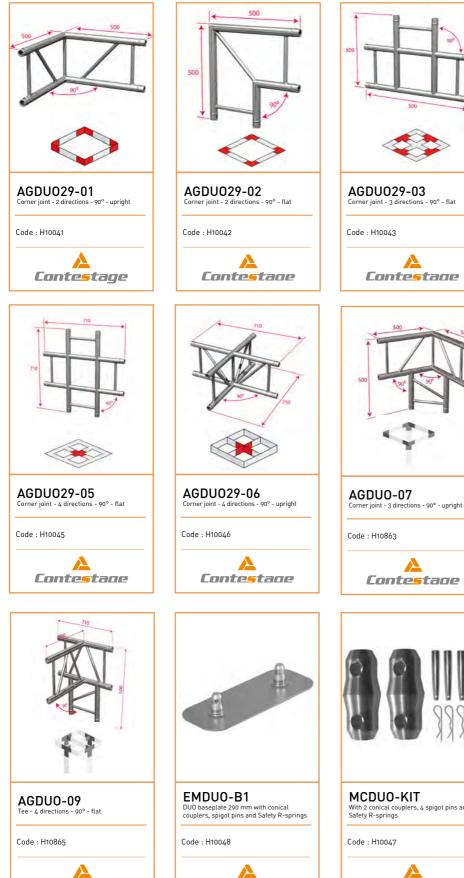
Max distributed load (kg/m)	<u></u>	452.2	300.7	225.0	179.6				
Deformation (mm)	ン	1.5	5.0	11.8	23.0				
The load tables show the weight limits supported between two fixed book points									

129.7 34.6

The load tables show the weight limits supported between two fixed hook points. Centred or distributed loads cannot be added together. Consult a qualified technician.

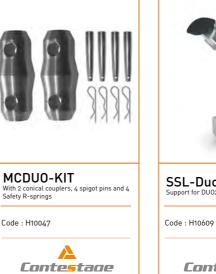
The CONTEST[®] truss comes with :

- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 2, 3, 4 directions











Contestage



Contestage

Contestage

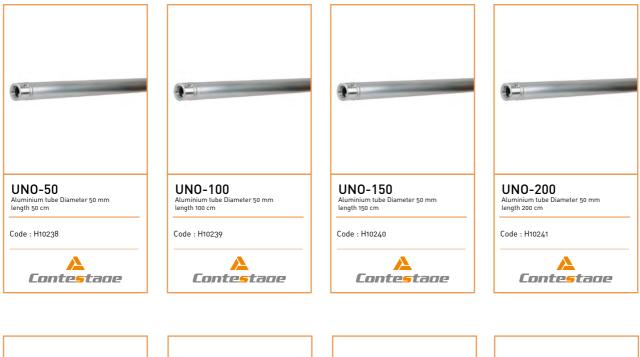
TUBE UNO DIAMETER 50MM SILVER

The CONTEST® truss comes with :

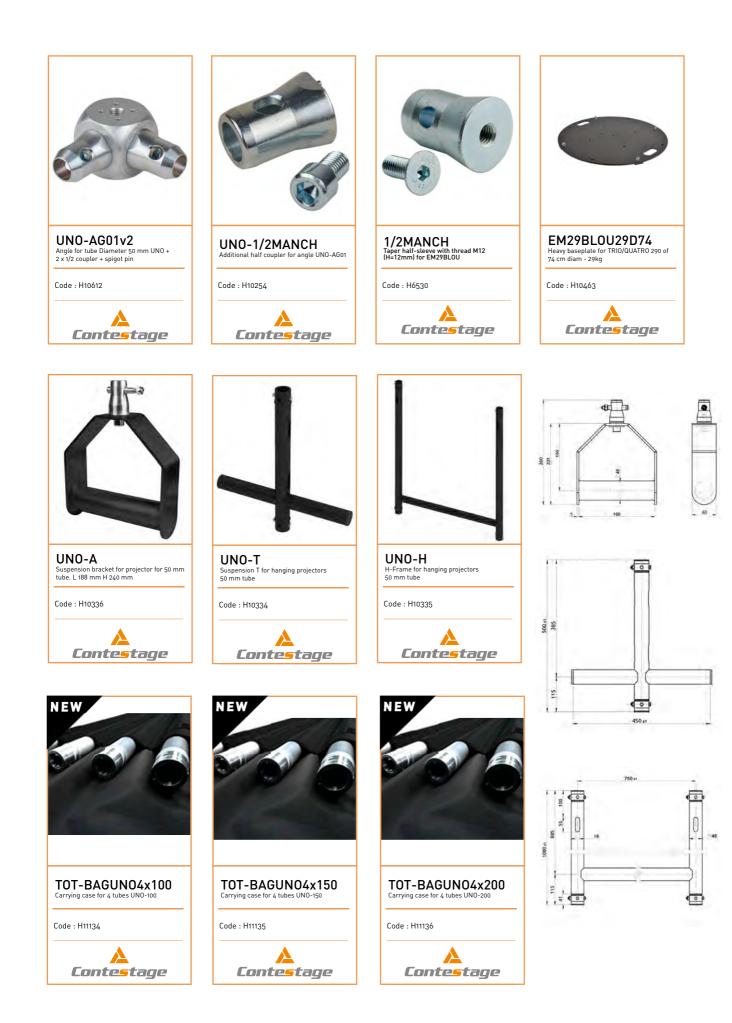
- 1x coupler per tube
- 2x coupler per angle











DEC022Q SQUARE 220 SILVER

35 mm tubes

8 mm braces

tube (220 mm exterior)



Manufacture according to DIN ISO 4113 and TÜV standards. Aluminium alloy truss (EN AW 6082 T6) 35 mm in diameter and 1,5 mm thick.

DEC022Q-PT50 220mr 50 cm aluminium square truss - Length: Code : H10218 Contestage







Assembly with conical coupler, spigot pin and Safety R-springs **Triangular section with** Section: 220 mm 185 mm spacing between each

> 220 185 220 82



The CONTEST® truss comes with :

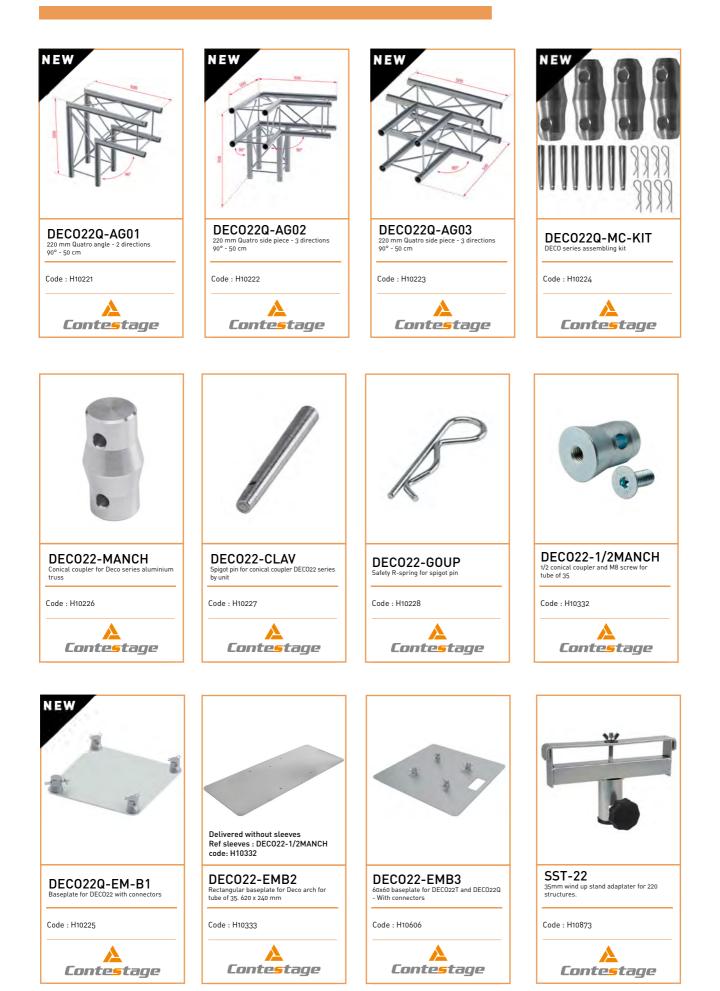
- 1 connection kit per bar
- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 3 and 4 directions

LENGTH (M)		2	3	4	5	6
Max centred load (kg)	_ _	439,1	334,6	248,5	196,4	161,1
Deformation (mm)	<u> </u>	1,9	4,9	8,7	13,7	19,8
Max distributed load (kg/m)		219,5	145,4	108,4	78,5	53,7
Deformation (mm)		1,2	4	9,5	16,9	24,4

The load tables show the weight limits supported between two fixed hook points.

Centred or distributed loads cannot be added together. Consult a qualified technician.

DECO22Q CARRÉ 220 SILVER



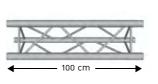
DEC022T TRIANGULAR 220 SILVER

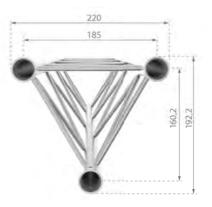


Manufacture according to DIN ISO 4113 and TÜV standards. Aluminium alloy truss (EN AW 6082 T6) 35 mm in diameter and 1,5 mm thick. 35 mm tubes 8 mm braces Triangular section with 185 mm spacing between each tube (220 mm exterior) Assembly with conical coupler, spigot pin and Safety R-springs Section: 220 mm



truss - 220 mm



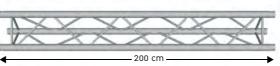




DEC022T-PT100

Triangular alur Length 100 cm

Code : H10230



The CONTEST® truss comes with :

- 1 connection kit per bar
- 1 x connection kit, angle 2 directions
- 2 x connection kits, angle 3 and 4 directions

LENGTH (M)	→	2	3	4	5	6
Max centred load (kg)	_ _	217,7	143,2	105,4	82,3	66,4
Deformation (mm)	<u> </u>	1,9	4,2	7,5	11,9	17,3
Max distributed load (kg/m)		190,2	95,5	52,7	32,9	22,1
Deformation (mm)		2	5,2	9,3	14,6	21,1

The load tables show the weight limits supported between two fixed hook points.

Centred or distributed loads cannot be added together. Consult a qualified technician.

DEC022T TRIANGULAR 220 SILVER

The CONTEST® truss comes with : • 1 x connection kit, angle – 2 directions

• 2 x connection kits - 3, 4 directions



DECO22T-AG01 Triangular angle 220 2 directions - 50 cm 90°

Code : H10232

∕ Contestage



DECO22T-AGO2 Triangular angle 220 3 directions - 50 cm 90° - upright

Code : H10233



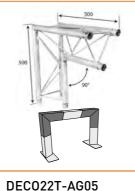


DECO22T-AGO3 Triangular angle 220 3 directions - 50 cm 90° - left-hand

Code : H10234



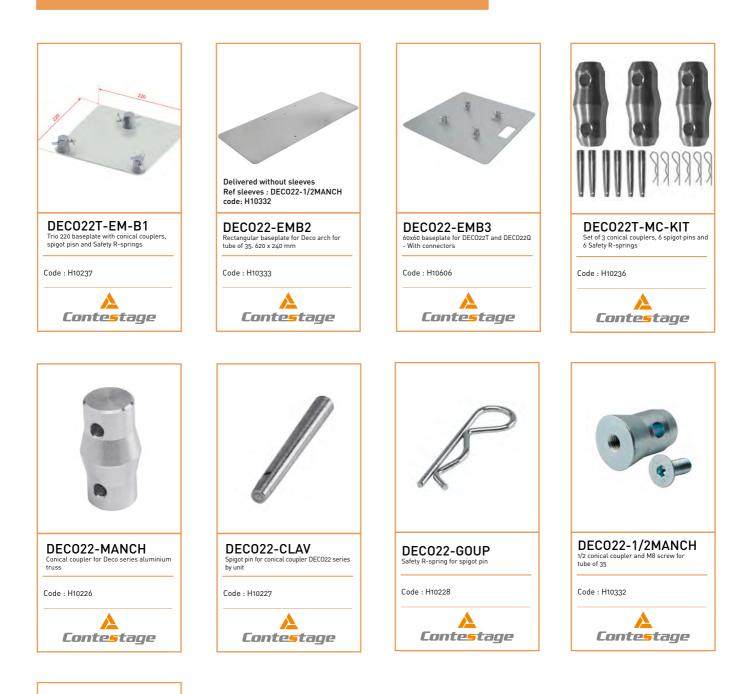




2 directions - 50 cm 90° - right



DEC022T TRIANGULAR 220 SILVER





WINCH STANDS



Self-locking gear winch, combined with quality components and workmanship for high stability.

Transport and installation are facilitated by three articulated legs. Ergonomic clamping wheel to eliminate play in the mast.



ELV-400PR0 Self-braking winch stand with 3 sections 4 metres - 80 kG

Code : H9996



Material: Treated steel Electro-galvanized finish and black epoxy paint Top mast: Ø 35 mm Winch: Self-braking anti-return gear Cable: Galvanized steel, diameter 5 mm Max height. : 4,00 m Max height. : 4,00 m Max load. : 80 kg Folded length: 1.59 m Weight: 23 kg TÜV approved

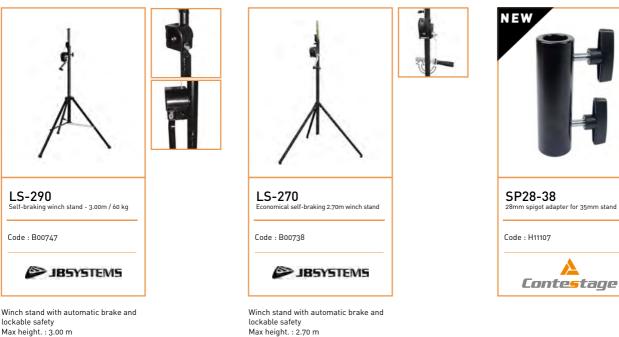


ELV-270PRO Self-braking winch stand with 2 sections 2.7 metres - 60 kG

Code : H9995

Material: Treated steel Electro-galvanized finish and black epoxy paint Top mast: Ø 35 mm Winch: Self-braking anti-return gear Cable: Galvanized steel, diameter 3 mm Max height. : 2.70 m Max load. : 60 kg Folded length: 1.60 m Weight: 12 kg TÜV approved







Marking and With additionate brake lockable safety Max height. : 3.00 m Baseplate: 1.20 m Section of the last mat: 35 mm Maximum load: 60 kg Folded length: 1.55 m Weight: 12 kg Made in France TÜV, 65 approved



Section of the last mat: 35 mm

Weight: 11 kg

TÜV, GS approved

TOTEL



This totem pole makes it easy to position your speakers or lighting effects. Thanks to the cable passages on the bases, the power, DMX or audio cables disappear for more aesthetics.

Its adjustable height allows it to be adapted to many different situations. The assembly is carried out without tools thanks to 8 clamping wheels which fix the bases to the tubes.



Assembly is carried out without tools thanks to 8 clamping wheels which fix the baseplates to the tubes.



Code : H11014



Minimum height: 1 m Maximum height: 1.80 m Lower base: 50 x 50 cm Upper base: 30 x 35 cm Diameter of the base tubes: 43 mm Diameter of telescopic tubes: 35 mm 2 safety pins 2 adjustment wheels Cable passage 11 x 4 cm Supplied with 35 mm x 125 mm speaker top mount Supplied with white Lycra fabric Comes with a cover for the bases and a cover for the feet Material: Steel Finish: Black paint Weight: 18 Kg Maximum capacity: 30 Kg



Delivered with baseplate adapter diameter 35 mm x 125 mm

Maximum load: 30kg of inert weight in the vertical axis.

WARNING: Moving objects such as motorized lyre type objects cause swinging movements which can be dangerous. Please check before any use in public.



Delivered with a bag for the baseplates and a bag for the feet.

Bags included for Totel & TotelW







Delivered with baseplate adapter diameter 35 mm x 125 mm

Maximum load: 30kg of inert weight in the vertical axis.

WARNING: Moving objects such as motorized lyre type objects cause swinging movements which can be dangerous. Please check before any use in public.



Minimum height: 1 m Maximum height: 1.80 m Lower base: 50 x 50 cm Upper base: 30 x 35 cm Diameter of the base tubes: 43 mm Diameter of telescopic tubes: 35 mm 2 safety pins 2 adjustment wheels Cable passage 11 x 4 cm Supplied with 35 mm x 125 mm speaker top mount Supplied with white Lycra fabric Comes with a cover for the bases and a cover for the feet Material: Steel Finish: White paint Weight: 18 Kg Maximum capacity: 30 Kg

Contestage

1m to 1,80m





TOTEM CONTEST[®] is delivered with:

- 4x Tubes
- 2x Baseplates
- 2x Connection kits • 1x Spandex textile



Totem height 100 cm With baseplates and fabrics

Code : H10243 Contestage















SPANDEX & BAGS







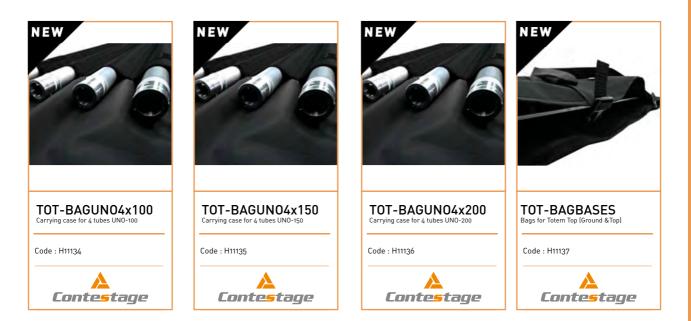
sistant textile for 1.5m Totem



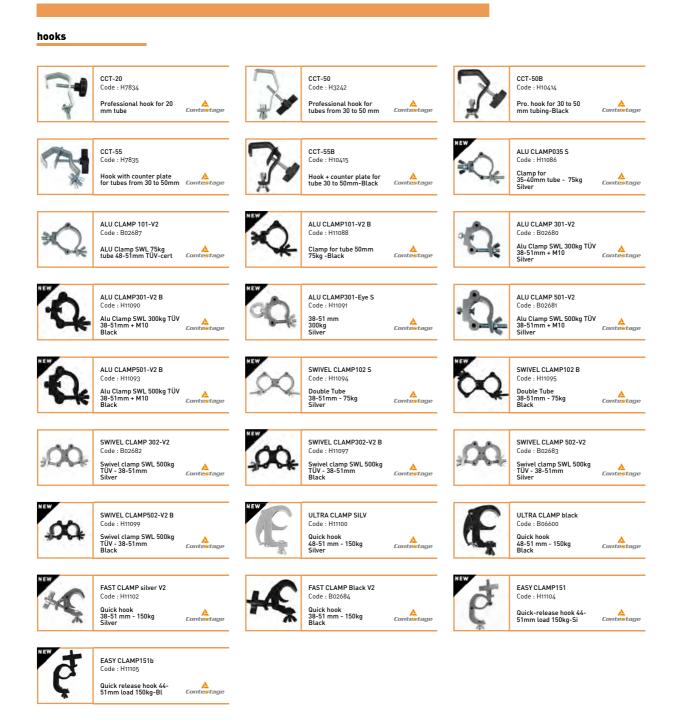
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ACCESSORIES



sleeve & half-sleeve









1/2MANCH Code : H6530

St.



PLATEFORMS PLTEL

LIGHTWEIGHT PLATFORM WITH TELESCOPIC LEGS



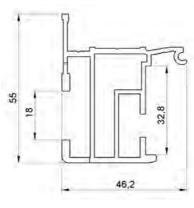
FIRE RESISTANCE

Fire resistance class: Bfl-S1 (corresponds to the French class M1). It conforms to the EN13501-1+A1:2010 European standard.

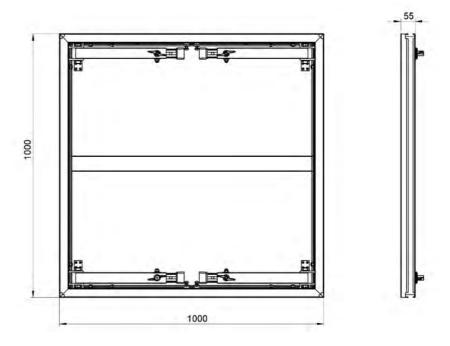


Material: Frame : Aluminium Tray: 12mm anti-slip plywood Dimension 1 x 1 m Thickness: 55 mm Telescopic legs from 40 to 60 cm high Permissible distributed load: 300 Kg/m². Finish: Aluminium / Black Weight: 18 Kg













PLTEL-ha Corner handrail for PLTEL platform 1m without fixation Code : H1111



PLTEL-hc1 Attachment of guardrail to tray for PLTEL Code : H11109



Material: Steel Thickness: 4 mm Weight: 0.42 Kg



Compatible with PLTL and PLTS series Material: Steel Thickness: 3 mm Weight: 78 g



Compatible with PLTL and PLTS series Material: ABS Weight: 11 g





PLATFORMS PLTS

12mm black multi-ply anti-slip plywood

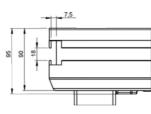
PLATFORMS FOR THE STAGE



FIRE RESISTANCE

Fire resistance class: Bfl-S1 (corresponds to the French class M1). It conforms to the EN13501-1+A1:2010 European standard.





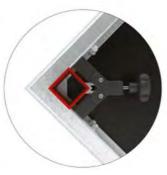
Internal structure of the multi-ply plywood platform and aluminium frame (EN AW6082T6)



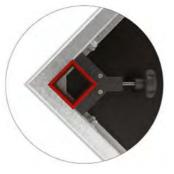
NEW PLATFORMS NEW UNIVERSAL ANGLES



ROUND LEGS 48.3mm



SQUARE LEGS 50X50mm



SQUARE LEGS 60X60 mm





PLTS-1x1 1m Platform x 1m non-slip 750 kg/m²black - Delivered without legs

Code : H10370

A Contestage

Material:

- Frame: Aluminium - Tray: 12mm multi-ply Thickness: 90 mm Allowable distributed load: 750 Kg/m² Weight: 16 Kg



PLTS-2x1 2m Platform x 1m non-slip 750 kg/m²black - Delivered without legs

Code : H10369

Material: - Frame: Aluminium

- Frame: Aluminium - Tray: 12mm multi-ply Thickness: 90 mm Allowable distributed load: 750 Kg/m² Weight: 32 Kg



PLTS-1x0.5 Platform 1x0.5m non-slip 750 kg/m²black - Delivered without legs

Code : H10602

∧ Contestage

Material: - Frame: Aluminium - Tray: 12mm multi-ply Thickness: 90 mm Allowable distributed load: 750 Kg/m² Weight: 8 Kg



Platform 2x0.5m non-slip 750 kg/m²black - Delivered without legs

Code : H10601

∕ Contestage

Material: - Frame: Aluminium - Tray: 12mm multi-ply Dimension : 2 m x 0.5 m Thickness: 90 mm Allowable distributed load: 750 Kg/m² Weight: 16 Kg



1xtm anti-slip triangular platform 750 kg/m²black - Delivered without legs Code : H10603



Material: - Frame: Aluminium - Tray: 12mm multi-ply Dimension : 1 x 1 m Thickness: 90 mm Allowable distributed load: 750 Kg/m² Weight: 8 Kg



Material: Steel Thickness: 4 mm Weight: 0.42 Kg



Code : H10372

Contestage

Compatible with PLTL and PLTS series Material: Steel Thickness: 3 mm Weight: 78 g

 PLT-j2

 Leveling insert

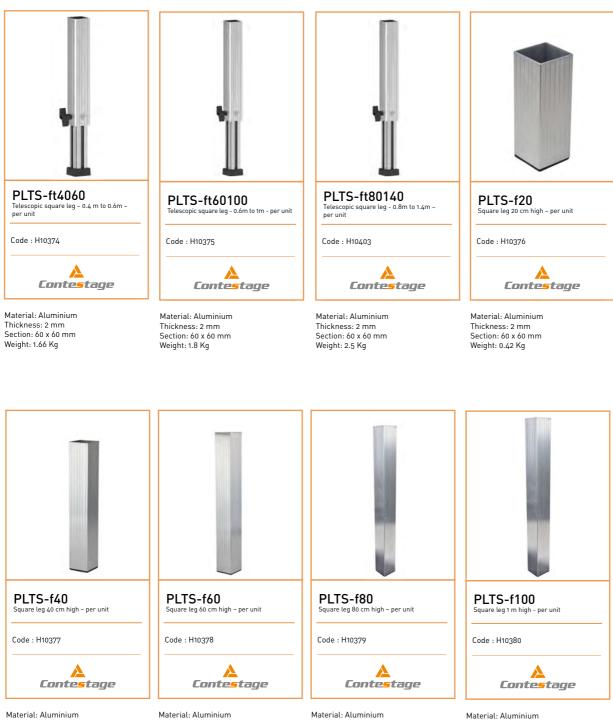
 Code : H10373

Compatible with PLTL and PLTS series

Material: ABS

Weight: 11 g

PLATFORMS PLTS



Material: Aluminium Thickness: 2 mm Section: 60 x 60 mm Weight: 0.78 Kg Material: Aluminium Thickness: 2 mm Section: 60 x 60 mm Weight: 1.15 Kg Material: Aluminium Thickness: 2 mm Section: 60 x 60 mm Weight: 1.52 Kg

Material: Aluminium Thickness: 2 mm Section: 60 x 60 mm Weight: 1.89 Kg



Material: Aluminium Thickness: 3 mm Section: 60 x 60 mm Wheel diameter: 100 mm Weight: 1.41 Kg



Material: Aluminium Thickness: 3 mm Section: 60 x 60 mm Wheel diameter: 100 mm Weight: 1.69 Kg



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Code : H10860
```

Contestage

Material: Aluminium Thickness: 3 mm Section: 60 x 60 mm Wheel diameter: 100 mm Weight: 2.06 Kg



Material: Aluminium Thickness: 3 mm Section: 60 x 60 mm Wheel diameter: 100 mm Weight: 2.43 Kg



Material: Aluminium Thickness: 3 mm Section: 60 x 60 mm Wheel diameter: 100 mm Weight: 2.80 Kg



Thickness: 5 mm For section: 60 x 60 mm Weight: 0.48 Kg



Material: Aluminium/Steel Thickness: 4.5 mm For section: 60 x 60 mm Weight: 0.48 Kg

PLATFORMS PLTS



Material: Aluminium Thickness: 3 mm diameter: 48 mm Weight: 1.78 Kg



Code : B03711 Contestage

Material: Aluminium Adjustable leg: up to 5 cm Thickness: 3 mm diameter: 48 mm Weight: 0.72 Kg



60/90 CM Telescopic round leg - 0.60m to 0.90m Code : B03713



Material: Aluminium Thickness: 3 mm diameter: 48 mm Weight: 2.37 Kg



BT-STAGE-LEGFIX-20CM Round leg, fixed height = 20cm, +/- 5cm adj. Code : B03716 **Contestage**

Material: Aluminium Adjustable leg: up to 5 cm Thickness: 3 mm diameter: 48 mm Weight: 0.30 Kg





Material: Aluminium Adjustable leg: up to 5 cm Thickness: 3 mm diameter: 48 mm



Thickness: 5 mm Weight: 1.6 Kg



Material: Steel Thickness: 5 mm Weight: 0.9 Kg



BT-STAGE-LEGFIX-80CM Round leg, fixed height = 80cm, +/- 5cm adj. Code : B03714

Contestage

Material: Aluminium Adjustable leg: up to 5 cm Thickness: 3 mm diameter: 48 mm Weight: 0.82 Kg

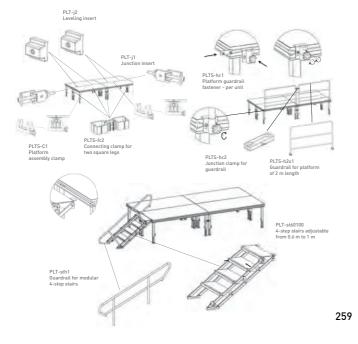


Material: Aluminium Adjustable leg: up to 5 cm Thickness: 3 mm diameter: 48 mm Weight: 1.18 Kg





Material: Aluminium Thickness: 2 mm Diameter: 35 mm Weight: 2.83 Kg Length: 1 m Height: 1.2 m





Angled fastener for guardrail: PLTS-g2x1 PLTS-g1x1



Junction clamp for guardrail PLTS-h1x1 PLTS-h2x1 Material: Steel Thickness: 5,5 mm Weight: 1.14 Kg

ATTENTION ON THE SOIL CAPACITY

PLTS-h1x1

PLTS-h2x1

Material: Steel

Thickness: 4 mm Weight: 0.45 Kg

> Soft ground can affect the safety of the installation. Please spread the loads evenly across the platform surface.

ABOUT THE GUARDRAIL & STAIRS

A guardrail must be installed when the height is greater than 50 cm.

Stairs less than or equal to 120 cm wide must have at least one handrail.

CAUTION IN ACCORDANCE WITH THE NF E85-015 STANDARD

A maximum height of 150 cm is allowed. A guardrail must be installed if the height to be climbed is greater than 50 cm.

These provisions are not exhaustive. For other prescriptions, obtain the standard quoted above.



PLATFORMS PLTL

LIGHT PLATFORM WITH FOLDABLE FEET





PLTL-1x1 Mobile platform 1m x 1m - 500 kg/m² black Delivered without legs

Code : H10395



Fire resistance

Fire resistance class Bfl-S1 It complies with European standard EN13501-1 + A1: 2010

Material: Aluminium/multi-ply 12mm Dimensions 1 x 1 m Thickness: 55 mm Allowable distributed load: 500 Kg/m² Finish: Black Weight: 12.10 Kg





Attention

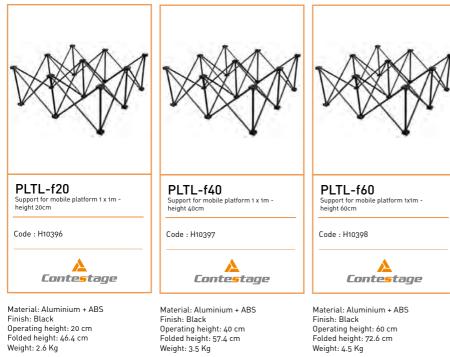
The maximum height allowed is 1 meter with 2 supports stacked.



About Handrails & stairs

A handrail must be installed as soon as the drop height is more than 50cm.

A stair lower or equal to 120 cm must have at least one handrailà 50 cm.







PLTL-Con

Code : H10605

Code : H10604 Contestage

PLTL series platform support junction connector (to be combined with PLTL-CLIP)

Contestage PLTL series platform support clip (to be combined with PLTL-CON)

PLTL-Clip



Material: Aluminium + ABS Finish: Black Operating height: 60 cm Folded height: 72.6 cm Weight: 4.5 Kg



PLTL-h1x1 m - length 1 m Guardrail for plat

Code : H10399

Contestage

Material: Steel Finish: Black Section: 25 x 25 mm Weight: 4.46 Kg



PLTL-hc1 Guardrail fastener for mobile platform - per unit

Δ Contestage

Material: Steel Finish: Grey Weight: 0.45 Kg

Code : H10400



Code : H10372

Contestage

Compatible with PLTL and PLTS series Material: Steel Thickness: 3 mm Weight: 78 g

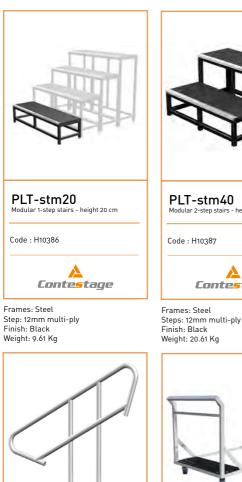


Compatible with PLTL and PLTS series Material: ABS Weight: 11 g





Frames: Steel Finish: Black Step: 12mm multi-ply Weight: 16.2 Kg





Material: Aluminium Thickness: 2 mm Diameter: 35 mm Weight: 3.4 Kg



0.6 m to 1 m -Stairs a 4 steps

Code : H10384 Contestage

Frames: Steel Step: 12mm multi-ply Finish: Black Weight: 30 Kg

PLT-stm40

Code : H10387

ular 2-step stairs - heights 20 and 40 cm

Contestage



Frames: Steel Step: 12mm multi-ply Finish: Black Weight: 37.46 Kg

PLT-stm60

Code : H10388

Frames: Steel Step: 12mm multi-ply

Finish: Black Weight: 12.15 Kg

-step stairs - height 60 cm

Contestage



Material: Aluminium Thickness: 2 mm Diameter: 35 mm Weight: 3.79 Kg Length: 2.3 m Height: 0.76 m



PLT-stm80 odular 1-step stairs - height 80 cm

Code : H10389



Frames: Steel Step: 12mm multi-ply Finish: Black Weight: 13.46 Kg



Flight case on wheels for transporting 6 PLTL-1x1 platforms, 6 legs and accessories



Transport trolley for 2x1 platforms

2 transport trays 4 braked castors per tray delivered without strap

Contestage

PLT-BOARD

Code : H10423





A C C E S S O R

LIGHTING STANDS AND LIGHT SPEAKER STANDS MICROPHONE STANDS **MICROPHONE ACCESSORIES SUPPORTS** WALL BRACKETS **PROTECTIVE COVERS** BATTERIES GAFFAS COLOURING **GOOSENECK LIGHTS** SOUND CABLES LINE SOUND CABLES SPEAKERS SOUND CABLES MICRO-PHONES **NEUTRIK® SOUND CABLES** HYBRID SOUND CABLES DMX LIGHT CABLES HYBRID LIGHT CABLES CABLES POWER SUPPLY SOUND CABLE **VIDEO CABLES** LIGHT CABLE ELECTRIC CABLE

CAT6 CABLE NEUTRIK® CONNECTORS ELECTRICAL CONNECTORS ADAPTERS ADAPTER DANTE/ANALOGIQUE CONSTRUCTION SPEAKERS AND FILTERS LAMPS

STANDS AND LIGHT BRIDGES

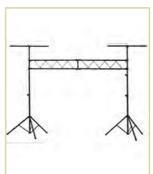


POT-330 Light bridge with steel structure Length: 3.00 m Height: 3.20 m

Code : H8259



Net weight: 21.6 Kg Light bridge height: 1,49 to 3,18 m Light bridge width: 3 m (2x 1.5 m trusses) Number of holes: 10 Supported load: 80 Kg distributed Dimension of each stand on the ground: 1.2 m Diameter of the stand tubes: 28 mm Materials: - Steel - ABS for the wheels Finish: black epoxy paint



LB-30 Light bridge: 2stand+truss, H3.25m - B4.2m -100kg

Code : B00755



Multifunctional aluminium economical bridge Consisting of 2 stands with T-bar and 2 bridge elements The 2 stands with T-bar can be used separately! Perfect for the mobile DJ Distributed load up to 100kg! Distance between the stands = 3m Total width with installed T-bars = 4.2m Maximum height = 3.25m



PID-100 Robust double crossbar stand, all-metal Height 3 m ø28

Code : H8252



Net weight: 5.3 Kg Height: from 1.48 to 3.13m Folded height: 1.23 m Tripod diameter: 1.4 m Supported load: 30 Kg Final tube diameter: 28 mm Tripod with double crossbars Materials: - Steel for tubes, tripod and crossbars - Rubber for the ends of the tubes - ABS for the knobs Finish: matte black epoxy paint



PID-240 Stand + all-metal bar Height 2.40 m ø28

Code : H8253



Net weight: 6.7 Kg Height: from 1.49 to 2.40 m Folded height: 1.23 m Tripod diameter: 1.2 m Supported load: 30 Kg Diameter of the final tube: 28 mm Horizontal bar length: 1 m Single crossbar tripod Materials: - Steel for tubes, tripod and cross - Rubber for the ends of tubes - ABS for the knobs

Finish: matte black epoxy paint



LST-32 Light stand + T-bar, extendable - H3.18m/ B1.5m/30kg

Code : B00756



Very stable folding lighting bracket with 100cm T-bar Robust design with 3 telescopic steel sections. Perfect for mounting all kinds of projectors and small lighting effects Maximum load: 30kg Net weight: 6.53 Kg Max. height: 3.18 m

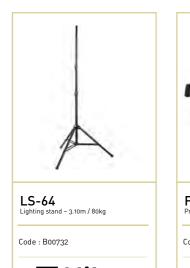


PID-380 3m stand with bar and maximum load of 80 kg

Code : H10489



Net weight: 11.2 Kg Height: from 1.87 to 3 m Folded height: 1.59 m Tripod diameter: 1.3 m Supported load: 80 Kg Diameter of the final tube: 35 mm Horizontal bar diameter: 35 mm Tripod with double crossbars Materials: - Steel for tubes, tripod and crossbars - Rubber for the ends of tubes - ABS for the knobs Finish: matte black epoxy paint



LIGHT & SOUND ACCESSORIES Multifunctional professional stand Can be

used as speaker stand or lighting stand Can be used as lighting stand with the TB-66 bar, available as an option. Max. load: 80kg





Customized for PID-100 and PID-240 stands Customized for PID-100 and PID-240 stand PID1-BAG Code : H10012 PID2-BAG Maximum diameter: 16 cm Maximum diameter: 20 cm Code : H10013 Maximum height: 125 cm Maximum height: 125 cm Internal diameter of the stand adaptor: 28 mm Bar length: 1.20 m BRE-120 Bar section: 30 x 30 mm Code : H8256 Number of holes: 4 Materials: Steel and ABS for the knob BRE-50 Code : H8845 Length: 1.5 m / round section: 50 mm Stand adaptor for 35 mm stands Finish: matte black epoxy paint Net weight: 1.6 Kg Weight: 3.6 kg T-Bar for LS-64 TB-66 Mounting of up to 12 projectors Steel T-Bar (30x30mm) TB-64 Code : B00733 Equipped with fixing hardware Length = 150cm Mounting up to 8 projectors Equipped with fixing hardware Code : B00743 Length = 120cm Planned for mounting on standard 35mm mast top Designed for mounting on standard 35mm mast top II Hilec T 150 Truss adaptor for 150mm truss Code : B02616 Suitable for all our stands that have a ø35mm LIGHT & SOUND ACCESSORIES mast top DJ-TRUSS 200 Code : B00739 Very strong and compact steel truss, section DJ-TRUSS 150 Very strong and compact steel truss, section 150 150 Code : B00740 Length = 1.5m Length = 2m For PT20-150 truss only Bar length: 21 cm Section of the bar: 30 x 20 mm SST-20 Code : H8262 SST-22 Code : H10873 Internal diameter of the stand adaptor: 28 mm M8 screw for fastening the truss Stand adaptor with 35mm tube for 220 truss Finish: matte black epoxy paint Weight: 0.40 Kg 267

SPEAKER STANDS



SS-AIR Speaker stand, expandable pneumatic brake – 1.80m / 60kg

Code : B00734



- Professional aluminium speaker stand, equipped with a special air cushion
- system! To avoid any accident, the speaker goes down slowly instead of "falling" on its base

Very stable construction with metal base Low minimum height: facilitates place-ment of the speaker on the stand! Max load: 60kg



CAB-200 All-metal speaker stand Height 2 m

Code : H8245



Net weight: 4.5 Kg Height: from 1.41 to 2.10 m Folded height: 1.08 m Tripod diameter: 1.2 m Supported load: 40Kg Diameter of the final tube: 35 mm Tripod with single crossbars Materials: Steel for tubes and tripod Rubber for the ends of tubes ABS for the knobs Finish: matte black epoxy paint



Code : B00737



Professional speaker stand Very stable construction with metal base Low minimum height: facilitates placement of the speaker on the stand Max load: 40kg



Telescopic pole Diameter of the upper part: 35mm Diameter of the lower part: 35mm Height: 83 cm to 123 cm Load capacity: 30kg



Telescopic pole Diameter of the upper part: 35mm Bottom thread: 20mm Height: 76 cm to 1.16 m Load capacity: 30kg



possibility to place a speaker from 0.7m to 1.3m

SPEAKER STANDS



BRACKET Mk2 Adapter for 2 speakers on one stand

Code : B00763



Adapter for installing 2 speakers on a single stand. The distance between the speakers can be adjusted between 32 and 51cm. Solid steel construction. For speakers up to 2x 20kg Adapter diameter: D=35mm



FORK Separate 42 cm double 35mm adapter for speakers up to 40Kg

Code : H7916



Adapter for the installation of 2 speakers on a single stand. Distance between speakers: 42cm. Solid steel construction. For speakers up to 40 Kg Diameter of the adapter: D=35mm



Customized for Audiophony CAB-100 and CAB-200 stands Adjustable strap Maximum diameter: 16 cm Maximum height: 110 cm



Customized for Audiophony CAB-100 and CAB-200 stands Divider Adjustable strap Maximum diameter: 20 cm Maximum height: 110 cm



Stylish and durable nylon bag for stands intended for lighting effects or sound system elements Perfect for SS-59, SS-AIR, LST-32 stands

 ρ

MICROPHONE STANDS



Microphone stand with telescopic boom with heavy baseplate Net weight: 5.3 Kg Height: from 92 cm to 1.52 m Baseplate diameter: 25.5 cm Thread at the boom tip: 3/8" Boom length: 55 to 90 cm Materials: - Aluminium for the boom hinge - Steel for the tubes and baseplate - Rubber for the ends of tubes - ABS for the knobs and the boom tip Finish: matte black epoxy paint



All-metal microphone boom tripod with adjustable height

Code : H8235



Net weight: 2.9 Kg Height: from 1.05 to 1.60 m Tripod diameter: 72 cm Thread at the end of the pole: 3/8" Boom length: 74 cm Materials: - Aluminium for the tripod and boom hinge - Steel for the tubes - Rubber for the ends of tubes - ABS for the knobs and the pole tip

Finish: matte black epoxy paint



Professional microphone stand with adjustable boom Robust and resistant magnesium base Very good stability Boom length: 64cm Thread at the end of the pole: 3/8"



NAND Net weight: 1.8 Kg Height: from 95 cm to 1,48 m Tripod diameter: 70 cm Thread at the end of the pole: 3/8" Length of the pole: 77 cm Materials: - ABS for the tripod and boom hinge - Steel for tubes - Rubber for the ends of tubes - Rubber for the ends of tubes - ABS for the knobs and the pole tip Finish: matte black epoxy paint COVER Slide-fastener (zipper) Material: Polyester Customized for Audiophony MIC-100T and MIS10 microphone stands Maximum diameter: 10 cm



Straight universal microphone stand Base in thick cast iron, covered with a beautiful layer of plastic. Base diameter: 25cm Thread at the end of the pole: 3/8"



Code : B00764



Microphone stand with adjustable swivel boom Solid nylon base Very good stability Pole length: 64cmThread at the end of the pole: 3/8"



Code : H10009



Customized for the Audiophony MIC-100 stand 5 separate spaces Lateral strap Max. diameter of each space: 10 cm Height of each space: 100 cm 28 cm flap



Customized for the Audiophony MIC-100 stand Side handle Maximum diameter: 10 cm Maximum height: 104 cm



Stylish and durable nylon bag for microphone stand Perfect for MS-25 and MS-26PRO stands



TMIC100 Flexible arm for microphone with XLR cable and table mounting

Code : H10458



TMIC-20 Microphone table stand with heavy base height 30 cm

Code : H8232



Net weight: 3.3 Kg Height: 30 cm Diameter of the base: 22 cm Thread at the end of the pole: 3/8" Length of the pole: 74 cm Materials: Steel Rubber on the base ABS for the knob and the boom tip Finish: matte black epoxy paint



JB50 Microphone table stand with heavy base microphone thread : 3/8"

Code : B00702



Microphone table stand Heavy base Robust design Telescopic microphone arm: Min. length: 320mm Max. length: 565mm



TMIC-10 Microphone table stand - height 18 cm

Code : H8231



Net weight: 0.24 Kg Height: 18 cm Tripod diameter: 26 cm Thread at the end of the pole: 3/8" Materials: Steel Rubber for the ends of tubes Finish: matte black epoxy paint



JB52 Microphone table stand, thread: 3/8"

Code : B00700



Microphone table stand. Innovative design, fully foldable. thread: 3/8" Height: 170mm



JB55 Straight table base for microphone

Code : B00704

Straight table base (24 cm to 40 cm)



Flexible gooseneck, length 50 cm







MICROPHONE ACCESSORIES



JB70 Universal clamp for quick-attaching microphone

Code : B00707

Universal clamp for quick-attaching microphone



JB71 Universal clamp for microphone

Code : B00412



Material: ABS Maximum opening diameter: 40mm



A415 Spring microphone clamp

Code : H0180



Material: Rubber Supplied with 3/8 to 5/8 insert



A602 Insert microphone clamp Code : H1078



Code : H9930





JB75 Metal reduction 5/8 "-3/8" (10 pieces))

Code : B00711





Code : B00415





STANDS



KB4 Keyboard stand with double crossbars -Magnesium series

Code : H9663



Net weight: 4.5 Kg Height: from 58 to 98 cm Width: from 80 to 82 cm Length of the upper tubes: 40 cm Supported load: 50 Kg max. Locking brake Materials: - Steel for the tubes and bars - Rubber for the ends of tubes Finish: anthracite epoxy paint



KB-UNO Keyboard stand

Code : H8226



Net weight: 2.2 Kg Height: from 60 cm to 93 cm Distance of horizontal crossbars: from 32 cm to 80 cm Crossbar length: 30 cm Materials: - Steel for the stand - Rubber for the ends of tubes Maximum load: 25 Kg Finish: matte black epoxy paint



KB-BAG Bag for 1 controller or keyboard stand

Code : H10007



Customized for Audiophony KB-ROLL, KB-UNO and KB4 stands Side handle Maximum width: 50 cm Maximum height: 100 cm Maximum thickness of the folded stand: 5 cm



Net weight: 1.5 Kg Height: 24 cm Crossbar incline: 70° compared to the vertical Crossbar length: 30 cm Materials: - Steel for the stand - ABS for the knob - Rubber for the ends of tubes Finish: matte black epoxy paint



Height: 24 cm Crossbar incline: horizontal Length of the traverse: 30 cm Materials: - Steel for the support - ABS for the knob - Rubber for the ends of tubes Finish: matte black epoxy paint



DJ4 Magnesium series DJ control stand

Code : H9665



Net weight: 15 Kg Height: from 68 to 92 cm Dimensions of the main tray: 45 x 100 cm Dimensions of the top tray: 30 x 60 cm Materials: - Steel for the tubes, bars and trays - ABS for tube tips and knobs Finish: anthracite epoxy paint

SUPPORTS



MEDIAstage1 Aluminium stand for mobile phones

Code : H10495



For 3.5 to 5.5 inch phones Material: Aluminium Dimensions (WXHxD): 38 x 381 x 25 mm Folded dimensions (WXHxD): 38 x 168 x 25 mm Arm length (unfolded): 238 mm Stand depth: 17.5 mm Stand height: 57 to 89 mm Weight: 130 grams



MEDIAstage2 Aluminium stand with clamp for mobile phones and tablets

Code : H10496



Suitable for smartphones and tablets from 4 to 11 inches Aluminium structure, 500g Maximum load 1 kg



MEDIAstage3 Aluminium stand with 1 suction cup for tablets and smartphones

Code : H10494



Suitable for smartphones and tablets from 4 to 11 inches Aluminium structure, 500g Maximum load 1 kg



MEDIAstage4 Aluminium stand with double suction cups for tablets and smartphones

Code : H10493



Suitable for smartphones and tablets from 4 to 11 inches Aluminium structure, 500g Maximum load 1 kg



MEDIAstage5 Aluminium stand with 1 suction cup for mobile phones and tablets

Code : H10654





MEDIAstage6 Aluminium stand for mobile phones and tablets

Code : H10655







LAPTOP STAND Universal computer stand

Code : B03195



Universal laptop stand Easily attaches to the vertical parts of your flight bag Easily attaches to a table Adaptable in many ways, thanks to intelligent design: Adaptable width, thanks to 4 expansion adapters: 235mm to 285mm Adaptable height: 250mm to 380mm Durable and stable metal design in black finish. All accessories (buttons, table/rack clamps, extension adapter) are included. Weight: 2.3kg [all included] Max. height: 380mm Minimum height: 250mm Max. width: 285mm



MEDIA4 Magnesium series adjustable multimedia stand

Code : H9664



Net weight: 2.8 Kg Height: from 17 to 30 cm Width (from the top): from 29 to 39 cm Materials: - Steel - ABS for the knobs and bar tips

- ABS for the knobs and bar tips Finish: anthracite epoxy paint





Code : H10456





	EYEM08 Code : H11084	Male hanging ring MWL 140kg	
	EYEM10 Code : H11085	Male hanging ring MWL 230kg	
С	SUPPLAT Code : H7903	Plastic support plate for 36 mm stand Platinum 180 x 120 mm	
D	M10 Eyebolt (4 pcs) Code : B00658	Eyebolt without M10 screws (4 pcs)	
Е	M8 Eyebolt (4 pcs) Code : B00657	Eyebolt without M8 screws (4 pcs)	
	CPL-35 Code : H8248	Cup with M8 screw for 35 mm stand	
G	HOOK-12 Code : H8844	Harp shackle 12 mm - 500 Kg	

н	SHA1000 Code : H11082	Steel Shackle CMU 1000Kg	
	SHA1500 Code : H11083	Steel Shackle CMU 1500Kg	
J	CO-12 Code : B02645	Reinforced cup ø12cm.	
K	CPL-28 Code : H8255	Cup with M8 screw For 28 mm stand	
L	C-35 Code : H8247	Metal speaker baseplate	
Μ	CPL-12 Code : H3239	Super reinforced cup Diameter 12 cm	

WALL BRACKETS



A	SUPWALL Code : H9104	Adjustable wall mount for speakers up to 40Kg	В	BS/5-1 Code : H7907	Articulated wall baseplate for large speakers up to 40 Kg
С	BS/6-1 Code : H7906	Adjustable wall mount for speakers up to 20kg	D	WB-L20 Code : B00760	Wall mount 20cm, 40kg
E	WB-L30 Code : B00761	Wall mount 30cm, 40kg	F	BYR Code : H1075	Wall mount for rotating speaker
G	iLINEspace60 Code : H10759	Increase height by 60cm for iLINE83B with stackable connector base			

н	iLINEbase Code : H10760	Floor bracket for iLINE83B and iLINESPACE60		iLINE83sup Code : H10757	Wall bracket for iLINE83 column
J	iLINE43sup Code : H10755	Wall bracket for iLINE43 column	K	iLINE23sup Code : H10753	Wall bracket for iLINE23 column
L	iLINE24sup Code : H10773	Adjustable wall bracket for iLINE23 and iLINE43	M	iLINE24supw Code : H10945	Swivel wall bracket for iLINE23/iLINE43-White
N	SUPS6/NO Code : H9705	Hanging bracket for S6 satellite - black	0	SUPS6/WH Code : H9706	Mounting bracket for S6 satellite - white
Р	SUPS8/N0 Code : H9707	Mounting bracket for S8 satellite - black	Q	SUPS8/WH Code : H9708	Mounting bracket for S8 satellite - white
R	SUPS10/N0 Code : H9709	Mounting bracket for S10 satellite - black	S	SUPS10/WH Code : H9710	Mounting bracket for S10 satellite - white
Т	Bracket for SC-08 Code : B09184	Robust foldable stand for SC-08 speaker	U	Bracket for SC-12 Code : B09185	Robust Foldable Stand for SC-12 Speaker
V	Bracket for SC-15 Code : B09186	Robust Foldable Stand for SC-15 Speaker			

PROTECTIVE COVERS



		COV-MOJO500LINE Code : H10867	Protective cover for MOJ0500LINE subwoofer	В	COV-SX12A Code : H10854	Protective bag for SX12A
	C	COV-SX15A Code : H10855	Protective bag for SX15A	D	iLINEbag Code : H10767	Carrying bag for 2 iLINE 8 HP columns or 2 iLINEspace 60
		i LINEcov Code : H10768	Protective bag for iLINE series subwoofers	F	COV-ATOM10A Code : H10784	Protective bag for ATOM10A
	G	COV-ATOM12A Code : H10785	Protective bag for ATOM12A	H	COV-ATOM15A Code : H10786	Protective bag for ATOM15A
		COV-ATOM15ASUB Code : H10787	Protective bag for ATOM15ASUB	J	COV-ATOM18ASUB Code : H10788	Protective bag for ATOM18ASUB
	K	COV-SR15 Code : H10169	Bag for SR15A speaker	L	COV-SR12 Code : H10168	Bag for SR12A speaker
	M	COV-SR10 Code : H10167	Bag for SR10A speaker	N	COV-MOJ01000FX Code : H10350	Travel bag + trolley for M0J01000FX
	0	COV-CR25A Code : H10791	Protective bag for CR25A-COMB0	P	COV-CR12A Code : H10208	Bag for CR12A-COMBO loudspeaker
	Q	COV-CR80A Code : H10431	Bag for CR80A-COMBO loudspeaker	R	TOURING BAG - PS-12/PSA-12 Code : B00596	Protective cover for PS-12, PSA-12, PPA-121
		TOURING BAG Code : B00597	Carrying bag for PS-15/PSA-15	Т	TOURING BAG - Vibe 12 Code : B00591	Carrying bag for Vibe 12
	U	TOURING BAG - Vibe 15 Code : B00592	Carrying bag for Vibe 15	V	TOURING BAG - Vibe 15 SUB Code : B00594	Carrying bag for Vibe 15 SUB
	W	TOURING BAG - Vibe 18 SUB Code : B00595	Carrying Bag for Vibe 18 SUB	X	TOURING BAG - Vibe 30 Code : B00593	Carrying bag for Vibe 30
		COV-SUBOCTAVEMKII Code : H11131	Cover for SUBoctave MKII - Black			
	41	TOT-BAGBASES Code : H11137	Bags for TOTEM (ground & top)	B1	TOT-BAGUNO4x100 Code : H11134	Bags for 4x tubes UNO 100
0		TOT-BAGUNO4x150 Code : H11135	Bags for 4x tubes UNO 150	D1	TOT-BAGUN04x200 Code : H11136	Bags for 4x tubes UNO 200
B	E1	PID1-BAG Code : H10012	Bag for light stand type PID100&240	F1	PID2-BAG Code : H10013	Bag for 2 light stands type PID100&240
0	3 1	CAB1-BAG Code : H10010	Bag for one speaker stand type CAB100&200	H1	CAB2-BAG Code : H10011	Bag for 2 speaker stands type CAB100&200
	11	BAG-STAND Code : B00741	Carrying bag for different light/speaker stands	J1	MIC1-BAG Code : H10008	Bag for one MIC-100 microphone tripod
ŀ	(1	MIC5-BAG Code : H10009	Bag for 5 microphone tripods type MIC-100	L1	BAG-MIC Code : B00742	Carrying bag for mic floor stand
P	M1	BAG-STAND Code : B00741	Carrying bag for different light/speaker stands	N1	KB-BAG Code : H10007	Bag for X-shaped control stand type KB

BATTERIES

A	PILE-LR03	AAA Battery - Blister alkaline battery 4 x 1.5 V	Code : H8147
В	PILE-LR06	AA Battery - Blister alkaline battery 4 x 1.5 V	Code : H8148
C	PILE-6LR61	Blister alkaline battery 1 x 9 V	Code : H8146
D	PILE-VI-6LR61	VARTA INDUSTRIAL 9V battery (in blister of 20)	Code : H10743
E	PILE-VI-LR6	AA Battery - VARTA INDUSTRIAL 1.5V LR06 battery (in blister of 10)	Code : H10744
F	PILE-VI-LR3	AAA Battery VARTA INDUSTRIAL 1.5V LR03 battery (in blister of 10)	Code : H10745
G	PILE-VCR2025	VARTA CR2025 button battery (in blister of 10)	Code : H10746

GAFFAS



D	GAFFA-PRO/NO	Gaffa 50mm x 50m professional black	Code : H3956
E	GAFFA-PRO/WH	Roll of 50 m x 5 cm canvas - White	Code : H8874
F	GAFFA-PRO/GR	Roll of 50m x 5cm canvas - Grey	Code : H8875
G	GAFFER TAPE MATT 50 BLACK	High quality matt black canvas tape of 50m x 5 cm.	Code : B06104
Н	GAFFER TAPE STD 25 WHITE	High quality white tape 50m x 25mm.	Code : B06103
I.	GAFFER TAPE STD 50 BLACK	High quality black canvas tape 50m x 5 cm.	Code : B06100
J	GAFFER TAPE STD 50 GREY	High-quality grey canvas tape 50m x 5 cm.	Code : B06101
K	GAFFER TAPE STD 50 WHITE	High-quality white canvas tape 50m x 5 cm.	Code : B06102

COLOURING



Α	COLOR FILTER Sheet «Congo Blue 181"	1.22 x 0.53m "Congo Blue 181" colour sheet	Code : B04564	
В	COLOR FILTER Sheet «Dark Green 124"	1.22 x 0.53m "Dark Green 124" colour sheet	Code : B04566	
C	COLOR FILTER Sheet «Magenta 113"	1.22 x 0.53m "Magenta 113" colour sheet	Code : B04567	
D	COLOR FILTER Sheet «Mauve 126"	1.22 x 0.53m "Mauve 126" colour sheet	Code : B04569	
E	COLOR FILTER Sheet «Medium Blue-Green"	1.22 x 0.53m "Medium Blue-Green" colour sheet	Code : B04568	
F	COLOR FILTER Sheet «Orange 105"	1.22 x 0.53m "Orange 105" colour sheet	Code : B04561	
G	COLOR FILTER Sheet «Primary Green 139"	1.22 x 0.53m "Primary Green 139" colour sheet	Code : B04565	
н	COLOR FILTER Sheet «Primary Red 106"	1.22 x 0.53m "Primary Red 106" colour sheet	Code : B04562	
1	COLOR FILTER Sheet «Sky Blue 068"	1.22 x 0.53m "Sky Blue 068" colour sheet	Code : B04563	
J	COLOR FILTER Sheet «Vanity Fair 793"	1.22 x 0.53m "Vanity Fair 793" colour sheet	Code : B04570	
K	COLOR FILTER Sheet «Yellow 101"	1.22 x 0.53m "Yellow 101" colour sheet	Code : B04560	
L.	FILTER SHEETS PAR56 SH - 10 col.	Set of filters, 10 different colours	Code : B04551	
Μ	FILTER SHEETS PAR56 SH - 5 col.	Set of filters, 5 different colours	Code : B04550	
N	FILTER SHEETS PAR64 PR0- 10 col.	Set of filters, 10 different colours	Code : B04555	
0	FILTER SHEETS PAR64 PRO- 5 col.	Set of filters, 5 different colours	Code : B04554	

GOOSENECK LIGHTS



Α	Snake16USB	Flexible lamp with 6 white COB LEDs - USB	Code : H10802
В	Snake16	1-arm desk lamp with 6 white COB LEDs	Code : H10803
C	Snake23DU0	2-arm desk lamp with 3 white COB LEDs	Code : H10804
D	Snake118DeskW	Desk lamp with 18 warm white COB LEDs	Code : H10805
E	Snake118DeskC	Desk lamp with 18 cool white COB LEDs	Code : H10806
F	Snake16M	Flexible LED lamp + magnetic baseplate + Battery	Code : H10807
G	Snake26Rack	2-arm USB rack light with white LEDs	Code : H10808
Н	Snake16RGBUSB	Flexible lamp with 6 RGB COB LEDs - USB	Code : H10809

VELCRO



A	VELCR0-30 Code : H8876	VELCRO 25 x 300 mm strap	
В	VELCR0-60 Code : H8877	VELCR0 45 x 600 mm strip	

LINE AUDIO CABLES

CFLA Code Code CFLA Code CFLA Code			
Code			
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LAT-XMXF/0.5 de : H10810	XLR male / XLR female flat cable - 0.5m
LAT-XMXF/1 de : H10811	XLR female / XLR male flat cable - 1m
LAT-XMXF/1.5 de : H10812	XLR female / XLR male flat cord - 1.5m



L AT-JSXF/0.5 de : H10816	TRS Male / XLR Female 6.35 jack flat cable - 0.5m
L AT-JSXF/1 de : H10817	TRS Male / XLR Female 6.35 jack flat cable - 1m
L AT-JSXF/1.5 de : H10818	XLR Female / Jack 6.35 TRS Male flat cord - 1.5m



F-RCA/0.5 H10822	RCA male / RCA male flat cable - 0.5m
F-RCA/1 : H10823	RCA male / RCA male flat cable - 1m
F-RCA/1.5 : H10824	RCA male / RCA male flat cord - 1.5m



32/1.5 le : H10668	Stereo / 2 x XLR male 3.5 jack cable - 1.5m
32/3 le : H10669	Stereo / 2 x XLR male 3.5 jack cable - 3m



).6	1 XLR male / 2 x XLR female cable - 0.6m
10671	



L-41/1.5 ode : H10674	2 x XLR male / 2 x stereo male jack cable -1.5m
L-41/3 ode : H10675	2 x XLR male / 2 x stereo male jack cable - 3m



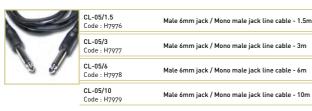
CL-43/1. Code : H

CL-43/3 Code : H

.5 10678	2 x XLR female /2 x stereo male jack cable -1.5m
10679	2 x XLR female / 2 x stereo male jack cable - 3m



D 597	Female / 2 x RCA male 3.5 jack cable	



	CFLAT-JSJS/0.5 Code : H10813	TRS jack / TRS jack flat cable - 0.5m
	CFLAT-JSJS/1 Code : H10814	TRS jack / TRS jack flat cable - 1m
1 11	CFLAT-JSJS/1.5 Code : H10815	Jack TRS / Jack TRS flat cord - 1.5m
	CFLAT-JSXM/0.5 Code : H10819	TRS Male / XLR Male 6.35 jack flat cable - 0.5m
	CFLAT-JSXM/1 Code : H10820	TRS Male / XLR Male 6.35 jack flat cable - 1m
	CFLAT-JSXM/1.5 Code : H10821	XLR Male / Jack 6.35 TRS Male flat cord - 1.5m
	CFLAT-JMJM/0.5 Code : H10825	6.35 J mono / 6.35 J mono flat cable - 0.5
h r	CFLAT-JMJM/1 Code : H10826	Mono 6.35 jack / mono 6.35 jack flat cable - 1
ILI	CFLAT-JMJM/1.5 Code : H10827	J 6.35 Mono / J 6.35 mono flat cord - 1.5
\cap	CL-28/0.6 Code : H10670	1 XLR female / 2 x XLR male cable - 0.6m
\mathbf{A}		
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2 x XLR female / 2 x mono male jack cable -1.5m

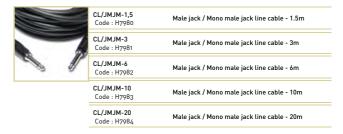
2 x XLR female / 2 x mono male jack cable - 3m



42XF/0.6 H10680	2 x XLR Male / 2 x XLR Female cable – 0.6m
12XF/1.5 H10681	2 x XLR female / 2 x XLR Male cable - 1.5m
12XF/3 H10682	2 x XLR Male / 2 x XLR female cable - 3m
12XF/6 H10683	2 x XLR Male / 2 x XLR female cable - 6m



1 stereo male 3.5 jack / 2 stereo female 3.5 jack cable - Black





LINE AUDIO CABLES

tasker



A	PRE-DPR-RF311black Code : B01050	MF114ZW01 - Signal de câble assemblé, C11	В	PRE-DPR-RF313black Code : B01051	MF114ZW03 - Signal de câble assemblé, C11
C	PRE-DPR-RF3110black	MF114ZW10 - Signal de câble assemblé, C1	D	PRE-DPR-RF3120black	MF114ZW20 - Signal de câble assemblé, C1
L	Code : B01053	mr 1142w10 - Signal de Cable assenible, C1	ש	Code : B01054	MF1142W20 - Signal de Cable assenible, 61
E	PRE-DPR-RF333black Code : B01060	MF128ZW03 - Signal de câble assemblé, C12	F	PRE-DPR-RF335black Code : B01061	MF128ZW05 - Signal de câble assemblé, C12
G	PRE-DPR-RF3310black Code : B01062	MF128ZW10 - Signal de câble assemblé, C1	н	PRE-DPR-RF3320black Code : B01063	MF128ZW20 - Signal de câble assemblé, C1
	RF143 Code : B01000	Signal de câble assemblé, C114bl+NP2C/NP2C 3m	J	RF146 Code : B01001	Signal de câble assemblé, C114bl+NP2C/NP2C 6m
Κ	RF149 Code : B01002	Signal de câble assemblé, C114bl+NP2C/NP2C 9m	L.	RF1412 Code : B01003	Signal de câble assemblé, C114bl+NP2C/NP2C 12m
Μ	RF213 Code : B01005	Signal de câble assemblé, C114bl+NP2C/NC3FX 3m		RF216 Code : B01006	Signal de câble assemblé, C114bl+NP2C/NC3FX 6m
0	RF219 Code : B01007	Signal de câble assemblé, C114bl+NP2C/NC3FX 9m		RF2112 Code : B01008	Signal de câble assemblé, C114bl+NP2C/NC3FX 12m

SPEAKER CABLES

tasker



A PRE-DPR-SS T23ZW03 Câble de haut-parleur assemblé, 2xAW13 + 2xNL2	B PRE-DPR-SS T23ZW05 Code : B01066 Câble de haut-parleur assemblé, 2xAW13 + 2xNL2
C PRE-DPR-SS T23ZW10 Code : B01067 Câble de haut-parleur assemblé, 2xAW13 + 2xNL2	D PRE-DPR-SS T23ZW15 Code : B01068 Câble de haut-parleur assemblé, 2xAW13 + 2xNL2
E PRE-DPR-SS T23ZW20 Code : B01069 Câble de haut-parleur assemblé, 2xAW13 + 2xNL2	F PRE-DPR-SS T27ZW03 Code : B01070 Câble haut-parleur assemblé, 4xAWG13 + 2xNL
PRE-DPR-SS T27ZW05 Câble haut-parleur assemblé, 4xAWG13 + 2xNL Câble haut-parleur assemblé, 4xAWG13 + 2xNL	PRE-DPR-SS T27ZW10 Code : B01072 Câble haut-parleur assemblé, 4xAWG13 + 2xNL
PRE-DPR-SS T27ZW15 Code : B01073 Câble haut-parleur assemblé, 4xAWG13 + 2xNL	PRE-DPR-SS T27ZW20 Code : B01074 Câble haut-parleur assemblé, 4xAWG13 + 2xNL

LINE AUDIO CABLES



CL-07/1.5 Code : H7995	Stereo Male jack 6,35 mm / stereo Male jack 6,35 mm line cable - 1.50m
CL-07/3 Code : H7996	Stereo Male jack 6,35 mm / stereo Male jack 6,35 mm line cable - 3m
CL-07/6 Code : H7997	Stereo Male jack 6,35 mm / stereo Male jack 6,35 mm line cable - 6m
CL-07/10 Code : H7998	Stereo Male jack 6,35 mm / stereo Male jack 6,35 mm line cable - 10m



	CL-71/1.5 Code : H7999	Stereo Male 3.5 mm jack / stereo Male 6.35 jack line cable - 1.50m
	CL-71/3 Code : H8000	Stereo Male 3.5 mm jack / stereo Male 6.35 jack line cable - 3m
		Stanza Mala 2 E ann iadu (atana Mala (2E iadu
	CL-71/6 Code : H8001	Stereo Male 3.5 mm jack / stereo Male 6.35 jack line cable - 6m



CL-72/1.5	Jack 3,5 mm stereo Male / Jack 3,5 stereo Male cord
Code : H8003	line - 1.50m
CL-72/3	Jack 3,5 mm Stereo Male / Jack 3,5 stereo Male
Code : H8004	cord line - 3m
CL-72/6	Jack 3,5 mm Stereo Male / Jack 3,5 stereo Male
Code : H8005	cord line - 6m
CL-72/10	Jack 3,5 mm stereo Male / Jack 3,5 stereo Male
Code : H8006	cord line - 10m



CL-23/1.5 Code : H8007	2x4mm 2x Male jack 6,35 mm / 2xRCA Male line cable - 1.5m
CL-23/3	2x4mm 2x Male jack 6,35 mm / 2xRCA Male line cable
Code : H8008	- 3m



CL-35/1.5	2x4mm 1 stereo Male jack 6,35 mm / 2xRCA Male line
Code : H8009	cable - 1.5m
CL-35/3	2x4mm 1 stereo Male jack 6,35 mm / 2xRCA Male line
Code : H8010	cable - 3m
CL-35/6	2x4mm 1 stereo Male jack 6,35 mm / 2xRCA Male line
Code : H8011	cable - 6m



/1.5 H9294	Stereo male 6.35 jack / 2 x mono 6.35 jack line cable - 1.5m
'3 H9295	Stereo male 6.35 jack / 2 x mono 6.35 jack line cable - 3m



CL-25/1.5 Code : H8165	2x4mm 2xXLR Female / 2xRCA Male line cable - 1.5m
CL-25/3 Code : H8166	2x4mm 2xXLR Female / 2xRCA Male line cable - 3m



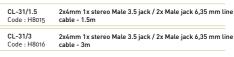
CL-26/1.5 Code : H8167	2x4mm 2xXLR Male / 2xRCA Male line cable - 1.5m
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CL-26/3 Code : H8168 2x4mm 2xXLR Male / 2xRCA Male line cable - 3m



FL-22/1.5	2x4mm 2x Male jack 6,35 mm / 2x Mono male jack 6,35 mm
Code : H8012	line cable - 1.5m
FL-22/3	2x4mm 2x Male jack 6,35 mm/ 2x Mono male jack 6,35 mm
Code : H8013	line cable - 3m
FL-22/6	2x4mm 2x Male jack 6,35mm / 2x Mono Male jack 6,35mm
Code : H8014	line cable - 6m







CL-30/1.5 Code : H8017	2x4mm 1x stereo Male 3.5 jack / 2xRCA Male line cable 1.5m
CL-30/3 Code : H8018	2x4mm 1x stereo Male 3.5 jack / 2xRCA Male line cable 3m



CL-51/0.6 Code : H9299	DIN 5-pin male / DIN 5-pin male midi cable – 0.6m
CL-51/1 Code : H9300	DIN 5-pin male / DIN 5-pin male midi cable - 1m
CL-51/3 Code : H8019	DIN 5-pin male / DIN 5-pin male midi cable - 3m
CL-51/6 Code : H8020	DIN 5-pin male / DIN 5-pin male midi cable - 6m



RCA1/C 2 RCA male / 2 RCA male cable - 1.2 m



CL-24/1.5 Code : H7964	2x4mm 2xRCA Male / 2xRCA Male line cable - 1.5m
CL-24/3 Code : H7965	2x4mm 2xRCA Male / 2xRCA Male line cable - 3m
CL-24/6 Code : H7966	2x4mm 2xRCA Male / 2xRCA Male line cable - 6m



 C L-27/1.5 Code : H7967	2xRCA Female / 2xRCA Male line cable - 1.5m
CL-27/3	
 Code : H7968	2xRCA Female / 2xRCA Male line cable - 3m
CL-27/6	
 Code : H7969	2xRCA Female / 2xRCA Male line cable - 6m



RCA11/C Code : H7970	High quality cable - 2 RCA male / 2 RCA male - 1.20m	
RCA13/C Code : H7971	High quality cable - 2 RCA male / 2 RCA male - 3m	
RCA15/C Code : H7972	High quality cable - 2 RCA male / 2 RCA male - 5m	



2 RCA male / 2 RCA male cable + mass - 3m



INSERT-JACKm-1M5	Insert cable - stereo jack 6,35 mm - 2x mono jack
Code : B01240	6,35 mm - 1.5m
INSERT-JACKm-3M	Insert cable - stereo jack 6,35 mm - 2x mono jack
Code : B01241	6,35 mm - 3m

MICROPHONE CABLES



XLR female / XLR male microphone cable - 0.6m	
XLR female / XLR male microphone cable - 1.5m	
XLR female / XLR male microphone cable - 3m	
XLR female / XLR male microphone cable - 6m	
XLR female / XLR male microphone cable - 10m	
XLR female / XLR male microphone cable - 20m	



CM/XFJM-1,5 Code : H7952	XLR female / male jack 6,35 mm microphone cable - 1.5m
CM/XFJM-3 Code : H7953	XLR female / male jack 6,35 mm microphone cable - 3m
CM/XFJM-6 Code : H7954	XLR female / male jack 6,35 mm microphone cable - 6m
CM/XFJM-10 Code : H7955	XLR female / male jack 6,35 mm microphone cable - 10m
CM/XFJM-20 Code : H7956	XLR female / male jack 6,35 mm microphone cable - 20m



CM/XMJM-1,5 Code : H9296	XLR male / mono male 6.35 jack microphone cable - 1.5m
CM/XMJM-3 Code : H9297	XLR male / mono male 6.35 jack microphone cable - 3m
CM/XMJM-6 Code : H7957	XLR male / mono male 6.35 jack microphone cable - 6m
CM/XMJM-10 Code : H7958	XLR male / mono male 6.35 jack microphone cable - 10m



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SPEAKER CABLES

	CH/JMJI Code : H
and a second	CH/JMJI Code : H
	CH/JMJI Code : H
	СН/ЈМЈІ

Code : I

JM-1.5 H8023	Male jack 6,35 mm / Male jack 6,35 mm 2x1.5 HP cable - 1.5m
JM-3 H8024	Male jack 6,35 mm / Male jack 6,35 mm 2x1.5 HP cable - 3m
JM-10 H8025	Male jack 6,35 mm/ Male jack 6,35 mm 2x1.5 HP cable - 10m
IM-15 H8026	Male jack / Male jack 2x1.5 HP cable - 15m



	CSP215/0.5 Code : H10695	2 speaker cable x 1.5 mm ² speakon/speakon NEUTRIK - 0.5m
	CSP215/1 Code : H10696	2 speaker cable x 1.5 mm ² speakon/speakon NEUTRIK - 1m
	CSP215/3 Code : H9840	2 speaker cable x 1.5 mm ² speakon/speakon NEUTRIK - 3m
	CSP215/6 Code : H9841	2 speaker cable x 1.5 mm ² speakon/speakon NEUTRIK - 6m
	CSP215/10 Code : H9842	2 speaker cable x 1.5 mm ² speakon/speakon NEUTRIK - 10m

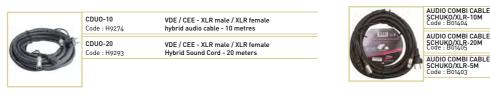


CH/SMJM-3 Code : H8034	Speakon Male / Male jack 6,35 mm 2x1.5 HP cable - 3m
CH/SMJM-6 Code : H8035	Speakon Male / Male jack 6,35 mm 2x1.5 HP cable - 6m
CH/SMJM-10 Code : H8036	Speakon Male / Male jack 6,35 mm 2x1.5 HP cable - 10m
CH/SMJM-20 Code : H8037	Speakon Male / Male jack 6,35 mm 2x1.5 HP cable - 20m



		CS-21/3 Code : H8038	Speakon Male / speakon Male 2x1.5 HP cable - 3m
	CS-21/6 Code : H8039	Speakon Male / speakon Male 2x1.5 HP cable - 6m	
	S/	CS-21/10 Code : H8040	Speakon Male / speakon Male 2x1.5 HP cable - 10m
	CS-21/15 Code : H8041	Speakon Male / speakon Male 2x1.5 HP cable - 15m	
	CS-21/20 Code : H8042	Speakon Male / speakon Male 2x1.5 HP cable - 20m	

DMX CABLES





VDE / CEE - XLR male / XLR female Hybrid Sound Cord - 20 meters

VDE / CEE - XLR male / XLR female Hybrid Sound Cord - 5 meters



AUDIO COMBI CABLE IEC/XLR-10M Code : B01401	IEC / XLR Male / XLR Female Hybrid Sound Cord - 10 Meters
AUDIO COMBI CABLE	
IEC/XLR-20M	IEC / XLR Male / XLR Female Hybrid
Code : B01402	Sound Cord - 20 Meters
AUDIO COMBI CABLE	IEC / XLR Male / XLR Female hybrid
IEC/XLR-5M Code : B01400	audio cable - 5 metres

CONVERTER DANTE ZANALOG







ConvD2out Code : H11050 Converter Dante RJ45 - Analog out XLR3

DMX CABLES

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	Ş	0		
Α	A CDMX-0.6 DMX XLR male / XLR female 3 pin cable - 0.6m Code : H10699		C BT-XLR3T05 KIT Code : B05523 Modification kit to modify IP XLR3pin to 5 pins	
	CDMX-1 Cable for DMX XLR Male / XLR female 3 pins Length: 1 m Code : H9273		PRE-DPR-RF3301.5BLACK MF128ZW1,5 - Câble DMX 1,5m avec neutre	
	CDMX-1.5 Code : H9288	Cord for DMX XLR Male / XLR female 3 pins Length: 1.5 m	Code : B01424	
	CDMX-3 Code : H9289	Cord for DMX XLR Male / XLR female 3 pins Length: 3 m	PRE-5M5F10382W1,5 (BAG) Code : B01407 Câble DMX 1,5m avec Neutrik XLR 5p black	
CDMX-5 Cord for DMX XLR Male / XLR female 3 pins Length: 5 m Code : H9290		Cord for DMX XLR Male / XLR female 3 pins Length: 5 m	F PRE-5M5F1038ZW03 (BAG) Code : B01408 Câble DMX 3m avec Neutrik XLR 5p black	
	CDMX-10 Cord for DMX XLR Male / XLR female 3 pins Length: 10 m Code : H9291		PRE-5M5F1038ZW05 (BAG)	
CDMX-20 Cord for DMX XLR Male / XLR female 3 pins Length: 20 m Code : H9292		Cord for DMX XLR Male / XLR female 3 pins Length: 20 m	Gode : B01409 Câble DMX 5m avec Neutrik XLR 5p black	
			H PRE-5M5F1038ZW10 (BAG) Code : B01410 Câble DMX 10m avec Neutrik XLR 5p black	
В	IPCD-1 Code : H10722 DMX 3P waterproof connection cable for IPZ00M - 1m		PRE-5M5F1038ZW20 (BAG)	
	IPCD-2 Code : H10723	DMX 3P waterproof connection cable for IPZOOM - 2m	Câble DMX 20m avec Neutrik XLR 5p black	

RJ45 / XLR ADAPTERS AUDIO & DMX

DMX 3P waterproof connection cable for IPZ00M - 5m





BOXRJ4XM3

Code : H11043

IPCD-5

Code : H10724

BOXRJ4XF3 RJ45/XLR3F adapter box for audio/DMX signal Code : H11044

RJ45/XLR3M adapter box for audio/DMX signal



RJ45/XLR5F adapter box for audio/DMX signal



BOXRJ4XM5 Code : H11045

RJ45/XLR5M adapter box for audio/DMX signal

DMX COMBI CABLES



Code

CPCDMXLINK-1 Code : H10686	POWERCON / XLR hybrid cable 3G1.5mm ² - 1m
CPCDMXLINK-3	POWERCON / XLR hybrid cable
Code : H10687	3G1.5mm ² - 3m
code : moooy	301.3000 - 300
CPCDMXLINK-5	POWERCON / XLR hybrid cable
Code : H10688	3G1 5mm ² - 5m

vbrid cable ybrid cable



POWERCON-PC16A / XLR hybrid cable 3G1.5mm² - 3m POWERCON-PC16A / XLR hybrid cable 3G1.5mm² - 5m POWERCON-PC16A / XLR hybrid cable 3G1.5mm² - 10m



	COMBI CABLE IEC/XLR-1M3 Code : B01255	Power(IEC)+DMX cable 1.3m
	COMBI CABLE IEC/XLR 3M Code : B01256	Power(IEC)+DMX cable 3.0m
	COMBI CABLE IEC/XLR 5M Code : B01257	Power(IEC)+DMX cable 5,0m
	COMBI CABLE IEC/XLR 10M Code : B01258	Power(IEC)+DMX cable 10,0m



ř	POWERCON/XLR COMBI 3x1.5mm ² CABLE 1M3 Code : B01263	1.3 m POWERCON Neutrik / XLR hybrid cable 3G1.5mm ²
	POWERCON/XLR COMBI 3x1.5mm ² CABLE 3M Code : B01264	3m POWERCON Neutrik / XLR hybrid cable 3G1.5mm ²
	POWERCON/XLR COMBI 3x1.5mm ² CABLE 5M Code : B01265	5m POWERCON Neutrik / XLR hybrid cable 3G1.5mm ²
	POWERCON/XLR COMBI 3x1.5mm ² CABLE 10M Code : B01266	10m POWERCON Neutrik / XLR hybrid cable 3G1.5mm²

MULTI SOCKETS



MULTISOCKET4-F** Code : B01352



Code : B01353 MULT4E Power outlets 4 European outlets



ULTIP4F ode : H10845	Power outlets 4 French sockets - IP44
I ULTIP4E ode : H10846	Power outlets 4 European outlets - IP44



MULTIP6F French extension socket 6 outlets - IP44 Code : H10843 MULTIP6E European extension socket 6 outlets - IP44 Code : H10844



MULT6E Code : H10841 European extension socket 6 outlets



MULTISOCKET4PR0-F-3M** Code : B01387

MULTISOCKET4PR0-F-5M** Code : B01389



MULTISOCKET4PRO-G-3M** Code : B01388 MULTISOCKET4PR0-G-5M** Code : B01390

*5-pole CEE extension cable with transparent heat-shrinkable sheath for custom labels.

**4-outlet power distribution box with sliding mounting bracket and transparent heat-shrinkable sheath for custom labels.



. INK-0.5 : H10692	NAC3FCA / NAC3FCB 3G0.75mm cable ² ET 3G2mm ² - 0.5m	
. INK-1 : H10693	NAC3FCA / NAC3FCB 3G0.75mm cable ² ET 3G2mm ² - 1m	

 CPCLINK-1.5
 NAC3FCA / NAC3FCB 3G0.75mm cable² ET

 Code : H10694
 3G2mm² - 1.5m



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CEE-CABLE-32A-5G6-10M*

CEE-CABLE-32A-5G6-20M* Code : B01393

CEE-CABLE-32A-5G6-5M*

Code : B01392

Code : B01391

IEC

CPCIN-1 Code : H10684	NAC3FCA / 3G1.5mm cable ² / PC16A - 1m
	/ D 001/04
POWER CABLE CEE7 Code : B01351	//-PowerCON 2M Power cable CEE7/7 - PowerCON
CPCIN-2.5 Code : H10685	NAC3FCA / 3G1.5mm cable ² / PC16A - 2.5m



IPCP-1 Code : H10725 IPCP-2 Code : H10726 IPCP-5 Code : H10727

Waterproof electrical connection cable for IPZ00M -1m Waterproof electrical connection cablefor IPZOOM -2m Waterproof electrical connection cable for IPZOOM -5m



CPCIN3	Europe male / SEETRONIC cable - 3m /
Code : H10871	3G1.5mm ²
CPCIN5	Europe male / SEETRONIC cable - 5m /
Code : H10872	3G1.5mm ²



CEE-CABLE-63A-5G16-10M* Code : B01395

CEE-CABLE-63A-5G16-20M* Code : B01396 CEE-CABLE-63A-5G16-5M* Code : B01394



IECEUR3	IEC female / Europe male cable - 3m /	
Code : H10869	3G1mm ²	
IECEUR5	IEC female / Europe male cable - 5m /	
Code : H10870	3G1mm ²	
POWER CABLE CEE7/7-IEC 2M Code : B01350 CEE7/7-IEC power cable 2M		



IECMF-1 Code : H9889	IEC male / female 1m cables
IEC Cable M/F 1M Code : B04151	IEC male / female 1m cables
IECMF-3 Code : H9890	IEC male / female 3m cables
IECMF-5 Code : H9891	IEC male / female 5m cables
IEC Cable M/F 5M Code : B04152	IEC male / female 5m cables
IECMF-7 Code : H9892	IEC male / female 7m cables



ALIM315/3	Extension cable with rubber plugs H07RN-
Code : H9848	F3G1.5 - 3m
ALIM315/5	Extension cable with rubber plugs H07RN-
Code : H9849	F3G1.5 - 5m
ALIM315/10	Extension cable with rubber plugs H07RN-
Code : H9850	F3G1.5 - 10m
ALIM325/3	Extension cable with rubber plugs H07RN-
Code : H9851	F3G2.5 - 3m
ALIM325/5	Extension cable with rubber plugs H07RN-
Code : H9852	F3G2.5 - 5m
ALIM325/10	Extension cable with rubber plugs H07RN-
Code : H9853	F3G2.5 - 10m



POWERCABLE-3G1,5-10M-F Code : B01377	Extension cable 3G1.5, 10m and French Schuko plug
POWERCABLE-3G1,5-10M-G Code : B01380	Extension cable 3G1.5, 10m and German Schuko plug
POWERCABLE-3G1,5-5M-F Code : B01376	Extension cable 3G1.5, 5m and French Schuko plug
POWERCABLE-3G1,5-5M-G Code : B01379	Extension cable 3G1.5, 5m and German Schuko plug
POWERCABLE-3G1,5-3M-F Code : B01375	Extension cable 3G1.5, 3m and French Schuko plug
POWERCABLE-3G1,5-3M-G Code : B01378	Extension cable 3G1.5, 3m and German Schuko plug



POWERCABLE TRUE1 2M Câble d'alimentation 3x1,5mm² Code : B01440 avec Powercon TRUE



POWERCABLE-3G2,5-20M-F Code : B01383	Extension cable 3G2.5, 20m and French Schuko plug
POWERCABLE-3G2,5-20M-G Code : B01386	Extension cable 3G2.5, 20m and German Schuko plug
POWERCABLE-362,5-15M-F Code : B01447	Powercable 3G2,5 and French Shuko connectors
POWERCABLE-3G2,5-10M-F Code : B01382	Extension cable 362.5, 10m and French Schuko plug
POWERCABLE-3G2,5-10M-G Code : B01385	Extension cable 3G2.5, 10m and German Schuko plug
POWERCABLE-3G2,5-5M-F Code : B01381	Extension cable 3G2.5, 5m and French Schuko plug
POWERCABLE-3G2,5-5M-G Code : B01384	Extension cable 3G2.5, 5m and German Schuko plug
POWERCABLE-3G2,5-3M-F Code : B01397	Extension cable 3G2.5, 3m and French Schuko plug
POWERCABLE-3G2,5-3M-G Code : B01398	Extension cable 362.5, 3m and German Schuko plug



	TRUE1 AQUA15P COMBI CABLE 5M	DMX + POWER 3x1,5mm ² câble TRU
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TRUE1/XLR-3P COMBI CABLE 1,5M

TRUE1/XLR-5P COMBI CABLE 1,5M

TRUE1/XLR-3P COMBI CABLE 3M

TRUE1/XLR-5P COMBI CABLE 3M

TRUE1/XLR-3P COMBI CABLE 5M

Code : B01425

Code : B01412

Code : B01426

Code : B01413

Code : B01427

Code : B01441

Adapter Powercon M/F (NAC3FCB - NAC3FCA) to Powercon TRUE1 F (NAC3FX-W) ADAPTER POWERCON M/F-TRUE1 F

DMX + POWER 3x1,5mm² câble T

DMX + POWER 3x1,5mm² câble T

DMX + POWER 3x1,5mm² câble TRU

DMX + POWER 3x1,5mm² câble TRU

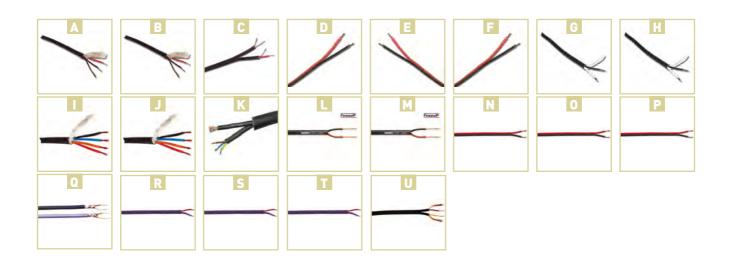
DMX + POWER 3x1,5mm² câble TRU



Adapter Powercon TRUE 1 M/F (NAC3FPX - NAC3MPX) to Powercon F (NAC3FCA) ADAPTER TRUE1 M/F-POWERCON F Code : B01442



INSTALLATION CABLE AUDIO



	PROMI/20 Code : H8099	6 mm black microphone cable - 100m coil
	PROMI/30 Code : H8100	6 mm black high quality microphone cable 100 m
C	MEP/ASY Code : H8103	Flat cable 2 x 4 mm ² asymmetrical black- 100 m coil
D	MEP-2075 Code : H8104	HP flat cable 2 x 0.75mm ² red and black - 100 m coil
	MEP-2150 Code : H8105	HP Flat Cable 2 x 1.5 mm ² rouge et noir - bobine de 100 m
	MEP-2200 Code : H8106	HP Flat Cable 2 x 2mm ² rouge et noir - bobine de 100 m
G	PROHP-215 Code : H8107	HP 2 x 1.5 mm cable ² black - coil 100 m
H	PROHP-225 Code : H8108	HP 2 x 2.5 mm cable ² black - coil 100 m
	PROHP-425 Code : H8109	HP 4 x 2.5 mm cable ² black - coil 50 m
	PROHP-440 Code : H8110	HP 4 x 4 mm cable ² black - 50 m coil
K	DUOSOUND Code : H9855	Hybrid power cable 3 x 1.5 mm ² + AUDIO - 50m

L	TAS-C275lszh Code : B01428	Low smoke/zero halogen Loudspeaker Cable 2*1
Μ	TAS-C276lszh Code : B01429	Low smoke/zero halogen Loudspeaker Cable 2*2
N	C102 (2x2.50 r/z) Code : B00935	Speaker cable, flat: 2x2.50mm², red/black
0	C102 (2x0.75 r/z) Code : B00933	Speaker cable, flat: 2x0.75mm², red/black
Р	C102 (2x1.50 r/z) Code : B00934	Speaker cable, flat: 2x1.50mm², red/black
Q	C114 Black Code : B00950	Bal. mic/audio cable, round: 2x0,25mm², black
R	C128 Black Code : B00956	Bal. mic/audio cable, round: 2x0,35mm², black
S	C276 (2x2,5) Code : B00960	Speaker cable, round: 2x2.50mm², black, reel
Т	C275 (2x1,5) Code : B00961	Speaker cable, round: 2x1.50mm², black, reel
U	C118 Black Code : B00963	Stereo audio cable, round: 2x0,14mm², black, 10

REEL



CAT6roll50 Code : H11048

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CAT6Cable RJ45 Neutrik-50m Reel

NEUTRIK





VIDEO CABLES



HDMI 2M Code : B01271 High speed HDMI cable

LIGHT CABLE



A	DUOLIGHT Code : H9854	Hybrid power cable 3 x 2.5 mm ² + DMX - 50m
B	DMX-DOUB Code : H8101	DMX digital cable 2 conductors black - price per metre
C	DMX-QUAD Code : H8102	DMX digital cable 4 conductors black - price per meter

ELECTRICAL CABLE



A	TIT-315 Code : H6755	Titanex cable LENS H07RNF 3 x 1.5 mm^2 100m coil
В	TIT-325 Code : H6756	Titanex cable LENS H07RNF 3 x 2.5 mm ² 100m coil

CAT6 CABLE



A CAT6cable Code : H11047 CAT6 flexible cable 26AWG 100m roll - Black



NEUTRIK® CONNECTORS

S	NE8MC Code : H10446	Cat5e RJ45 cable plug body
	NE8FDP Code : H10447	Female socket for vv5e RJ45 cable
	NC-3-FXX Code : B01102	Neutrik XLR female connector for cable, 3-pin.
3	NC-3FXX	3-pin NEUTRIK female XLR plug
	Code : H8846 NC-3-MXX Code : B01101	Neutrik XLR male connector for cable, 3-pin.
8	NC-3MXX Code : H8848	3-pin NEUTRIK male XLR plug
	Coue : noo4o	
and the	NC-3FX-HD Code : H10714	NEUTRIK 3-pole XLR female IP67 water- proof plug
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0	NC-3FX-HD Code : H10715	NEUTRIK 3-pole XLR male IP67 water- proof plug
	NC-5-FXX Code : B01117	Neutrik XLR female connector for cable, 5-pin
03	NC-5FXX Code : H8850	5-pin NEUTRIK female XLR plug
	NC-5-MXX Code : B01118	Neutrik XLR male connector for cable, 5-pin
6	NC-5MXX Code : H8851	5-pin male XLR plug NEUTRIK
-	NC-3-FD-L-1 Code : B01127	Female XLR chassis, lockable, D-size, 3-pin from Neutrik.
\odot	NC-3FDLX Code : H8852	NEUTRIK X series 3-pin female XLR socket
	NC-3-MD-L-1 Code : B01128	Male XLR chassis, lockable, [D-size], 3 pins from Neutrik.
C.	NC-3MDLX Code : H8853	NEUTRIK X series 3-pin male XLR socket
2	NC-5-FDLX Code : B01123	Neutrik D-size 5pin XLR-f CHASSIS
	NC-5FDL1 Code : H4840	NEUTRIK D series 5-pin female XLR socket
	NC-5-MDLX Code : B01124	Neutrik D-size 5pin XLR-m CHASSIS
	NC-5MDL1 Code : H4841	NEUTRIK D series 5-pin male XLR socket
AY		
9	NA-USB Code : H8854	NEUTRIK D Series USBA-B socket
	NYS373-0 Code : H8855	NEUTRIK gold contact RCA plug - Black
A CONTRACT	NYS373-2 Code : H8856	NEUTRIK gold contact RCA plug - Red
1700		
AL CONTRACT	NTP3RC Code : H7946	NEUTRIK angled stereo 3.5 JACK plug
1	NP-2-X Code : B01104	Neutrik 6.3mm JACK-m mono CABLE.
and	NP-2X Code : H8859	NEUTRIK male mono 6.35 JACK plug
1	NP-3-X Code : B01103	Neutrik 6.3mm JACK-m stereo CABLE
STREET	NP-3X Code : H8861	NEUTRIK male stereo 6.35 JACK plug
1	NJ-3-FC-6 Code : B01106	Neutrik 6.3mm JACK-f stereo CABLE
	NJ-3FC6 Code : H4846	NEUTRIK female stereo 6.35 jack plug
	NJ-3-FP-6C Code : B01105	Neutrik D-size stereo 6.3mm JACK-f CHASSIS
	NJ-3FP6C Code : H4848	NEUTRIK D series female stereo 6.35 JACK socket

22	NP2C-SILENT Code : H8857	NEUTRIK anti-plock mono jack plug
Ĵ.	NP2RX-SILENT Code : H8858	NEUTRIK anti-plock angled mono jack plug
6		
÷	NC-3FRX Code : H8863	3-pin NEUTRIK angled female XLR plug
and the second s		
1	NC-3MRX Code : H8865	3-pin NEUTRIK angled male XLR plug
0		
ļ	NP-2RX Code : H4854	NEUTRIK angled male mono 6.35 JACK plug
0		
	NP-3RX Code : H4855	NEUTRIK angled male stereo 6.35 JACK plug
1		
Q 2	NL-2FX Code : H4856	NEUTRIK SPEAKON plug, 2 contacts
5	NL-4-FX Code : B01113	Neutrik Speakon CABLE, 4 contacts.
0	NL-4FX Code : H4857	NEUTRIK X series SPEAKON plug, 4 contacts
an	NL-4-MMX Code : B01116	Neutrik 2x Speakon ADAPTER, 4 contacts.
07	NL-4MMX Code : H4859	NEUTRIK X series SPEAKON coupler, 4 contacts
6		
	NL-2MP Code : H4861	NEUTRIK D series SPEAKON socket, 2 contacts
0	NL-4-MP Code : B01115 NL-4MP	Neutrik Speakon CHASSIS, D-size, 4 contacts.
	Code : H4862	NEUTRIK 4-way SPEAKON 2-way socket
0	Code : B01114	Neutrik Speakon BIG CHASSIS, 4 contacts.
	Code : H4863	EP format
8	NAC3FX-W	Durunna Tara ana ƙarala alua
	Code : H10448	Powercon True one female plug
1	NAC3MX-W	Dumana Tana ang mala alua
	Code : H10449	Powercon True one male plug
R	NAC3MPX	Powercon True one male socket
	Code : H10450	
0	NAC3FPX	Powercon True one female socket
	Code : H10451	
	NAC3PX	PowerCON TRUE1 appliance inlet-outlet
	Code : B01133 NAC-3-FCA	combination with 1/4" flat tab terminals. Neutrik PowerCon inlet (blue) CABLE
6353	Code : B01125 NAC-3FCA	NEUTRIK 240V 20A male power input plug,
	Code : H4865	3 contacts Neutrik PowerCon outlet (grey) CABLE
03	Code : B01129	NEUTRIK 240V 20A male power output plug,
	Code : H4866 NAC-3-MPA Code : B01126	3 contacts Neutrik D-size PowerCon inlet (blue) CHASSIS
0	Code : B01126 NAC-3MPA Code : H4867	NEUTRIK 240V 20A power input socket, 3 contacts
-	NAC-3-MPB Code : B01130	Neutrik D-size PowerCon outlet (grey) CHASSIS
and a	Code : B01130 NAC-3MPB Code : H4868	NEUTRIK 240V 20A power output socket, 3 contacts
19	2000.114000	

NEUTRIK® CONNECTORS

0	NF2D0 Code : H10452	RCA socket, black, D format			NC3FDLXBAG Code : B01141	X series 3-pin female XLR socket / black - NEUTRIK
	NF2D2 Code : H10453	RCA socket, red, D format			NC3MDLXBAG Code : B01140	X series 3-pin male XLR socket / black - NEUTRIK
5	0			69]	
0	NA-3F5M Code : H4869	NEUTRIK DMX XLR 3 fem. / XLR 5 male adapter		C.	NC3FXXBAG Code : B01143	3-pin female XLR plug / black - NEUTRIK
1				R]	
5	NA-3M5F Code : H4870	NEUTRIK DMX XLR 3 male / XLR 5 female adapter		1	NC3MXXBAG Code : B01142	3-pin female XLR plug / black - NEUTRIK
]					
CO.	DBA Code - B01119	cover for Neutrik D chassis				

ELECTRICAL CONNECTORS

000		
	CEE100 Code : H0227	CEE 22 chassis - male
	CEE300 Code : H0225	CEE 22 plug - male
1		
and the second s	FIC/MAL Code : H1804	Male plastic plug 2 poles + earth
20		
	FIC/CAH/MAL Code : H1806	Male rubber plug 2 poles + earth
	FIC/SCHU/MAL Code : H8131	Male rubber plug IP44 schuko
2		
0	BT-16FS-F Code : B01406	Blue plug with IP44 cover,230V/16A FRA/BEL

9	CEE200 Code : H1659	CEE 22 chassis female
	CEE400 Code : H0226	CEE 22 plug - female
	FIC/FEM Code : H1805	Female plastic plug 2 poles + earth
	FIC/CAH/FEM Code : H1807	Female plug 2 poles + earth
	FIC/SCHU/FEM Code : H8132	Female rubber plug IP44 standard French

CONNECTORS

and the second second	J35ST Code : H10876	Chrome stereo 3.5 jack plug
0	J35STVIS	Chrome stereo 3.5 jack plug with screws
_	Code : H10828	
1	FXF/CH Code : H2487	AUDIOPHONY XLR female plug - chrome finish
	FXF/NO Code : H7932	AUDIOPHONY X female plug - Black
-	FXM/CH Code : H2488	AUDIOPHONY XLR male plug - chrome finish
	Coue : H2400	
	FXM/N0 Code : H7933	AUDIOPHONY X male plug - Black
0	XFC-103 Code : H6586	AUDIOPHONY D Series XLR female chassis
0	XMC-103 Code : H6585	AUDIOPHONY D series XLR male chassis
1	XMK-105 Code : H6587	5-pin male XLR plug for the AUDIOPH- ONY DMX
	XFK-105 Code : H6588	5-pin female XLR plug for the AUDI- OPHONY DMX
~	FJM/CH	AUDIOPHONY mono 6.35mm jack plug - chrome finish
S	Code : H2495	
	FJS/CH Code : H2496	AUDIOPHONY stereo 6.35mm jack plug - chrome finish
1 Alexandre	J350/M0 Code : H7936	AUDIOPHONY mono 6.35mm Jack female plug pro
1 - P	J350/STE Code : H7937	AUDIOPHONY professional stereo jack female plug - 6.35mm
Þ	J700 Code : H7939	Stereo 6.35 mm jack female chassis with AUDIOPHONY lock
	RCA910/R0	Red male RCA plug for AUDIOPHONY
(A)	Code : H7940	professional cable
R Co	RCA910/NO Code : H7941	Black male RCA plug for AUDIOPHONY professional cable
E-	RCA920/RO Code : H7942	Red female RCA plug for AUDIOPHONY professional cable
A	RCA920/N0	Black female RCA plug for AUDIOPHONY

	BANA100/NO Code : H1653	AUDIOPHONY male banana plug - Black
	BANA100/RO Code : H1652	AUDIOPHONY male banana plug - Red
N M		
	BANA200/NO Code : H1655	AUDIOPHONY female banana chassis - Black
- FP		
	BANA200/RO Code : H1654	AUDIOPHONY female banana chassis - Red
0.41-		
~	BANA150/NO Code : H6595	AUDIOPHONY connector for amplifier terminal block, black
A	BANA150/RO Code : H6596	AUDIOPHONY connector for amplifier terminal block, red
	s	
2	BANA400/NO Code : H7944	AUDIOPHONY 2 x female banana chassis - 1 Red / 1 Black

ADAPTERS

100		
	ADAPT400 Code : H0505	AUDIOPHONY RCA female / mono male 6.35 jack adapter
	ADAPT600 Code : H1656	AUDIOPHONY 2 RCA female / 1 RCA male adapter
-		
-	ADAPT750 Code : H7927	AUDIOPHONY 2 x RCA female / 2 RCA female adapter
-	ADAPT850	AUDIOPHONY 2 female 6.35 jack /
	Code : H0506	1 male 6.35 jack adapter
	ADAPT1000 Code : H7928	AUDIOPHONY stereo female 3.5 jack / stereo male 6.35 kack adapter
1	ADAPT1105	AUDIOPHONY stereo RCA female /
-	Code : H7931	stereo male 3.5 jack adapter
1	ADA/XMXM Code : H2500	AUDIOPHONY XLR male / XLR male adapter
<pre>p</pre>		
1 and the second	ADA/XFJF Code : H2502	AUDIOPHONY XLR female / female jack adapter
	ADA/XFRM Code : H2504	AUDIOPHONY XLR female / RCA male adapter
-	ADA/XFRF	AUDIOPHONY XLR female /
	Code : H2506	RCA female adapter
	ADA/XFJM Code : H6560	AUDIOPHONY XLR female / mono male jack adapter
	ADA/XMJM	AUDIOPHONY XLR male /
10	Code : H6562	mono male jack adapter
IJ	ADA/XF5XM ³ Code : H7925	AUDIOPHONY DMX XLR female 5 pins / XLR male 3 pins adapter
	10/05	
	AS/SF-SF Code : H6583	AUDIOPHONY speaker extension adapter, 2 contacts

	-	
-		
	ADAPT500 Code : H0766	AUDIOPHONY female 6.35 jack / RCA male adapter
-		
	ADAPT700 Code : H1657	AUDIOPHONY RCA female / RCA female adapter
-	i	
	ADAPT800 Code : H0767	AUDIOPHONY female 6.35 jack / female 6.35 jack adapter
~	e	
	ADAPT900 Code : H1658	AUDIOPHONY 2 RCA female / 1 stereo male 6.35 jack adapter
-		
	ADAPT1005 Code : H7929	AUDIOPHONY stereo female 6.35 jack / stereo male 3.5 jack adapter
-	ADAPT1200 Code : H9278	AUDIOPHONY stereo male 6.35 jack to 2 x 3 jack adapter
	ADA/XFXF Code : H2501	AUDIOPHONY XLR female / XLR female adapter
	ADA/XMJF Code : H2503	AUDIOPHONY XLR male / female jack adapter
6		
1	ADA/XMRM Code : H2505	AUDIOPHONY XLR male / RCA male adapter
111	•	
	ADA/XMRF Code : H2507	AUDIOPHONY XLR male / RCA female adapter
	•	
	ADA/XFJMS Code : H6561	AUDIOPHONY XLR female / stereo male jack adapter
1		
/	ADA/XMJMS Code : H6563	AUDIOPHONY XLR male / stereo male jack adapter
-		
	ADA/XM5XF3 Code : H7926	AUDIOPHONY DMX XLR male 5 pins / XLR female 3 pins adapter
7		

CONSTRUCTION

A		
	POIGNSURF Code : H0279	Recessed spring surface handle
0	POIGNMARCH/PM Code : H4650	Metal Marshal handle - 220 x 160 x 60 mm
6		
° 🔊	ROUE100 Code : H0288	Swivel caster diameter 100 mm
R		
13	GRENOUILLE Code : H0698	Draw bolt
E		
1 ale	PAPILLONGM Code : H0268	Large butterfly latch
m		
	ECROUCAGE Code : H0270	Cage nut for PROFILRACK
-		
a	VISRACK/16 Code : H0271	Cage nut screw diameter 6 mm length 16 mm
	RENFORT Code : H0290	Metal corner reinforcement
111		
	VCA512 Code : H8882	5x12 fluted rivet (box of 100)
20		
800	V561 Code : H8880	Black flat plastic washer - 5.5 x 10mm (per 100pcs)
	CORN3020 Code : H0827	Aluminium angle 30 x 20 mm - 2 m bar
	HYBRIDE10 Code : H0284	Aluminium hybrid profile - 2 m bar
_		
	TOLE1U-NO Code : H0736	19" panel height 1 unit
-		

1 - in		
	POIGNRENVOI Code : H0280	Recessed spring return handle
	POIGNMARCH/GM Code : H4652	Marshal handle, large model - 280 x 160 x 60 mm
U	ROUE100FREIN Code : H0266	Swivel caster diameter 100 mm - with brake
Dr.		
12 m	PAPILLONPM Code : H0287	Medium butterfly latch
245		
Too	CHARNDEG Code : H0289	Detachable metal hinge, large model
-		
0	VISRACK/12 Code : H3085	Rack screw diameter 6 mm length 12 mm
0	TAMPON Code : H0273	Rubber foot, large model
11		
	VCA412 Code : H8881	4x12 fluted rivet (box of 100)
111		
	VCA516 Code : H8883	5x16 fluted rivet (box of 100)
	CORN2020 Code : H0283	Aluminium angle 20 x 20 mm - 2 m bar
	CORN3030 Code : H0282	Aluminium angle 30 x 30 mm - 2 m bar
	PROFILRACK Code : H0281	Sliding rack profile - 2 m bar
	TOLE2U-NO Code : H0737	19" panel height 2 units
	TOLE4U-NO Code : H0739	19" panel metal height 4 units

CONSTRUCTION



6		
3	COIN3PPM Code : H0274	3-legged metal corner - small model
-	COIN3PGM Code : H0734	3-legged metal corner - large model
	TOLE1UV-NO	19" panel, height 1 unit, vented
	Code : H0368	
	Code : H1626	Metal shelf height 2 units
	JB14 Code : B00926	JB SYSTEMS bass tube-Recessed bass-reflex tube for speaker
	JB7 Code : B00922	JB SYSTEMS Rubber foot for speaker
	SA65 Code : B00735	JB SYSTEMS 35mm metal adapter for speaker stands
0355	SPEAKER GRILL 12inch Code : B00911	Strong black metal grid
0399	SPEAKER GRILL 18inch Code : B00913	Strong black metal grid
G	TE10 Code : B00915	Connection plate for loudspeaker with 2 terminal blocks
44	A.CONTROLLER/ALU	Adapter for 2U/3U controllers
	Code : B03187	JV CASE 4x M6x16 + 4x plastic
•88•88•88•	Code : B03160	washers + 4x cage nut 3mm
200000	MS-03 Code : B03164	JV CASE 20x black PVC washers M6
	MS-06 Code : B03178	JV CASE 12x M6 bolt x20 + 12x M6 nuts.
All amount	MS-08 50x M4x16 bold-Mennekes Code : B03191	Set 50x M4 screws/nuts for mounting AC outlet.
	RACK DRAWER 3U Code : B03196	JV CASE 19" 3U drawer for rack
-	RACK TRAY 2U Code : B03198	JV CASE 19" 2U shelf
_	RP 1U - 1U Rack panel Code : B03143	19" panel 1U
and the second s	RP 1U/XLR - XLR (D-size) Bodk pängi 49	19" panel 1U for 12 x XLR
23	RP 2U/PC-8 Code : B03181	19" 2 units rack panel for 8x Blue Power Outlet
	RP 3U - 3U Rack panel	
	Code : B03145	19" panel 3U

LOUDSPEAKERS AND FILTERS

-	SRDR12 Code : H10164	1.35 inch 50W 8 0hm driver for SR12A and SR15A
	SDR-50 Code : H9815	Driver for S8 and S10
	MOJOLINE-275 Code : H10586	2.75-inch tweeter for M0J0500LINE
	CDR-20 Code : H10315	1-inch 20W 8 Ohm tweeter for CR80A
	JB330 Code : B00801	85x85mm piezo tweeter
	JB660 Code : B00804	161x94mm dual piezo tweeter
	PTX34 Code : B00685	HF Driver: 1.50" - 50W 8 Ohm
A		
100	SXDR-50 Code : H10853	1.35-inch driver for SX12A and SX15A speakers

Re.		
4. U	SRDR10 Code : H10163	1 inch driver for SR10A speaker
	OCDR-20 Code : H9400	COMPACT, SATCOM16, S6, D12 and D15 satellite engine
	HLTR Code : H10590	8 Ohm ribbon tweeter for HL-4
100	CODR-20 Code : H10309	1-inch 20W 8 Ohm tweeter for COM- PACT-500 satellite
6		
	HT30 Code : B00806	1" capton 150W 8 Ohm bullet tweeter
1.	JB550 Code : B00803	187x80mm piezo tweeter
-		
	PH2 Code : B00823	Horn for PTX34 and PTX44
	PTX44 Code : B00686	HF Driver: 1,75" - 50W 8ohm
	HT100 Code : B00807	1" capton 300W 8 Ohm bullet tweeter

	AXO-S8 Code : H9725	Filter for S8
Ó.		
	AXO-COMPACT Code : H9399	2-way filter for COMPACT satellite
<u>п п</u> .	AXO-SR10P Code : H10320	2-way filter for SR10P speaker
1.1	AXO-SR15P Code : H10322	2-way filter for SR15P speaker
072	AXOHL Code : H10591	2-way passive filter for HL-4
-		
9	CN-3 Code : B00615	High pass filter for 2-way system (X-over freq. : 7kHz, Slope: 12dB/oct RMS power: 100W)
-		
52	CN-9 Code : B00814	2 way professional filter (X-over freq. : 2kHz, Slope: 12dB/oct, RMS power: 200W)

	AXO-S6 Code : H9724	Filter for S6
	AXO-S10 Code : H9727	Filter for S10
in al	AXO-SR12P Code : H10321	2-way filter for SR12P speaker
**	AXO-COMPACT5 Code : H10310	00 2-way filter for COMPACT-500 satellite
-		
	CN-12 Code : B00815	2-way professional filter (X-over freq. : 1.8kHz, Slope: 12dB/oct, RMS power: 300W)
1		
100	CN-6 Code : B00813	High pass filter for 2-way system (X-over freq. : 4.5kHz, Slope: 18dB/oct RMS power: 100W).

LOUDSPEAKERS

T	CR25WB-200 Code : H10856	12-inch woofer for CR25A-COMBO
•	SXWB15-200 Code : H10852	15-inch 250W woofer for SX15A
	iLINEw320 Code : H10765	HP 3" 20W for iLINE series columns
V	SRWB12-350 Code : H10161	12" 350W 4 Ohms woofer for SR12A speaker
T	SRWB12-350-8 Code : H10318	12-inch 350W 8 Ohm woofer for SR12P
	SW8-150	
	Code : H9816	8-inch woofer for S8
	OWB6-100 Code : H9401	6.5" 8 Ohms 100 W woofer for COMPACT and S6 satellites
8	CRW6-60 Code : H10314	6.5-inch 80W 8 Ohm woofer for CR80A
	OWB12-400-8 Code : H9402	12-inch 400W 8 Ohm woofer for COMPACT subwoofer
	HLWB10 Code : H10589	10-inch 8 Ohm woofer for HL-10ASUB
Ø	HLWB8 Code : H10588	8-inch 8 Ohm woofer for HL-08ASUB
•	CUBW12-300 Code : H10728	12-inch 300W woofer for CUBsub112
7	SRWB18-600 Code : H10733	18-inch woofer for SRSUB18A
	COW4-60 Code : H10308	4.75-inch 80W 8 Ohm woofer for COM- PACT-500 satellite
-	PWX 18/400 Code : B00683	18-inch / 400Wrms woofer
Q	SP-12/200 Code : B00666	12-inch / 200W woofer



LAMPS

LPAR36/4515 Code : H0132	GE lamp PAR36 6V 30W 4515
LPAR56/WFL Code : H8662	GE lamp PAR56 240V 300W 37° x 20°
MASTER LEDspot PAR20 DIM	PHILIPS LED LAMP 6W2700K- E27-25°-DIM
MASTER LEDspot PAR38 DIM	PHILIPS LED LAMP 13W-2700K- E27-25°-DIM
Code : H0296	Philips lamp CP82 240V 500W
GX9.51000 Code : H0295	Lamp CP70 240V 1000W
LR75/118-500 Code : H9011	Lamp R7S 240V 500W 2900°K 2000H
SIRIUS HRI 100W Code : B02180	Metalhalogen Lamp, 100 Watt, 6000h, 9000K
LMSD-250/2 Code : H8994	Lamp type MSD-250-2 94V 250W 8000°K 2000H
LBVM1 Code : H9006	Lamp type BVM 120V 300W 3200°K 150H
LBVM3 Code : H9007	Lamp type BVM 240V 300W 3200°K 75H
G6.3540036 Code : H0626	Osram lamp EVD 36V 400W
LEFR Code : H9009	Lamp type EFR 15V 150W 3400°K 50H
ELC25024 Code : H3119	Philips lamp ELC 24V 250W
ENH250120 Code : H0177	Osram lamp ENH 120V 250W
	Code : H0132 LPAR56/WFL Code : H8662 MASTER LEDspot PAR20 DIM Code : B06501 MASTER LEDspot PAR38 DIM Code : B06503 MASTER LEDspot PAR38 DIM Code : H0296 Code : H0296 Code : H0296 Code : H0296 Code : H0297 Code : H0297 Code : H0297 Code : H0007 Code : H9007 Code : H9007 Code : H9007 Code : H9007 Code : H9007 Code : H0026 Code : H0027 Code : H0007 Code : H

	LPAR56/MFL Code : H0131	GE lamp PAR56 240V 300W
NN		
	MASTER LEDspot PAR16 DIM Code : B06500	PHILIPS LED LAMP 3.7W-2700K-GU10-25°-DIM
\		
	MASTER LEDspot PAR30 DIM Code : B06502	PHILIPS LED LAMP 9.5W-2700K-E27-25°-DIM
	GY9.5650 Code : H0297	GE lamp T26 240V 650W
	GX9.51000/T19 Code : H2590	Lamp T19 240V 1000W
	HPL 575-X LL 230v Code : B02171	GE Lighting Halogen lamp, no reflector, 575W/230V, sp. socket
(4)		
1-1	L2R Code : H10165	Philips® MSD Platinum 2R lamp
Y		
	L15R Code : H10358	Philips MSD Platinum 15R lamp
(A)		
N.	MSD250/2-0S Code : H3425	Osram lamp MSD 250W
Fift		
	G6.35300110 Code : H1247	Osram lamp 64514 120V 300W
T		
	G6.35300220 Code : H0628	Osram lamp 64516 240V 300W
	EFP10012 Code : H0624	Philips or Osram lamp EFP 12V 100W
F		
	LELC Code : H9008	Lamp type ELC 24V 250W 3200°K 50H
B		
	LELC/LD Code : H8986	lamp type ELC 24V 250W 3200 °K 300H
<		
	LST/1500 Code : H9021	Lamp strobe type-3 1500W 5600°K 500H 120Hz max



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