

LEDS-C4

CATALOGUE / **2018**

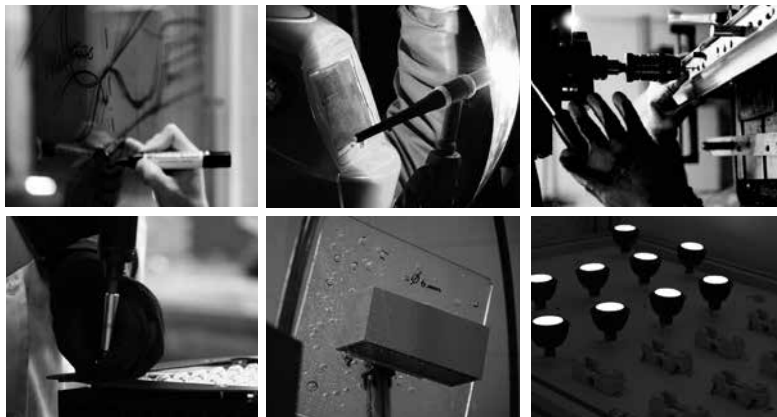
CATALOGUE / **2018**

LEDS • C4

ABOUT US

DESIGN, DEVELOPMENT AND PRODUCTION OF LIGHT FITTINGS

40+ years experience
Design, development and production of Light Fittings
330+ professionals
140+ countries



LEDS-C4 360°



Find out more in this video

ABOUT US

Lighting Experience

HOTELS
RETAIL & SHOPPING MALLS
RESTAURANTS & BARS
RESIDENTIAL
ART & CULTURE
LANDSCAPE
ARCHITECTURE & FAÇADES
FITNESS & WELLNESS
PLACES OF WORSHIP



SOLUTIONS

**INDOOR
OUTDOOR
DECORATIVE
TECHNICAL**



CUSTOMER - FOCUSED



ACCESSIBILITY

Technical information easily downloadable from the website.



SERVICE

Lighting consultancy service.

Lighting calculations / lighting projects / lighting concepts.

“Turnkey” service for the development of custom solutions.

IES files for all light fittings (for Dialux 4.12 & Dialux EVO).

Standard product modification.



PROXIMITY

Customer Service Centre 10+ languages.

Technical Assistance Service.



CERTIFICATIONS



AENOR

SASO

RETILAP

PVOC

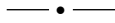
SON-CAP

KUKAS

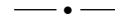
HIGHLIGHTS 2017

Product

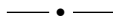
Latest trends in materials,
finishings and styles



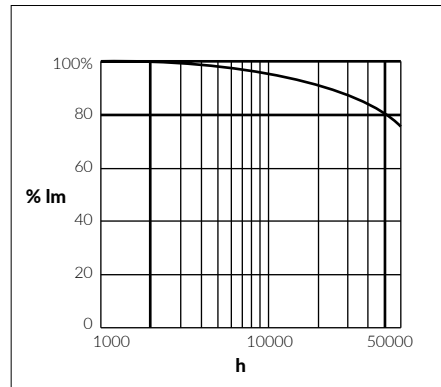
Application versatility and
flexibility



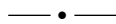
Driver Inclusive Luminaires



**LED's standard shelf life (50,000h):
L70/B30 & L80/B20**



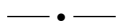
**CREE as the standard LED brand
(70%+)**



**Next-Generation LED's and optics
ensuring maximum efficiency**



**BIM programs integration
(Building Information Modelling)**



TECHNICAL

LEDS-C4



DOWNLIGHTS



LUNO
12
LED

MULTIDIR
12



SIGNAL



BIT
14
LED

DOT
14
LED

SIGN
14
LED

DECORATIVE



PENDANTS



BRAVO
20
LED

CHERRY
28
LED

CURL
24
LED

CURL
26
LED

KHOI
30
LED



ROAD
22
LED

SEK
18
LED

SUGAR
38
LED

TRAIN
40
LED

VINTAGE
36
LED



CEILING FIXTURES



BOL
62
LED

TOLEDO
64
LED



WALL FIXTURES



BRAVO
20
LED

CURL
24
LED

DRONE
58
LED

IVY
51
LED

KUB
52
LED



LIA
57



LIA LED
56
LED



LIRE
50
LED



NEU
53
LED



OVAL
54
LED



QUEEN
44
LED



SEK
18
LED



VINTAGE
34
LED

SHADES



BALI
48
LED



GLOSS
46
LED

TABLE LAMPS



QUEEN
45
LED



TORINO
49

BATH



BUBBLE
66
LED

OUTDOOR

SPOTLIGHTS



WEBB GU10
ALUMINIUM
74



POWELL
70
LED

RECESSED



GEA POWER
LED
72
LED SEA SIDE SUITABLE

WALL FIXTURES



AFRODITA
E-27
74



ANGLE
76
LED



POKER
75
LED






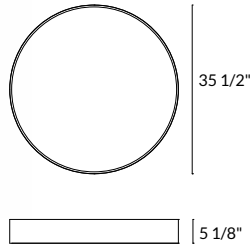
WILSON
75
LED

TECHNICAL

Luno surface N

LEDS-C4

INCL 120-277V 50-60Hz ▲ 1..10V DRY BODY MAT AL DIF MAT PMMA 14 60

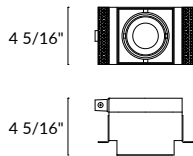
LED	3000K / CRI80		
SAMSUNG	83,4W	10500 lm	15-5926-14-RUU
	83,4W	10500 lm	15-5926-60-RUU
	3500K / CRI80		
	83,4W	10600 lm	15-6048-14-RUU
	83,4W	10600 lm	15-6048-60-RUU

Multidir trimless


DRY BODY MAT ST / AL 14 60

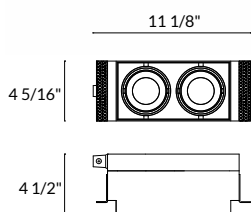
NOT INCL 12V 50-60Hz   ±40°






Size	LED	max. H =	Product Code
4 5/16" x 4 5/16"	GU5.3 MR11	2 5/16"	DM-0093-14-00U <input type="checkbox"/>
		max. 9W led	DM-0093-60-00U <input checked="" type="checkbox"/>
		max. 9W led	

 18



Size	LED	max. H =	Product Code
8 1/8" x 4 5/16"	GU5.3 MR11	2 5/16"	DM-0094-14-00U <input type="checkbox"/>
		2 x max. 9W led	DM-0094-60-00U <input checked="" type="checkbox"/>
		2 x max. 9W led	

 12



Sign

LEDS-C4

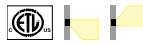
DRY 30

BODY MAT AL

14

N3

NOT INCL DIM

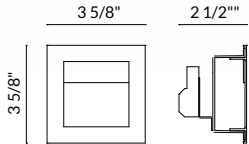


LED 3000K / CRI80

CREE	2,3W max.	170 lm max.	700 mA max.	EP-0356-1400V1U <input type="checkbox"/>
	2,3W max.	170 lm max.	700 mA max.	EP-0356-N300V1U <input checked="" type="checkbox"/>

3-5/32" + 0-25/32"
con caja / with box

3-1/32" + 3-1/32"
sin caja / without box



INCLUDED



Recessed box included.

Dot

DRY IK02 100

BODY MAT AL

N3

NOT INCL DIM

DIF MAT GLA

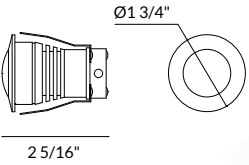
120° 1 Led



LED 3000K / CRI80

CREE	2,3W max.	190 lm max.	700 mA max.	05-3314-N3B9V1U <input checked="" type="checkbox"/>
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Ø1 1/2"



NOT INCLUDED



71-4661-N3-N3
kit

Bit

DRY IK03 100

BODY MAT AL

S2

NOT INCL DIM

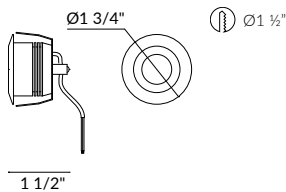
DIF MAT PMMA

15°+25°+40° 1 Led



LED 3000K / CRI80

CREE	2,3W max.	119 lm max.	700 mA max.	05-3308-S2-00U <input checked="" type="checkbox"/>
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INCLUDED

25°+ 40° Set of lenses included.





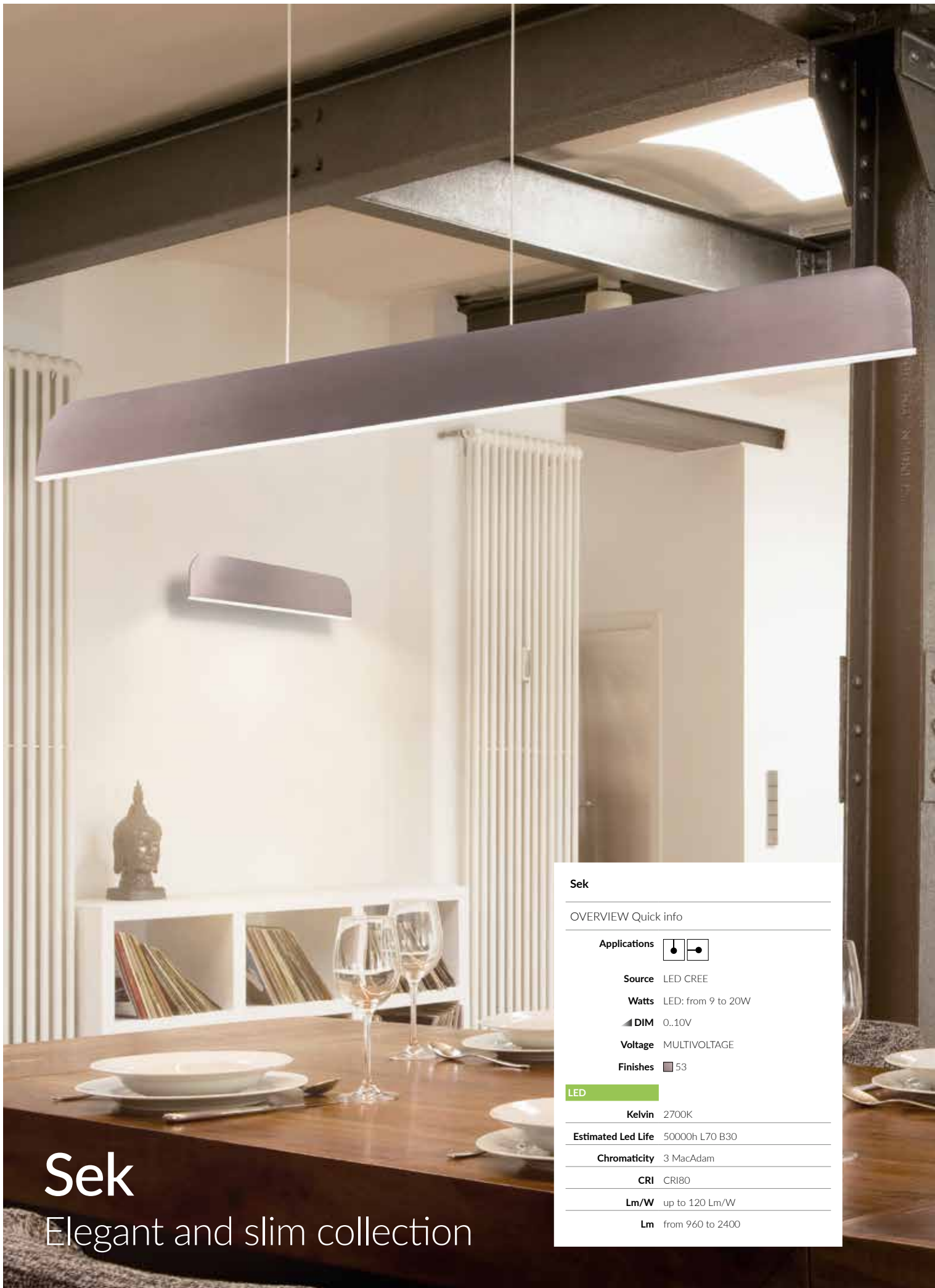
LEDS-C4



DECORATIVE

DECORATIVE

FAMILIES & PENDANTS




Sek

Elegant and slim collection

Sek

OVERVIEW Quick info


Applications 

Source LED CREE

Watts LED: from 9 to 20W

DIM 0..10V

Voltage MULTIVOLTAGE

Finishes  53

LED

Kelvin 2700K

Estimated Led Life 50000h L70 B30

Chromaticity 3 MacAdam


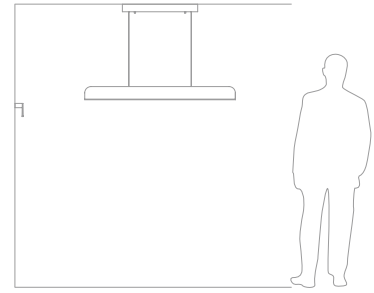
CRI CRI80

Lm/W up to 120 Lm/W

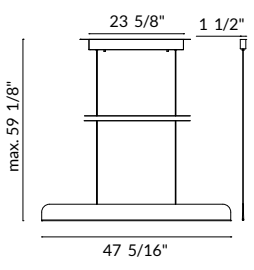
Lm from 960 to 2400

Sek

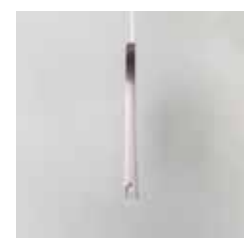
INCL 120-277V 50-60Hz 0..10V DRY 1 BODY MAT AL 53 DIF MAT ACR


DECORATIVE FAMILIES & PENDANTS




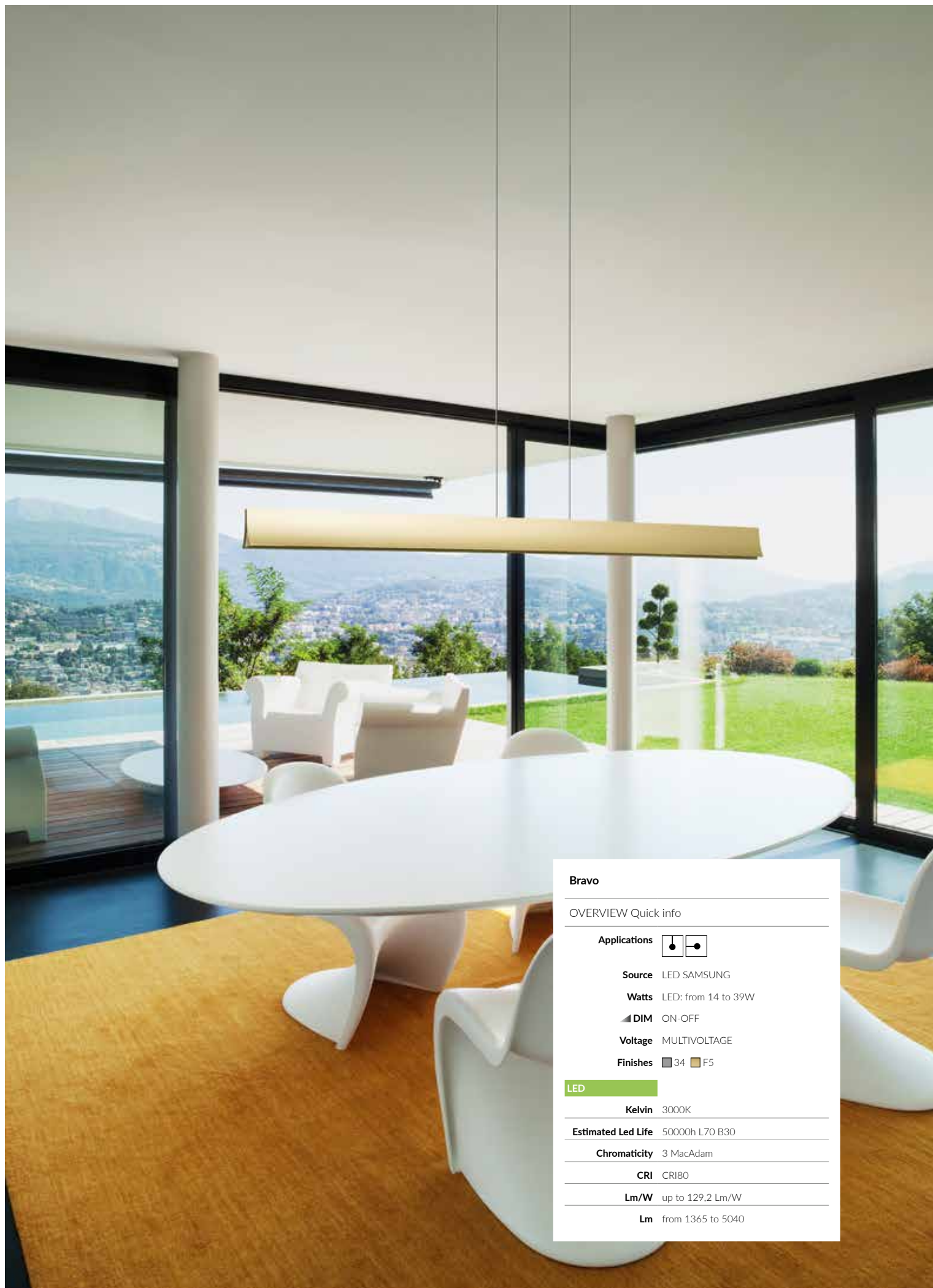
 **LED** 2700K / CRI80
 CREE 20W 2400 lm **00-5463-53-M3U**



$5 \frac{1}{2}''$ $3 \frac{1}{8}''$ $19 \frac{3}{4}''$



 **LED** 2700K / CRI80
 CREE 9.4W 960 lm **05-5463-53-M3U**



Bravo

OVERVIEW Quick info

Applications  

Source LED SAMSUNG

Watts LED: from 14 to 39W

DIM ON-OFF

Voltage MULTIVOLTAGE

Finishes  34  F5

LED

Kelvin 3000K

Estimated Led Life 50000h L70 B30

Chromaticity 3 MacAdam

CRI CRI80

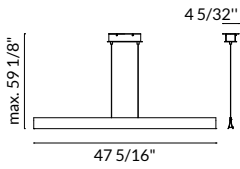
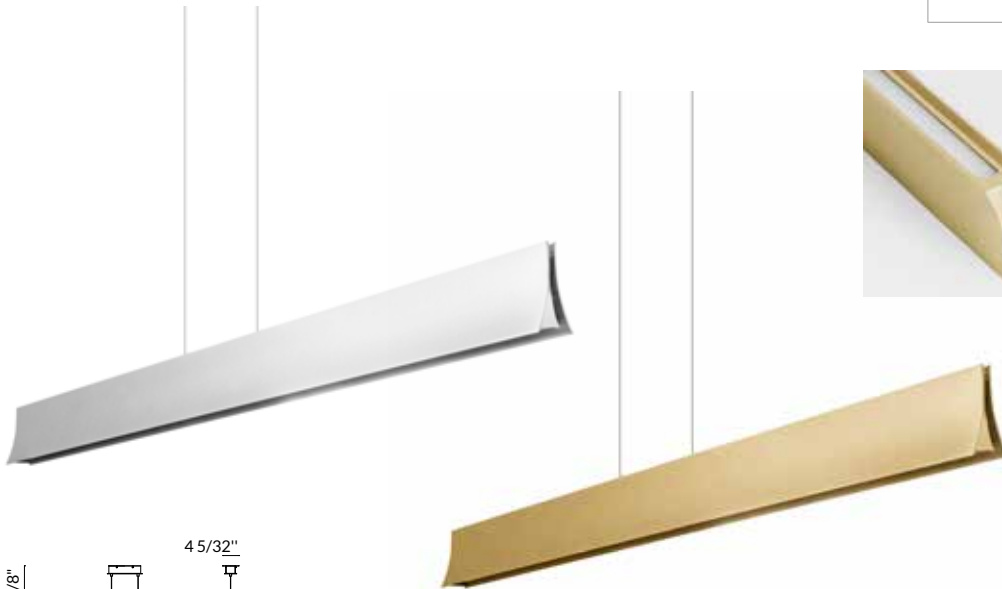
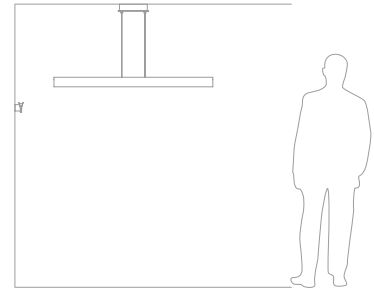
Lm/W up to 129,2 Lm/W

Lm from 1365 to 5040

Bravo

DRY
 INCL
 120V 60Hz
 ETL

BODY MAT AL
 DIF MAT ACR



	LED	3000K / CRI80		
	SAMSUNG	39W	5040 lm	00-4925-34-M1U
		39W	5040 lm	00-4925-F5-M1U
				4




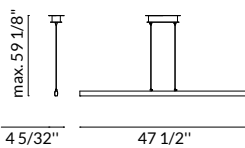
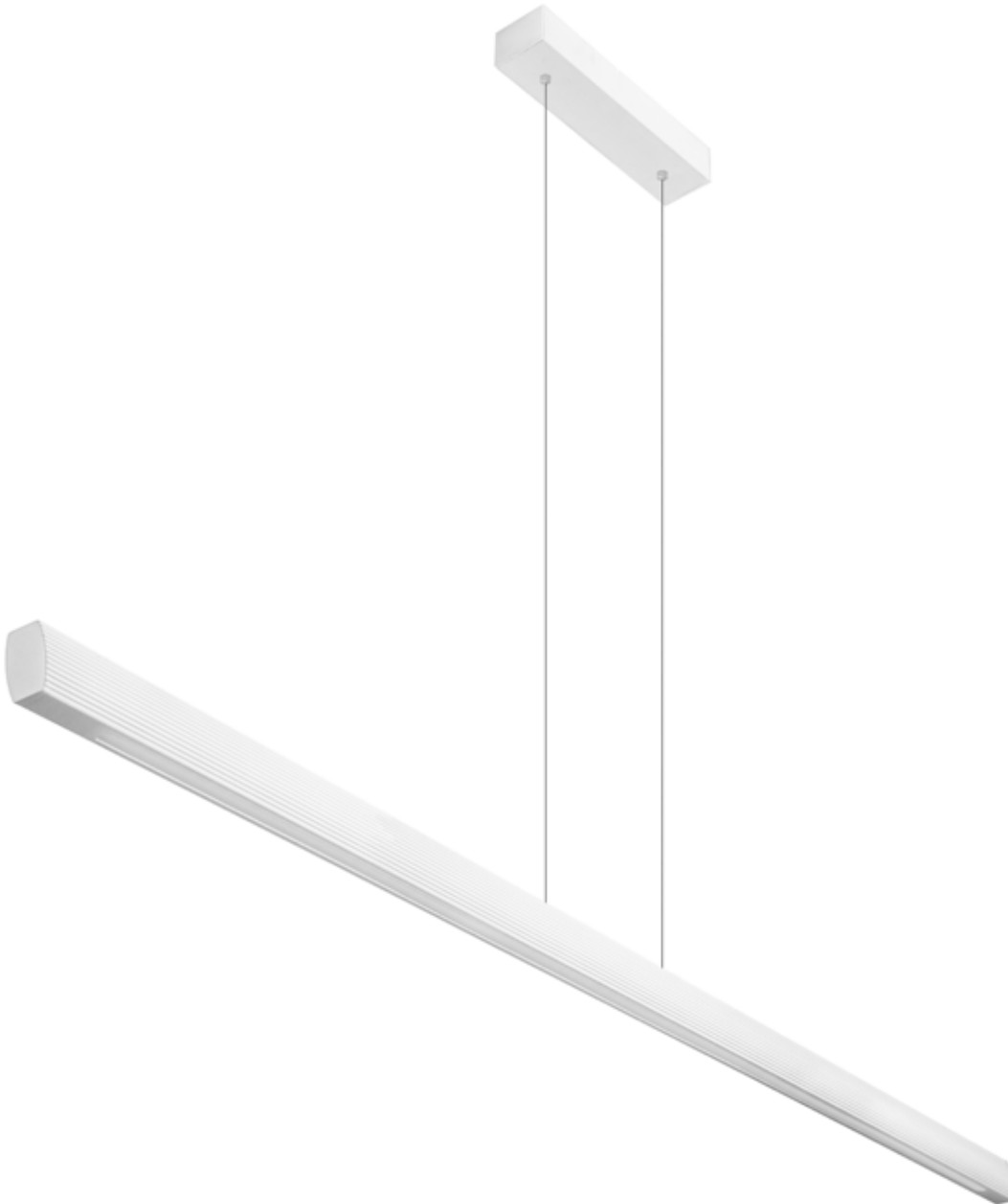
	LED	3000K / CRI80		
	SAMSUNG	14W	1365 lm	05-4925-34-M1U
		14W	1365 lm	05-4925-F5-M1U
				6



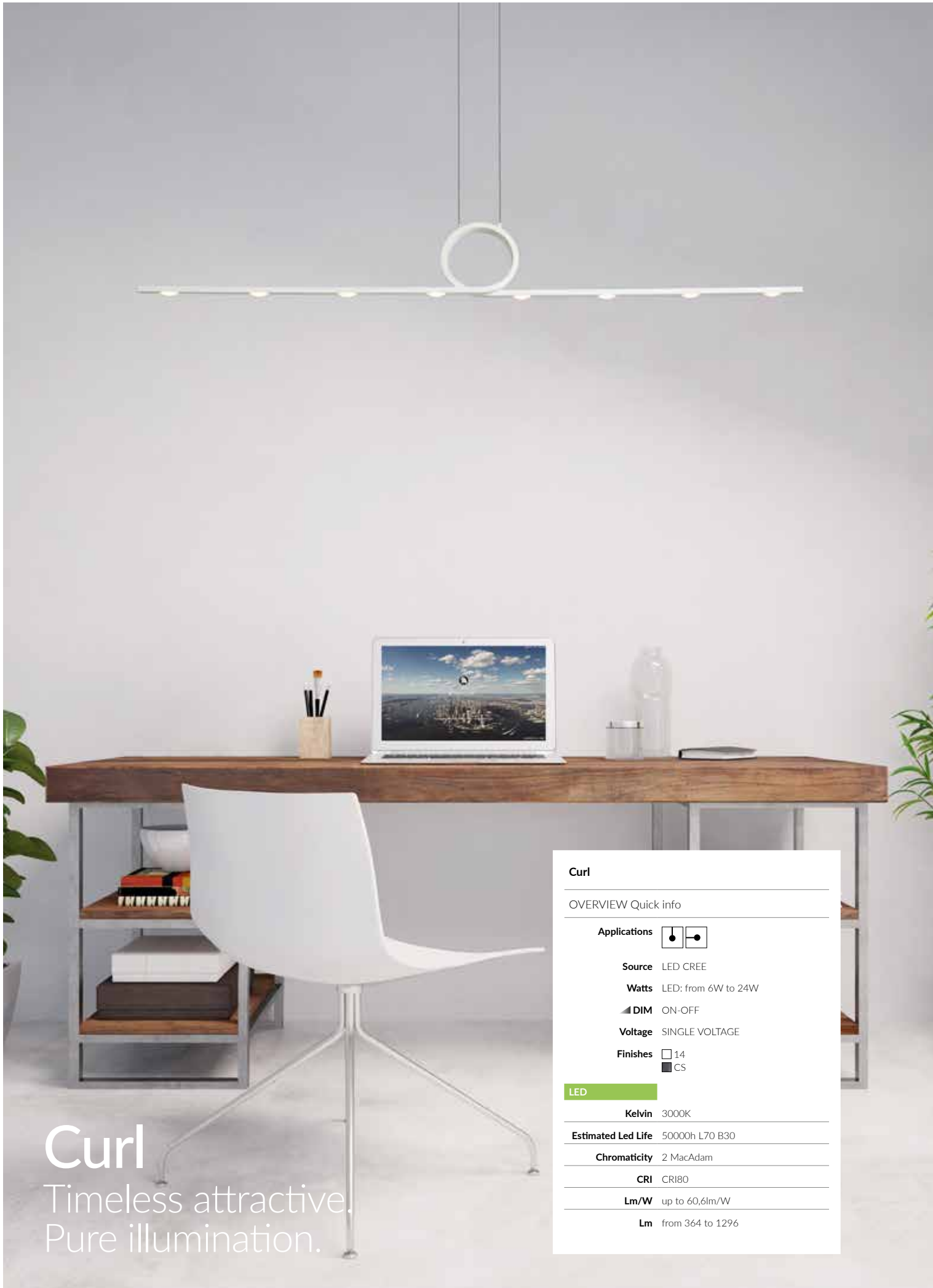


Road

DRY 4 BODY MAT AL 14
 INCL 120V 60Hz DIF MAT ACR

LED 3000K / CRI80
 CREE 32,4W 3860 lm **00-3251-14-M1U**




Curl

Timeless attractive.
Pure illumination.

Curl

OVERVIEW Quick info

Applications 

Source LED CREE

Watts LED: from 6W to 24W

DIM ON-OFF

Voltage SINGLE VOLTAGE

Finishes 14
 CS

LED

Kelvin 3000K

Estimated Led Life 50000h L70 B30

Chromaticity 2 MacAdam

CRI CRI80

Lm/W up to 60,6lm/W

Lm from 364 to 1296

Curl

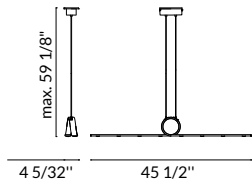
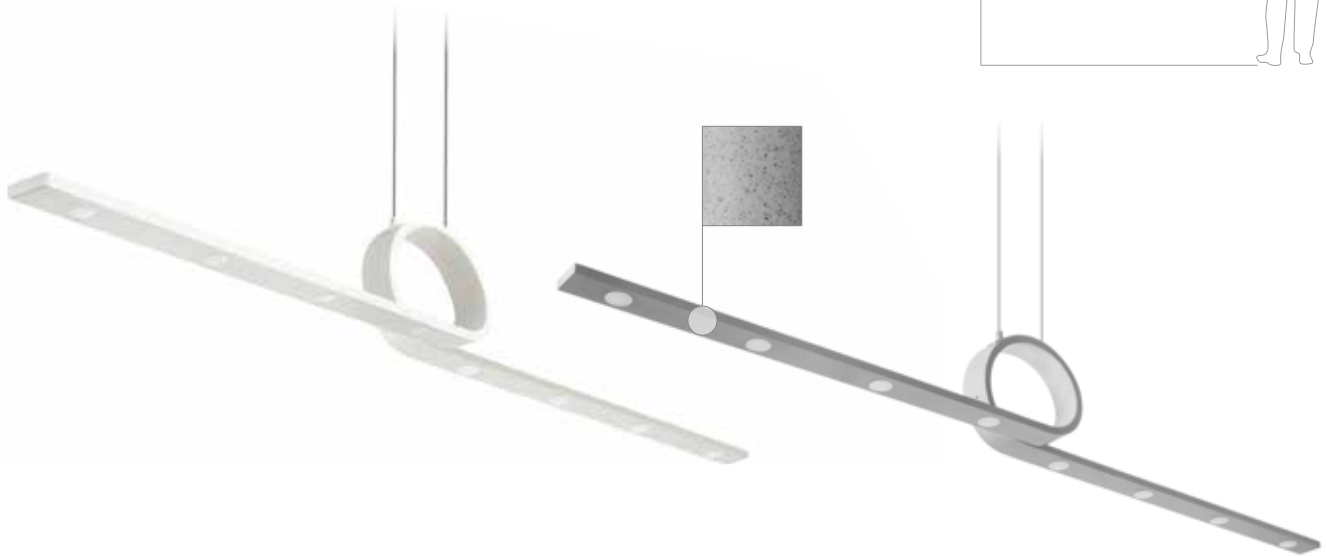
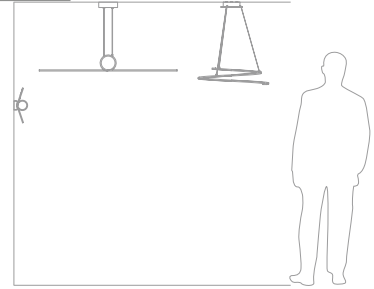
® DRY BODY MAT AL

INCL 120V 60Hz DIF MAT PC

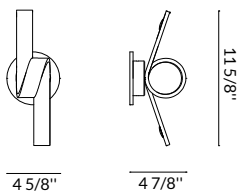
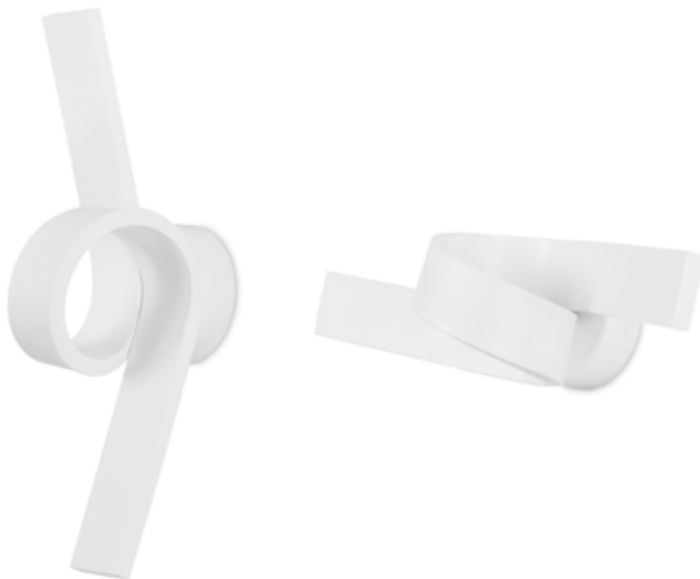


□ 14

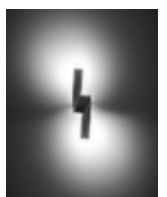
■ CS



LED	3000K / CRIB0		
CREE	24W	1296 lm	00-2017-14-14U □
	24W	1296 lm	00-2017-CS-CSU ■



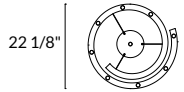
LED	3000K / CRIB0		
CREE	6W	364lm	05-2017-14-14U □





Curl

DRY 4 BODY MAT AL 14
 INCL 120V 60Hz DIF MAT PC

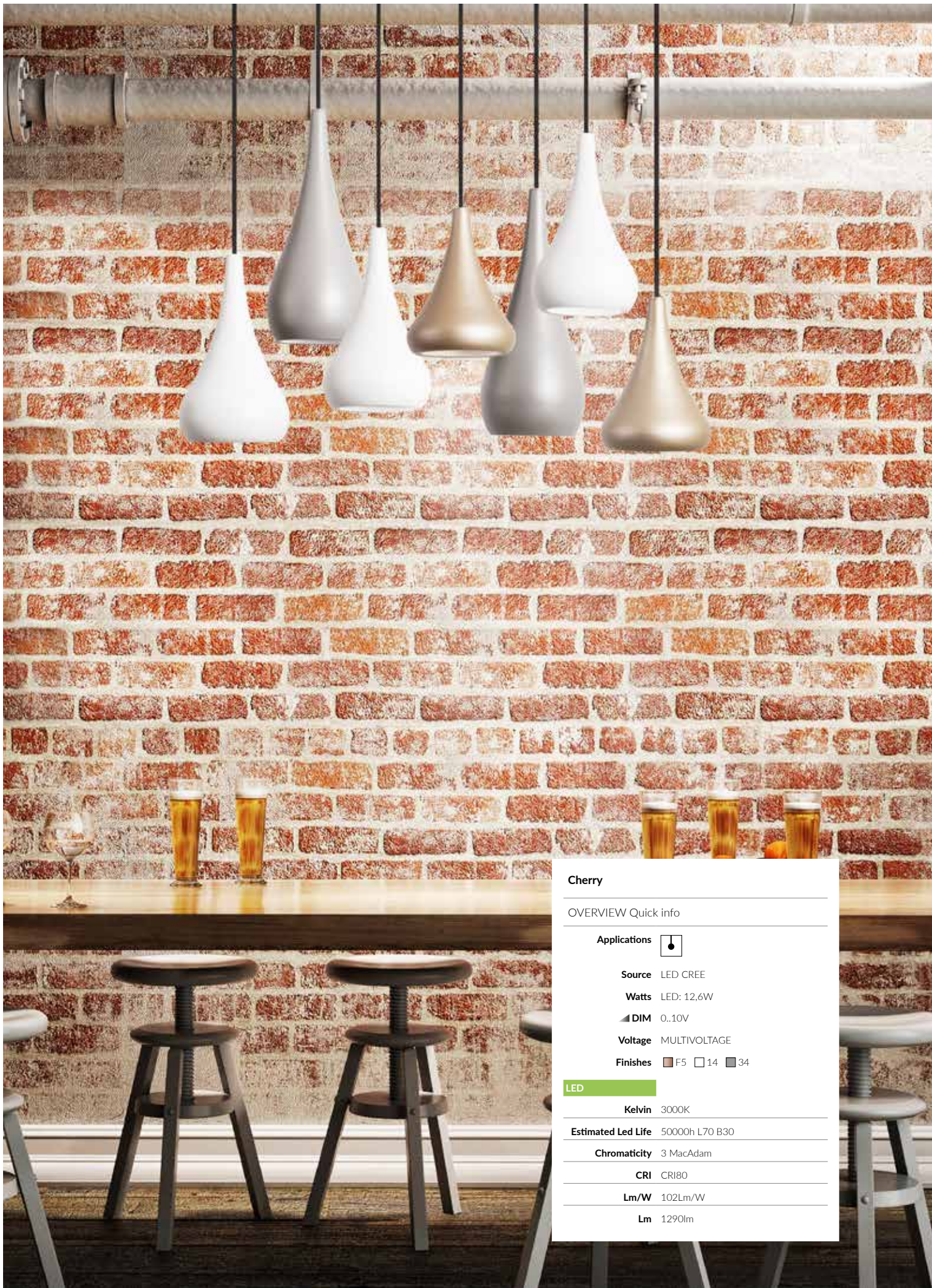


23 5/16"

max. 59 1/8"



LED 3000K / CRI80
 CREE 24W 1296 lm **00-4835-14-14U**



Cherry

OVERVIEW Quick info

Applications 

Source LED CREE

Watts LED: 12,6W

▲DIM 0..10V

Voltage MULTIVOLTAGE

Finishes  F5  14  34

LED

Kelvin 3000K

Estimated Led Life 50000h L70 B30

Chromaticity 3 MacAdam

CRI CRI80

Lm/W 102Lm/W

Lm 1290lm

Cherry

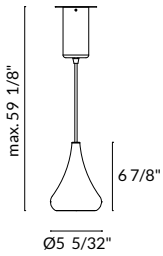
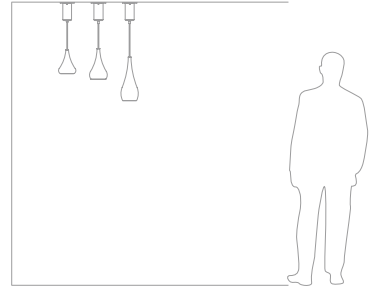
INCL
 120-277V
 50-60Hz
 0..10V
 LED
 E14

® DRY 1

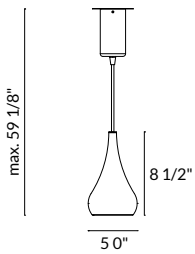
BODY MAT ST

DIF MAT PMMA

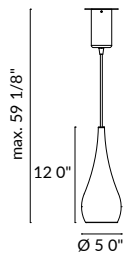
■ F5
 □ 14
 ■ 34



LED 3000K / CRI80
 CREE 12,6W 1290 lm **00-5346-F5F5V1U** ■





LED 3000K / CRI80
 CREE 12,6W 1290 lm **00-5348-1414V1U** □



LED 3000K / CRI80
 CREE 12,6W 1290 lm **00-5350-3434V1U** ■

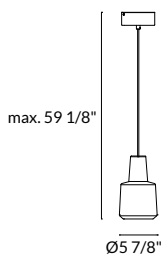
Khoi

DRY 6
 INCL 120V 60Hz
 

BODY MAT AL
 DIF MAT GLA

14 CS
 

LEDS-C4



LED		3000K / CRI80	
CREE	19,5W 1550 lm	00-4037-14-37U	<input type="checkbox"/>
	19,5W 1550 lm	00-4037-CS-12U	<input type="checkbox"/>






Vintage Style

All our range



Vintage

OVERVIEW Quick info

Applications 







Source LED CREE

Watts From 8.8W to 25.5W

▲DIM ON-OFF

Voltage MULTIVOLTAGE

Finishes

-  50
-  20
-  CI
-  CU
-  14-23
-  Z5-23

LED

Kelvin 3000K

Estimated Led Life 50000h L70 B30

Chromaticity 2 MacAdam

CRI CRI80

Lm/W up to 121.5lm/W

Lm From 860 lm to 2700 lm

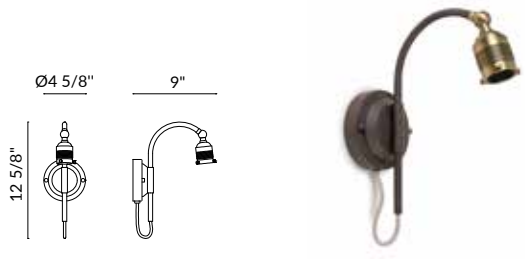


Vintage N

INCL
120-277V
50-60Hz

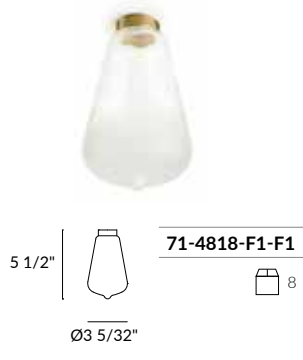
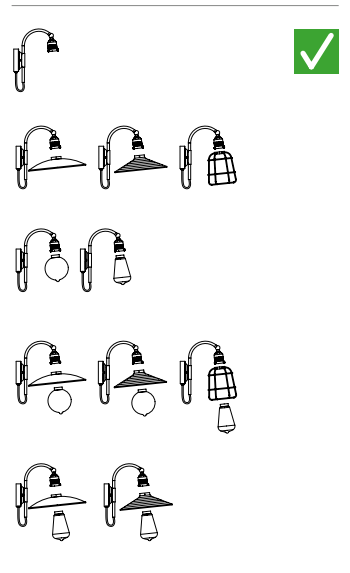
R DRY
 BODY MAT ST
 DIF MAT PMMA

50
20
CI
CU

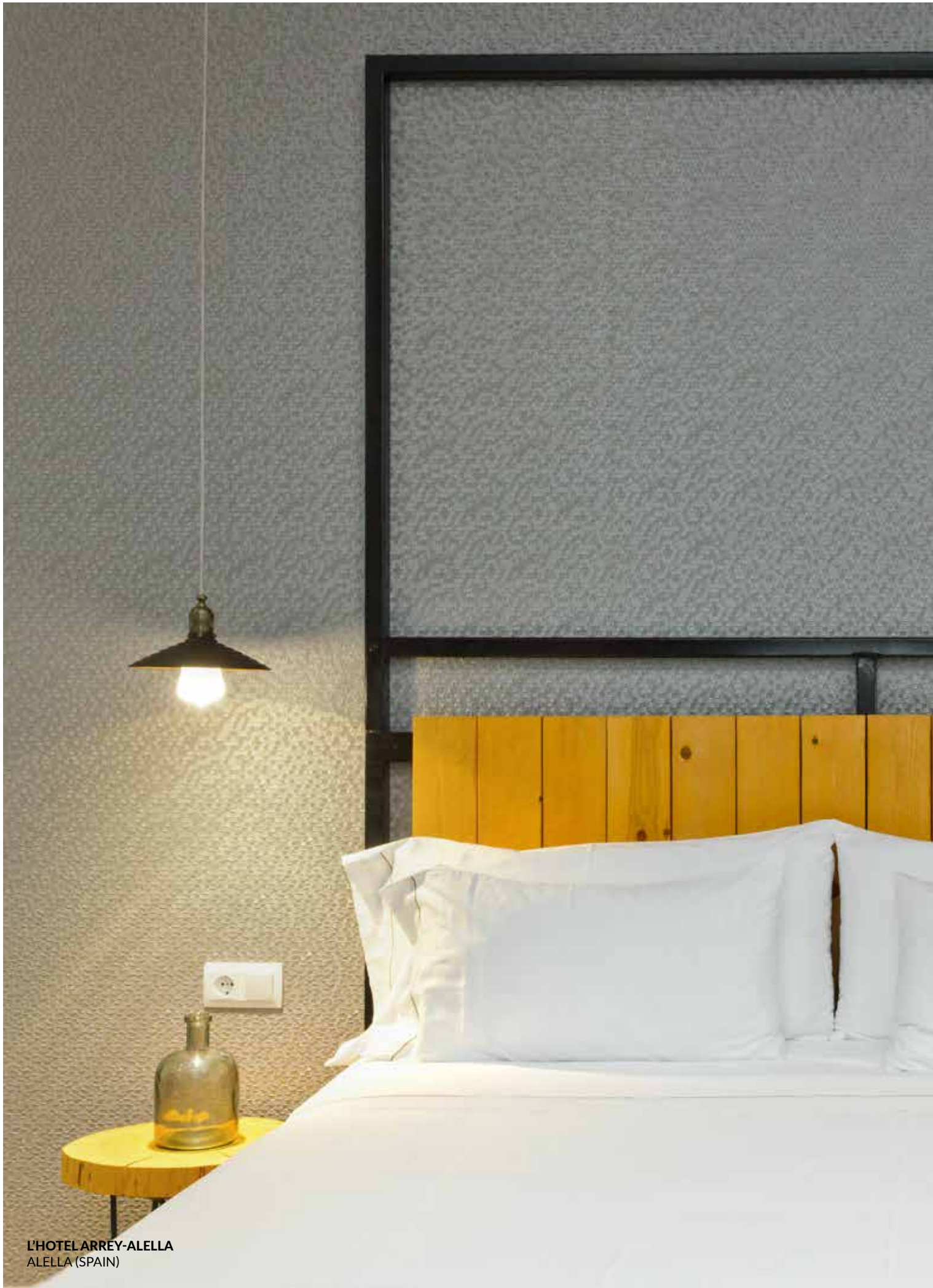


LED	3000K / CRI80
CREE	8.8W 920 lm 71-4819-CICIV2U ■
	3500K / CRI80
	8.8W 1040 lm 71-6049-CICIV2U ■

8



DECORATIVE FAMILIES & PENDANTS



L'HOTEL ARREY-ALELLA
ALELLA (SPAIN)

Vintage N

® DRY

BODY MAT ST

50

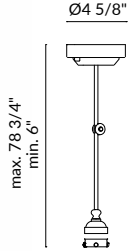
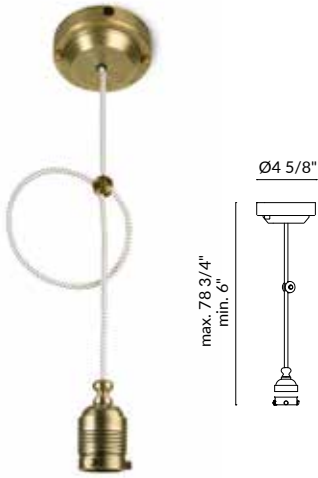
20

CI

CU

INCL 120-277V 50-60Hz

DIF MAT PMMA



LED 3000K / CRI80
CREE 8.8W 920 lm **71-4820-5050V2U** 50
3500K / CRI80
8.8W 1040 lm **71-6050-5050V2U** 50

16



2 1/8" | **71-4821-CU-CU** CU
Ø10 7/8" 8



2 3/4" | **71-4824-20-20** 20
71-4824-CI-CI CI
Ø9 7/8" 8



2 3/4" | **71-4940-CI-CI** CI
Ø13 7/8" 8



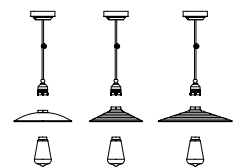
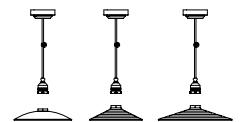
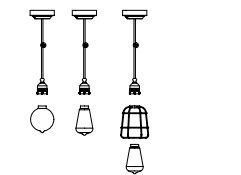
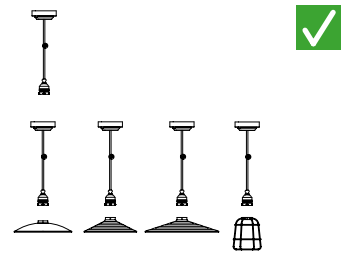
6 1/8" | **71-4825-CI-CI** CI
Ø5 5/16" 8



5" | **71-4817-F1-F1** F1
Ø4 1/2" 8



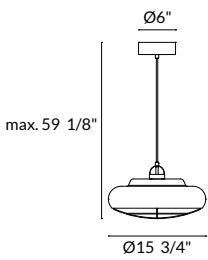
5 1/2" | **71-4818-F1-F1** F1
Ø3 5/32" 8





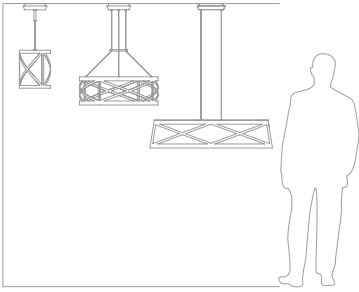
Sugar

INCL 120-277V 50-60Hz 0..10V
 BODY MAT AL DIF MAT ACR
 DRY 2
 ENEC RF 650°C



LED	2700K / CRI80		
CREE	25,5W	2700 lm	00-5297-14-23U
	25,5W	2700 lm	00-5297-Z5-23U

DECORATIVE
 FAMILIES & PENDANTS



LEDS-C4



Train

The powerful collection

Train

OVERVIEW Quick info

Applications

Source LED SAMSUNG

Watts LED: from 16W to 37W

DIM 0..10V

Voltage MULTIVOLTAGE

Finishes ■ 05

LED

Kelvin 2700K

Estimated Led Life 50000h L70 B30

Chromaticity 3 MacAdam

CRI CRI80

Lm/W up to 153 Lm/W

Lm from 2395 to 5660





® DRY 2

BODY MAT ST

■ 05

INCL

120-277V

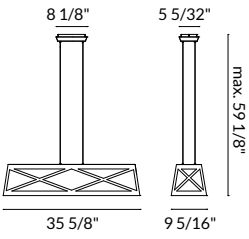
50-60Hz

0..10V

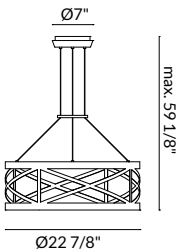
DIF MAT PMMA



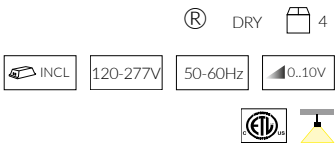
LEDS-C4



LED 2700K / CRI80
SAMSUNG 37W 5660 lm **00-6034-05-M1U** ■



LED 2700K / CRI80
SAMSUNG 29,8W 4130 lm **00-6033-05-M1U** ■



® DRY 4

BODY MAT ST

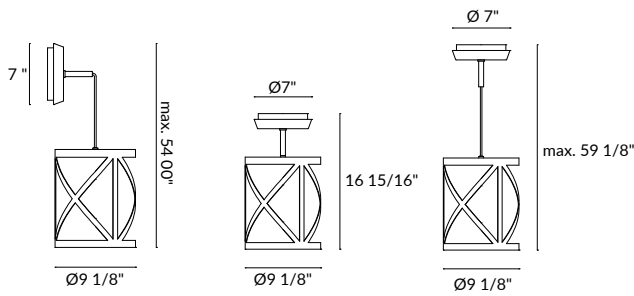
■ 05

DIF MAT PMMA



LED 2700K / CRI80

SAMSUNG 16W 2395 lm 00-6032-05-M1U ■



Queen

DRY 4 **BODY MAT** AL 21-05
 INCL 120V 60Hz
 355°



LEDS-C4

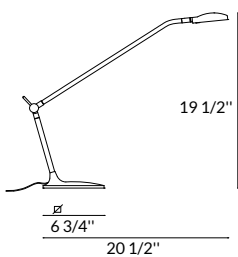


18 7/8"
 1 5/8" 3 5/8"
 4"



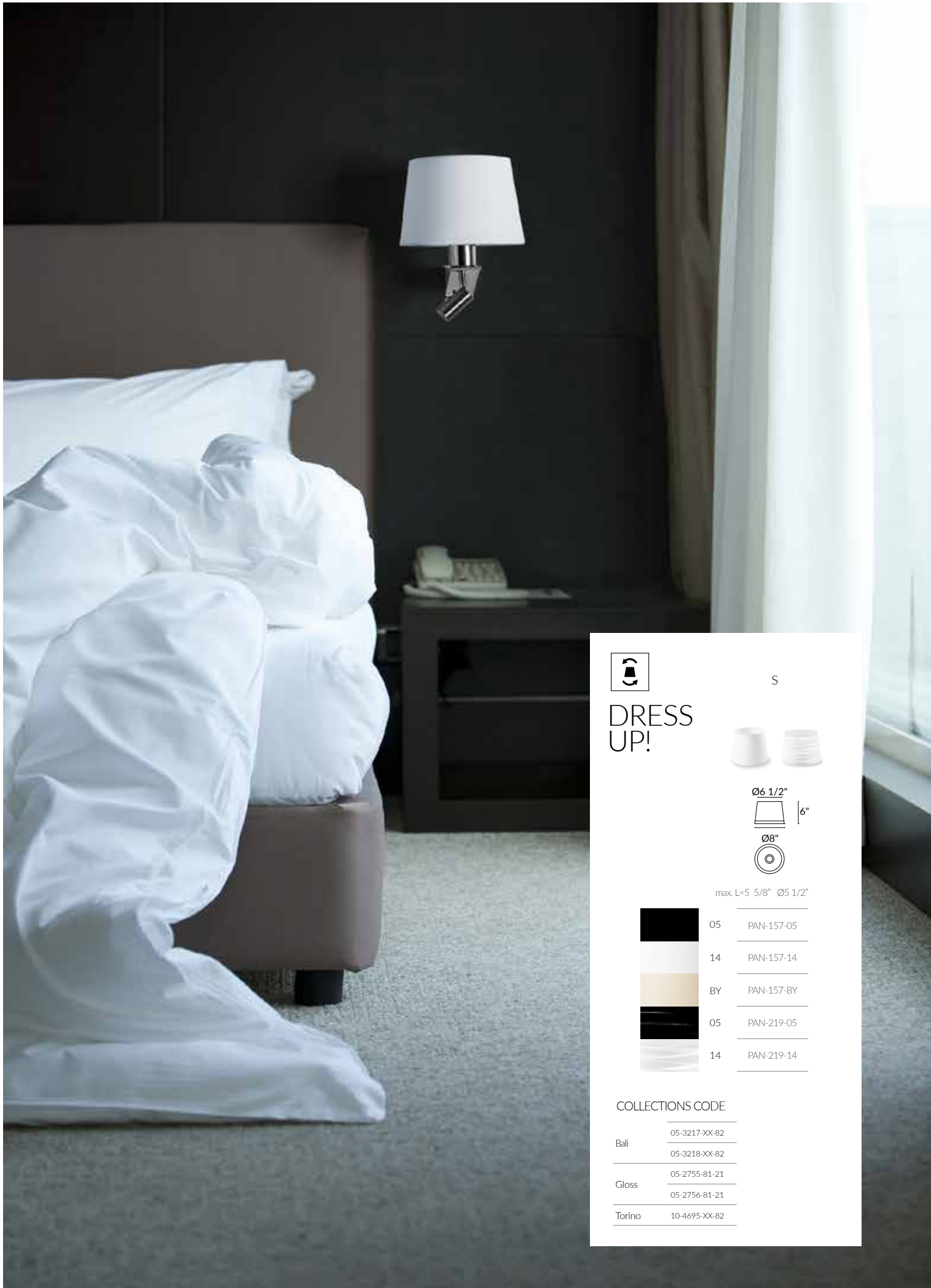
LED 3000K / CRI80
 CREE 6,9W 550 lm **05-4760-21-05U**

4 180°



LED 3000K / CRI80
 CREE 6.9W 550 lm **10-3273-21-05U**

2 180°

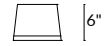


DRESS UP!

S








Ø6 1/2"



Ø8"



max. L=5 5/8" Ø5 1/2"

	05	PAN-157-05
	14	PAN-157-14
	BY	PAN-157-BY
	05	PAN-219-05
	14	PAN-219-14

COLLECTIONS CODE

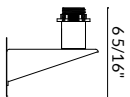
	05-3217-XX-82
Bali	05-3218-XX-82
	05-2755-81-21
Gloss	05-2756-81-21
	10-4695-XX-82
Torino	

Gloss

® DRY 12 BODY MAT ST 81-21
120V 60Hz SHADE MAT COT



05-2755-81-21U+PAN-157-14



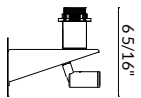
E26 Hal - Fluo - Led
60W max. **05-2755-81-21U+PAN**

4 5/32"

6 1/2"



05-2756-81-21U+PAN-157-14



E26 Hal - Fluo - Led
60W max.
+
LED 3000K
CREE 1W 107 lm ▲25°
05-2756-81-21U+PAN

4 5/32"

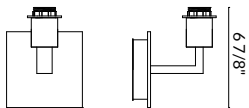
6 1/2"

INCL x2 355° 90°

Bali

® DRY 8 BODY MAT ST 19 21 81 E4
120V 60Hz SHADE MAT COT

05-3217-XX-82U+PAN-157-XX

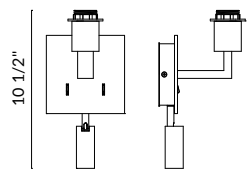


5 5/32"

5 5/8"

E26	Hal - Fluo - Led
60W max.	
	05-3217-19-82U+PAN
	05-3217-21-82U+PAN
	05-3217-81-82U+PAN
	05-3217-E4-82U+PAN

05-3218-XX-82U+PAN-157-XX

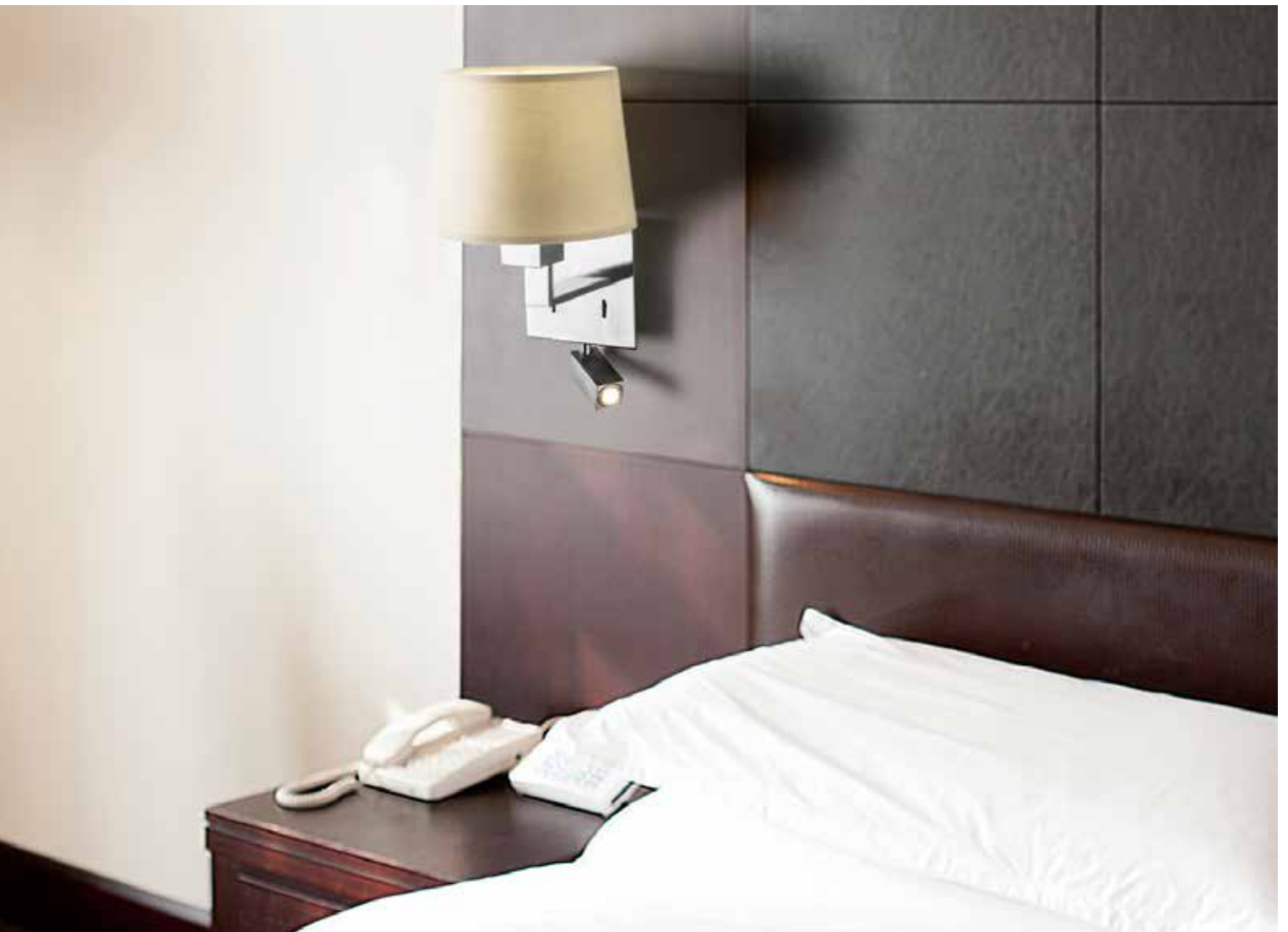


5 5/32"



5 3/4"

E26	Hal - Fluo - Led
60W max. Location DRY	
LED	3000K
CREE	2,1W 182 lm 120V/60Hz 50-60Hz ▲25°
	05-3218-19-82U+PAN
	05-3218-21-82U+PAN
	05-3218-81-82U+PAN
	05-3218-E4-82U+PAN

INCL x2 ↻ 355° ↻ 90°



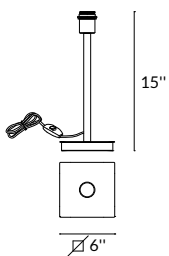
Torino

® DRY 8
 120V 60Hz



BODY MAT ST
 SHADE MAT COT



10-4695-21-82U+PAN-219-05



E26	Hal - Fluo - Led	
60W max.	10-4695-21-82U+PAN	■
60W max.	10-4695-81-82U+PAN	■

Lire N

® DRY 12

BODY MAT ST

□ 14

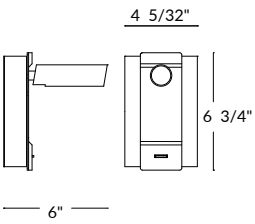
■ 21

INCL 120-277V 50-60Hz

25° 355° 90°



LEDS-C4



LED	2700K / CRI80			
CREE	2,1W	176,1 lm	05-6024-14-14U	□
	2,1W	176,1 lm	05-6024-21-21U	■

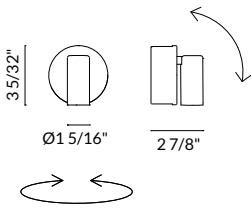


BODY MAT ST

21

81


E4



LED	3000K / CRI80		
CREE	2,2W	190 lm	05-2706-2121V2U 21
	2,2W	190 lm	05-2706-8181V2U 81
	2,2W	190 lm	05-2706-E4E4V2U E4



Kub N

DRY  6

BODY MAT AL



120-277V

50-60Hz

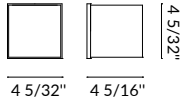


■ Z5

□ 14

■ 25

■ 34



LED 3000K / CRI80

CREE 4,3W 410 lm

05-3220-Z5-Z5U ■

05-3220-14-14U □

05-3220-25-25U ■

05-3220-34-34U ■

LED 3500K / CRI80

CREE 4,3W 410 lm

05-6044-Z5-Z5U ■

05-6044-14-14U □

05-6044-25-25U ■

05-6044-34-34U ■

LED 4000K / CRI80

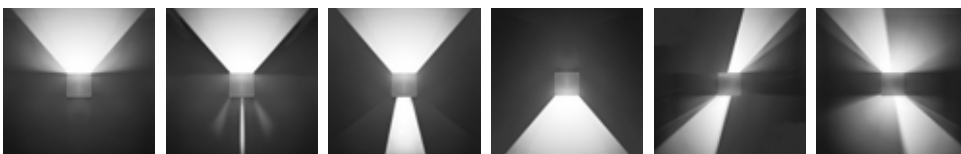
CREE 4,3W 465lm

05-6045-Z5-Z5U ■

05-6045-14-14U □


05-6045-25-25U ■

05-6045-34-34U ■







LEDS-C4

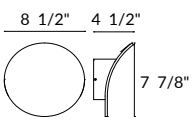
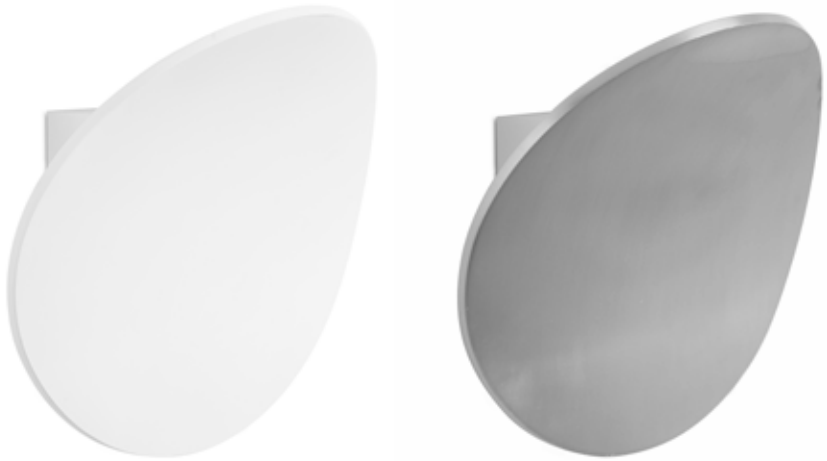
Neu

DRY  8 BODY MAT AL / ST 14 S2

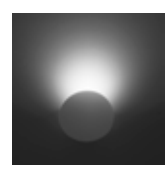
INCL 120-277V 50-60Hz 0..10V



	LED	2700K / CRI93	
SHARP	17,5W	1860 lm	05-5330-1414V1U <input type="checkbox"/>
	17,5W	1860 lm	05-5330-S214V1U <input type="checkbox"/>



DECORATIVE
FAMILIES & PENDANTS



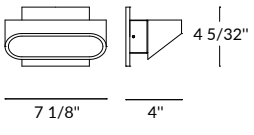
Oval

DRY

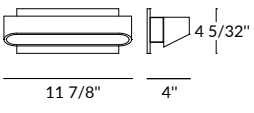
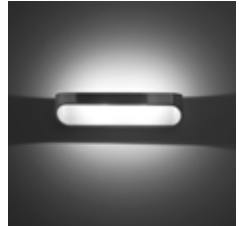
BODY MAT AL

14-14

INCL 120V 60Hz

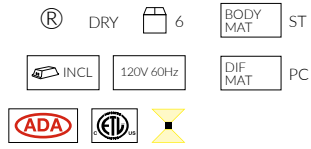


LED 3000K / CRI80
 CITIZEN 4W 488 lm **05-0070-14-14U**
 12

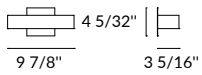


LED 3000K / CRI80
 CITIZEN 8W 976 lm **05-2019-14-14U**
 6

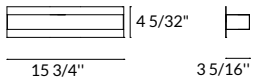
Lia Led



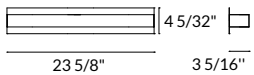
LED5-C4



LED	3000K / CRI80
6,7W	630 lm 05-2703-1414V1U □
6,7W	630 lm 05-2703-2121V1U ■
6,7W	630 lm 05-2703-8181V1U ■

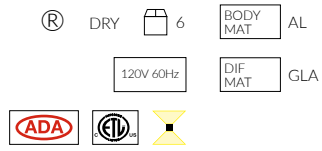




LED	3000K / CRI80
14,4W	1260 lm 05-2704-1414V1U □
14,4W	1260 lm 05-2704-2121V1U ■
14,4W	1260 lm 05-2704-8181V1U ■



LED	3000K / CRI80
20,8W	1925 lm 05-2705-1414V1U □
20,8W	1925 lm 05-2705-2121V1U ■
20,8W	1925 lm 05-2705-8181V1U ■

Lia



		3 3/4"	E26	Hal - Fluo - Led
8 3/4"	4 5/32"			60W max. 05-4401-14-B8U □
				60W max. 05-4401-BX-B8U ■







Drone

Deco-Tech style

Drone

OVERVIEW Quick info

Applications

Source LED CREE

Watts LED: from 7W to 16,2W

DIM ON-OFF

Voltage MULTIVOLTAGE

Lm from 550 to 1100

Finishes 14-06
 14-21
 CI-06
 CI-21

LED

Kelvin 2700K

Estimated Led Life 50000h L70 B30

Chromaticity 2 MacAdam

CRI CR180

Lm/W 79 Lm/W

Drone

® DRY

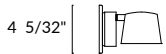
BODY MAT AL

INCL 120V 60Hz

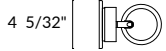
14-06 14-21 CI-06 CI-21



LEDS-C4



5 1/2"



LED 2700K / CRI80

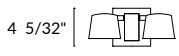
7W 550 lm 05-5306-14-06U

7W 550 lm 05-5306-14-21U

7W 550 lm 05-5306-CI-06U

7W 550 lm 05-5306-CI-21U

12



9 1/2"



LED 2700K / CRI80

16,2W 1100 lm 05-5307-14-06U

16,2W 1100 lm 05-5307-14-21U

16,2W 1100 lm 05-5307-CI-06U

16,2W 1100 lm 05-5307-CI-21U

6

Drone

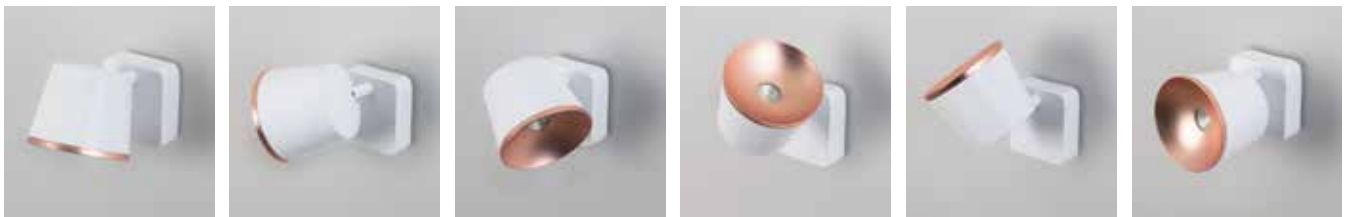
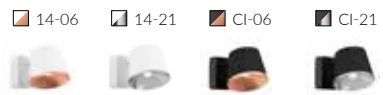
® DRY BODY MAT AL

INCL 120V 60Hz

RF 850°C

120° 355° 180°



14-06 14-21 CI-06 CI-21

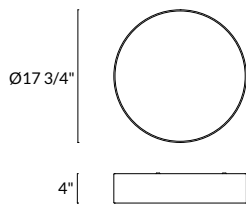


FAMILIES & PENDANTS DECORATIVE

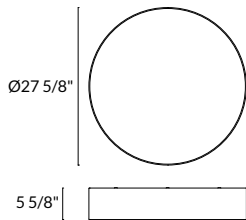



Bol

DRY BODY MAT ST BY
INCL 120V 60Hz SHADE MAT COT
 







LED 3000K / CRI80
 19W 1710 lm **15-4922-BY-M1U** ■
 4



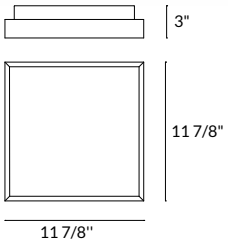
LED 3000K / CRI80
 29W 2590 lm **15-4924-BY-M1U** ■
 1



Toledo

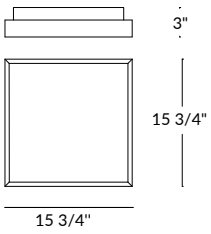
DRY  1 BODY MAT AL ■ S2
INCL 120V 60Hz DIF MAT ACR 
 




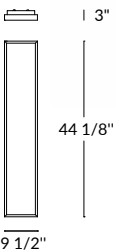
LEDS-C4





LED 3000K / CRI80
19W 1710 lm **15-2936-S2M1V1U** 
 4







LED 3000K / CRI80
28.7W 2590 lm **15-2937-S2M1V1U** 
 3



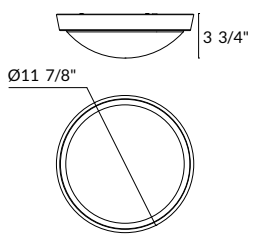
LED 3000K / CRI80
37.9W 3890 lm **15-2940-S2M1V1U** 
 1



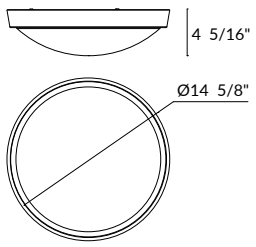
Bubble

® WET 6 BODY MAT ST 21
INCL 120-277V 50-60Hz 0..10V DIF MAT ACR 
  

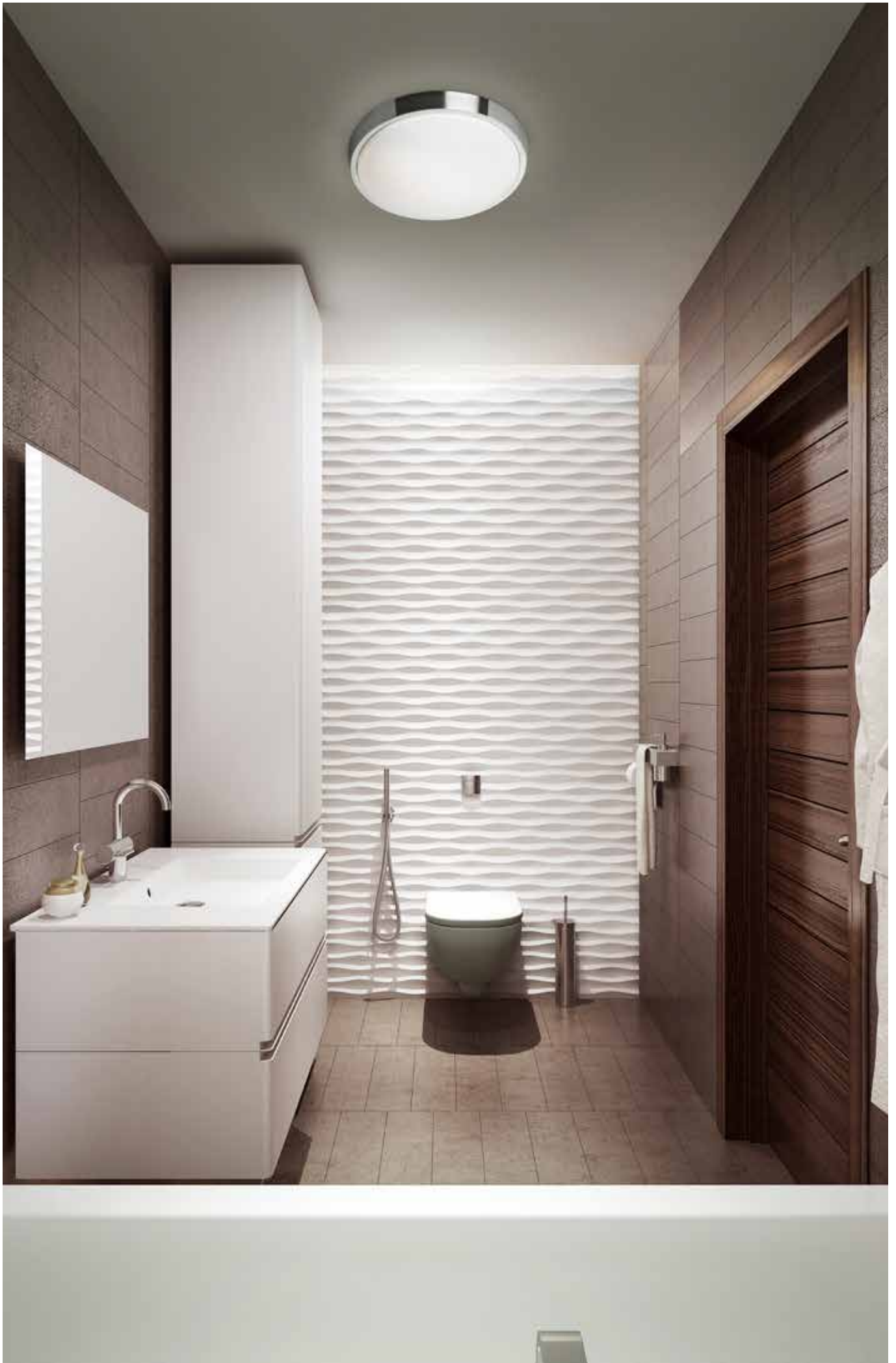
LEDS-C4



LED 3000K / CRI80
 SAMSUNG 13W 1750 lm **15-5298-21-M1U**



LED 3000K / CRI80
 SAMSUNG 19,6W 2620 lm **15-5299-21-M1U**



OUTDOOR



Powell

Architectural
spotlight



WET IK03

BODY MAT AL

34

INCL

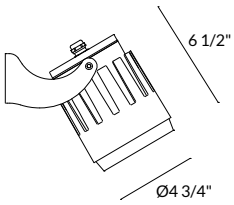
120V 60Hz

DIF MAT GLA

±90°



10 5/16" Max.



LED	3000K / CRI80			
CREE	19W	1820 lm	10°	05-9731-34CLV1U
	4000K / CRI80			
	19W	2050 lm	10°	05-9731-34CMV1U

4

INCLUDED

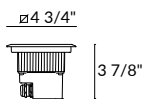




Gea Power Led



<math><40^{\circ}\text{C}</math>
 $\pm 15^{\circ}$

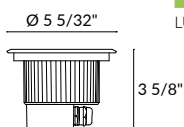


LED	4000K / CRI85
LUMILEDS	6W 540 lm 25° 55-9723-CA-37U
	IK10 12 81

INCLUDED



DIFFUSER FILTER 45°

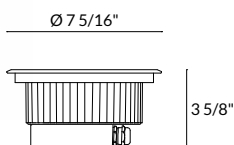


LED	3000K / CRI85
LUMILEDS	6W 282 lm 25° 55-9663-CACLV1U
	IK10 4 81

INCLUDED



DIFFUSER FILTER 45°



LED	3000K / CRI95
LUMILEDS	9W 675 lm 25° 55-9665-CA-CLU
	18W 1566 lm 25° 55-9667-CACLV1U
	4000K / CRI85
LUMILEDS	9W 1026 lm 25° 55-9665-CA-37U
	IK08 2 56

INCLUDED



DIFFUSER FILTER 34°

OUTDOOR

Webb GU10 Aluminium

® WET IK06 8

BODY MAT AL

■ 34

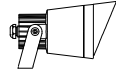
■ Z5

120V 60Hz

DIF MAT GLA



5 5/32"



GU10 Hal - Fluo / max. L= 3 5/32"

50W max. **05-9416-34-37U** ■

50W max. **05-9416-Z5-37U** ■

4 3/4"

8 5/16"

INCLUDED



LEDS-C4

Afrodita E-27

® WET IK06 6

BODY MAT AL

□ 14

■ 34

■ Z5

120V 60Hz

DIF MAT GLA

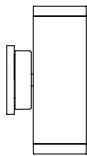


2 x E26 Par-30 / max. L= 4"

2 x 75W max. **05-9368-14-37U** □

2 x 75W max. **05-9368-34-37U** ■

2 x 75W max. **05-9368-Z5-37U** ■




12"


4 3/4"

6 1/2"



Wilson


WET IK08  4

BODY MAT AL 14 Z5

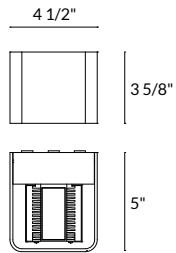
 INCL 120V 60Hz

DIF MAT GLA

 RF 850°C 





LED	3000K / CRI80
9W 642 lm	05-9683-14CLV1U <input type="checkbox"/>
9W 642 lm	05-9683-Z5CLV1U <input checked="" type="checkbox"/>




OUTDOOR



Poker


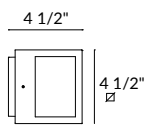
® WET IK03  6

BODY MAT AL 34 Z5

 INCL 120V 60Hz

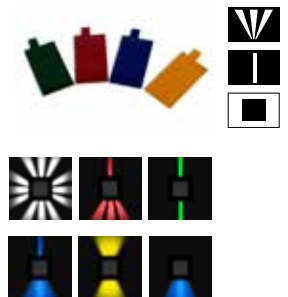
DIF MAT GLA







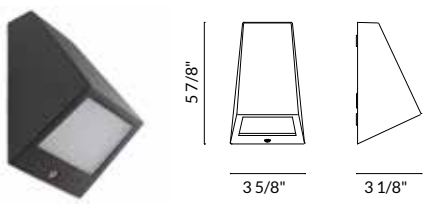
LED	4000K / CRI75
LUMILEDS 8,1W 820 lm	05-9732-34CMV1U <input type="checkbox"/>
8,1W 820 lm	05-9732-Z5CMV1U <input checked="" type="checkbox"/>


INCLUDED

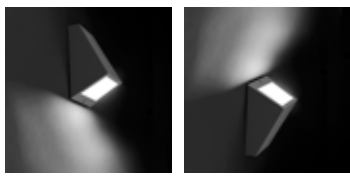


Angle

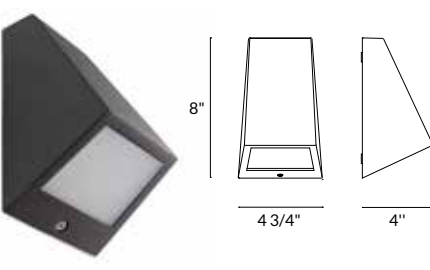
(R) WET IK10 BODY MAT AL ■ 34
 INCL 120V 60Hz DIF MAT PC







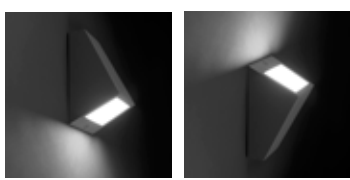
LED 3000K
 SAMSUNG 3W 358 lm **05-9836-34-CLU** ■
 20

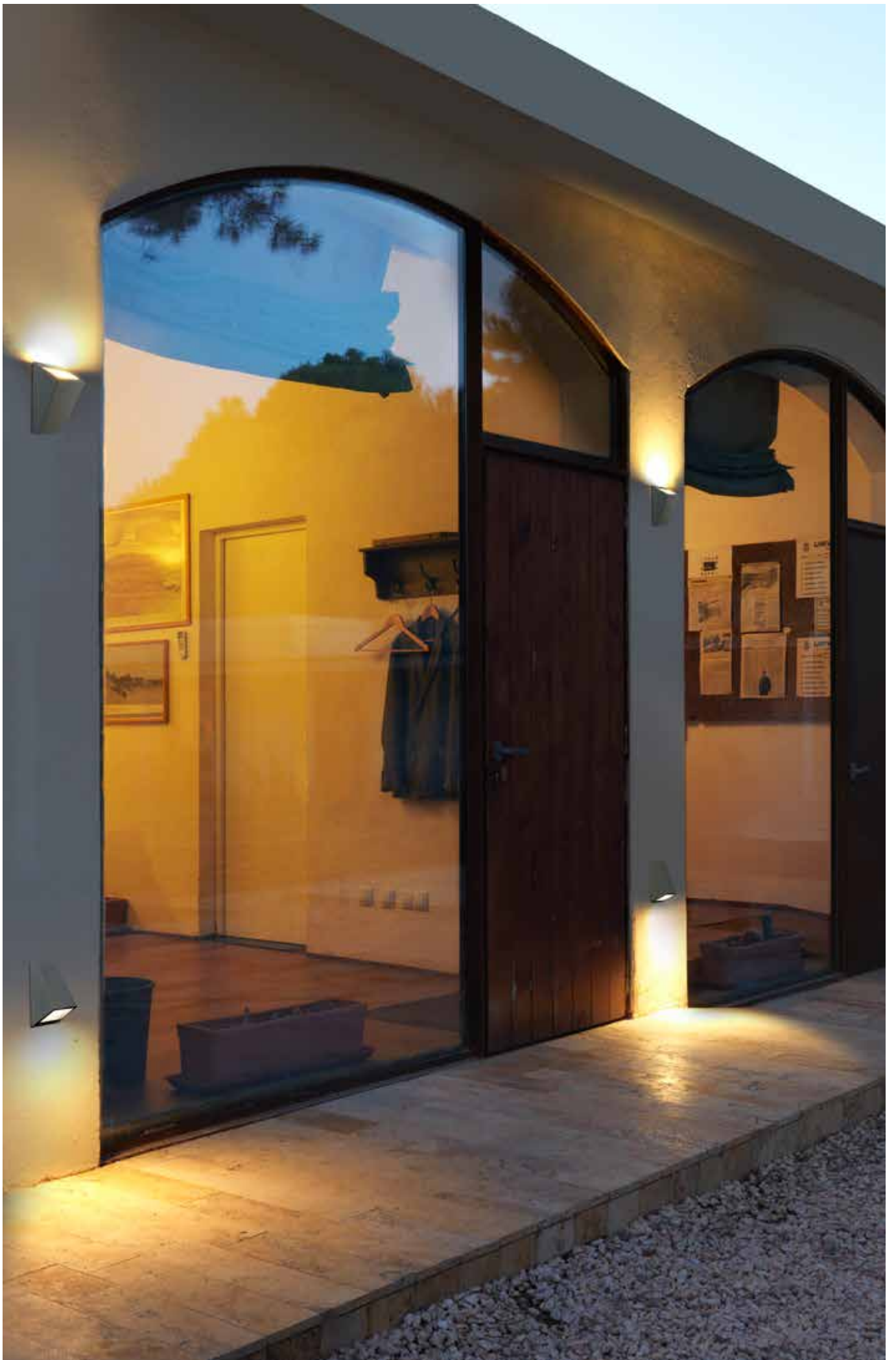


LEDS-C4



LED 3000K
 SAMSUNG 9,4W 1288 lm **05-9837-34-CLU** ■
 12





READER'S GUIDE

SYMBOLS
MATERIALS
FINISHES
INDEX
IMPORTANT INFORMATION

SYMBOLS

IKXX	It is a coding system that shows the level of protection that a casing provides against damaging mechanical impacts. Energy of impact (Jules)	xxm	x meters of cable	<p>Estimated Led Life The L value represents the percentage of original luminous flux that the led continues to achieve after the specified number of operating hours. The B value indicates the percentage of leds that fall below the L value after the specified number of operating hours. (I.e: 50,000h L80/B20 means that after 50,000 hours, at least 80% of the leds still achieve 80% of their original luminous flux)</p> <p>Estimated Led Life (50,000 h L/B)</p>
	Hole diameter for recessing		Double cable output	
	Hole dimensions for recessing		ATTENTION - This light fixture can withstand a limited static load. SUITABLE for areas with low-speed vehicles. NON SUITABLE for high traffic areas	
	The fixing can be used on X mm - X mm ceilings		Drainage	
	Gear not included		Non varnished product. An abrasive scouder can be used for maintenance	
	Equipment included		Tool-free installation	
	Items per box	GLA+	Courtesy spare glass included	
	Registered models	<40°C	Temperature on the surface under 40°C	
Im	Design flow under real working conditions (Ti=85°)	40-80°C	Temperature on the surface between 40 and 80°C	
	Dimmer	>80°C	Temperature on the surface over 80°C	
	Dimmer switch protocol 0..10V		Uva protection	
	Supply voltage		Life (in hours)	
	Supply voltage		Luminaire suitable for installation in environments with marine atmosphere.	
xxxmA max.	Maximum current intensity		Recommended driver	
XX A	Amperes		Regulations regarding standards for wall sconce projection space and hanging light clearance	
XX V	Volts		ETL Listed Mark indicates that the product has been tested and found in compliance on UL's published and nationally recognized Standards for Safety	
X VDC	Direct current	DRY	A location not normally subjected to dampness or wetness	
X VAC	Altern current	DAMP	An exterior or interior location that is normally subject to condensation of moisture in, on, or adjacent to electrical equipment	
	Lamp life	WET	A location in which water or other liquid can drip, splash, or flow on or against electrical equipment	
	On•off switch	Chromaticity (MacAdam)	Due to the variable nature of the colour produced by white light leds, a convenient metric for expressing the extent of the colour difference within a batch (or bin) or LEDs is the number of SDCM (MacAdam) ellipses steps. This value defines a led in terms of colour consistency (chromaticity variation).	
	Double on•off switch			
	Cable on•off switch			
	Pull cord switch			
	Suitable for vertical and horizontal mounting			
	Adjustable			
	Halo light direction			
	Lents angle			

MATERIALS

ABS	ABS PLASTIC
ACR	ACRYLIC
AL	ALUMINIUM
DM	MDF (MEDIUM DENSITY FIBREBOARD)
COT	COTTON
GLA	GLASS
INOX AISI 316	STAINLESS STEEL AISI 316
MIR	MIRROR
PC	POLYCARBONATE
PE	POLYTHYLENE
PMMA	PMMA
PLA COT	PLASTICIZED COTTON
PLY	PLYWOOD
PLASTER	PLASTER
PP	POLYPROPYLENE
PUR	POLYURETHANE
SIL	SILICONE
SILK	SILK
ST	STEEL
TEC POLI	TECHNOPOLYMER
TERMO PLAST	THERMOPLASTIC
WOOD	WOOD
ZAM	ZAMAK








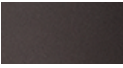

BODY MAT	BODY MATERIAL
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DIF MAT	DIFFUSER MATERIAL
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SHADE MAT	SHADE MATERIAL
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BLADES MAT	BLADES MATERIAL
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FINISHES

	05/60	BLACK
	06	COPPER
	CU	ORANGE
	14 / BL / BW	WHITE
	18 / Z6	RUSTY BROWN
	19	BRONZE
	20	BEIGE
	21 / CR	CHROME
	23	GOLDEN
	25	RED
	34/ GR N3/ AJ	GREY
	37	TRANSPARENT
	53	GRANATE ADONISED
	54	ANODIZED ALUMINIUM
	81 NS	SATIN NICKEL
	AF	SATIN ALUMINIUM
	BX S2	BRUSHED ALUMINIUM
	BY	BEIGE FABRIC
	CA	STAINLESS STEEL AISI 316
	CI	BROWN
	CS	CEMENT GREY
	E4	ANTIQUE BRASS
	F5	PAINTED GOLD
	Z5 BQ	URBAN GREY

Reference	Page	Reference	Page	Reference	Page
00-2017-14-14U	25	05-4925-F5-M1U	21	55-9667-CACLV1U	73
00-2017-CS-CSU	25	05-5306-14-06U	60	55-9723-CA-37U	73
00-3251-14-M1U	23	05-5306-14-21U	60	71-4661-N3-N3	14
00-4037-14-37U	30	05-5306-CI-06U	60	71-4817-F1-F1	35, 37
00-4037-CS-12U	30	05-5306-CI-21U	60	71-4818-F1-F1	35, 37
00-4835-14-14U	27	05-5307-14-06U	60	71-4819-CICIV2U	35
00-4925-34-M1U	21	05-5307-14-21U	60	71-4820-5050V2U	37
00-4925-F5-M1U	21	05-5307-CI-06U	60	71-4821-CU-CU	35, 37
00-5297-14-23U	39	05-5307-CI-21U	60	71-4824-20-20	35, 37
00-5297-Z5-23U	39	05-5330-1414V1U	53	71-4824-CI-CI	35, 37
00-5346-F5F5V1U	29	05-5330-S214V1U	53	71-4825-CI-CI	35, 37
00-5348-1414V1U	29	05-5463-53-M3U	19	71-4940-CI-CI	35, 37
00-5350-3434V1U	29	05-6024-14-14U	50	71-6049-CICIV2U	35
00-5463-53-M3U	19	05-6024-21-21U	50	71-6050-5050V2U	37
00-6032-05-M1U	43	05-6044-14-14U	52	DM-0093-14-00U	12
00-6033-05-M1U	42	05-6044-25-25U	52	DM-0093-60-00U	12
00-6034-05-M1U	42	05-6044-34-34U	52	DM-0094-14-00U	12
05-0070-14-14U	55	05-6044-Z5-Z5U	52	DM-0094-60-00U	12
05-2017-14-14U	25	05-6045-14-14U	52	EP-0356-1400V1U	14
05-2019-14-14U	55	05-6045-25-25U	52	EP-0356-N300V1U	14
05-2703-1414V1U	56	05-6045-34-34U	52	PAN-157-05	46
05-2703-2121V1U	56	05-6045-Z5-Z5U	52	PAN-157-14	46
05-2703-8181V1U	56	05-9368-14-37U	74	PAN-157-BY	46
05-2704-1414V1U	56	05-9368-34-37U	74	PAN-219-05	46
05-2704-2121V1U	56	05-9368-Z5-37U	74	PAN-219-14	46
05-2704-8181V1U	56	05-9416-34-37U	74		
05-2705-1414V1U	56	05-9416-Z5-37U	74		
05-2705-2121V1U	56	05-9683-14CLV1U	75		
05-2705-8181V1U	56	05-9683-Z5CLV1U	75		
05-2706-2121V2U	51	05-9731-34CLV1U	71		
05-2706-8181V2U	51	05-9731-34CMV1U	71		
05-2706-E4E4V2U	51	05-9732-34CMV1U	75		
05-2755-81-21U	47	05-9732-Z5CMV1U	75		
05-2756-81-21U	47	05-9836-34-CLU	76		
05-3217-19-82U	48	05-9837-34-CLU	76		
05-3217-21-82U	48	10-3273-21-05U	45		
05-3217-81-82U	48	10-4695-21-82U	49		
05-3217-E4-82U	48	10-4695-81-82U	49		
05-3218-19-82U	48	15-2936-S2M1V1U	64		
05-3218-21-82U	48	15-2937-S2M1V1U	64		
05-3218-81-82U	48	15-2940-S2M1V1U	64		
05-3218-E4-82U	48	15-4922-BY-M1U	63		
05-3220-14-14U	52	15-4924-BY-M1U	63		
05-3220-25-25U	52	15-5298-21-M1U	66		
05-3220-34-34U	52	15-5299-21-M1U	66		
05-3220-Z5-Z5U	52	15-5926-14-RUU	12		
05-3308-S2-00U	14	15-5926-60-RUU	12		
05-3314-N3B9V1U	14	15-6048-14-RUU	12		
05-4401-14-B8U	57	15-6048-60-RUU	12		
05-4401-BX-B8U	57	55-9663-CACLV1U	73		
05-4760-21-05U	44	55-9665-CA-37U	73		
05-4925-34-M1U	21	55-9665-CA-CLU	73		

LEDS-C4: THE COMPANY

BRANDS OWNED

Grok Contemporary design



Easy light

CUSTOM-MADE SOLUTIONS



Project: Hotel Fairmont Rey Juan Carlos I - Barcelona (España)

Architect: Julio López (Betarq Group)

Lighting Designer: Birgit Walter BM Lighting

Project Management: Estudio 04

Work: Development, manufacture and assembly of large-scale lighting structures, including 1200 linear metres of profile, 1050 decorative glass lighting fittings and 150 technical spotlights

IMPORTANT INFORMATION

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Due to the constant evolution of LED technology, those products which offer this source of light can vary in their technical characteristics in order for us to offer maximum product performance.

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