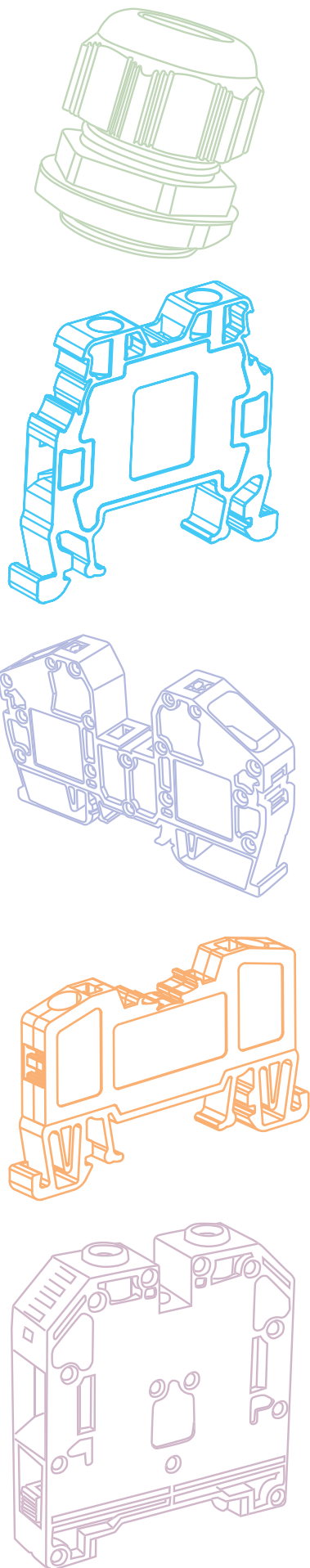
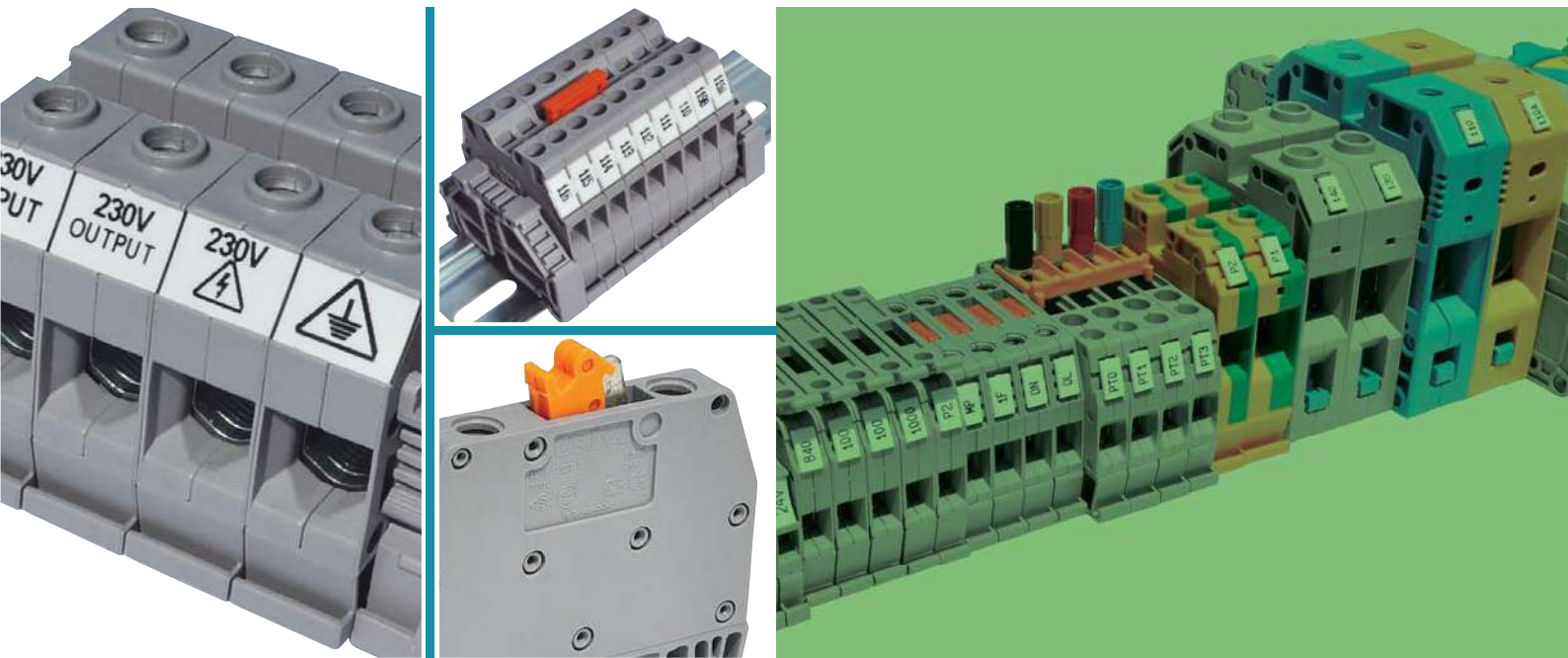


INDEX



MRK Series Rail Terminal Blocks	8
OPK Series Rail Terminal Blocks	15
MPK Series Rail Terminal Blocks	22
Electronic Terminal Blocks	25
Transformer Terminal Blocks	38
Modular Equipment Terminal Strips	38
Mini Connectors (For Aspirator)	38
Steatite Terminals	39
New Terminal Strips	40
Socket Connectors	42
Connection Apparatus	43
Lid Terminal Connectors	43
Junction Box Terminal	44
Wire Nut Connector	44
Push-in Wire Connectors	45
KCG Type Cable Marker	46
Rail Mounting Sockets	48
Cable Tie Mounts (Self Adhesive & Screwed)	49
Marking Label Slot For Cables	49
Panel Signal and Button Markers	49
Polyamide Cable Gland	50
Cable Trunking	55
Distribution Units	58



MRK SERIES SCREWED TYPE TERMINAL BLOCKS

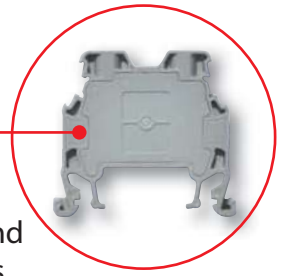
Technical Features:

- Does not require final plate (Both sides are closed), provides cost saving and better isolation.
- Symmetrical (Mountable to rail at both directions)
- Provides opportunity to assemble cable section from 0,06 mm² to 120 mm².
- Labelling system appropriate for strap marking.
- Double sided bridging opportunity.
- Isolated comb bridge can be used from 1,5 mm² to 10 mm².
- Screw system is flat headed for sections 35 mm² and lower.
- In 50 mm² and following sections, the screw system is allen headed.
- MRK Series stopper can be used both as group label or end label.

MRK SERIES



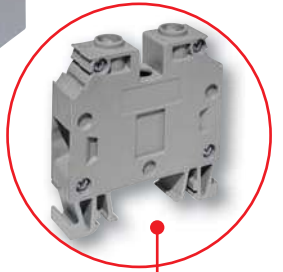
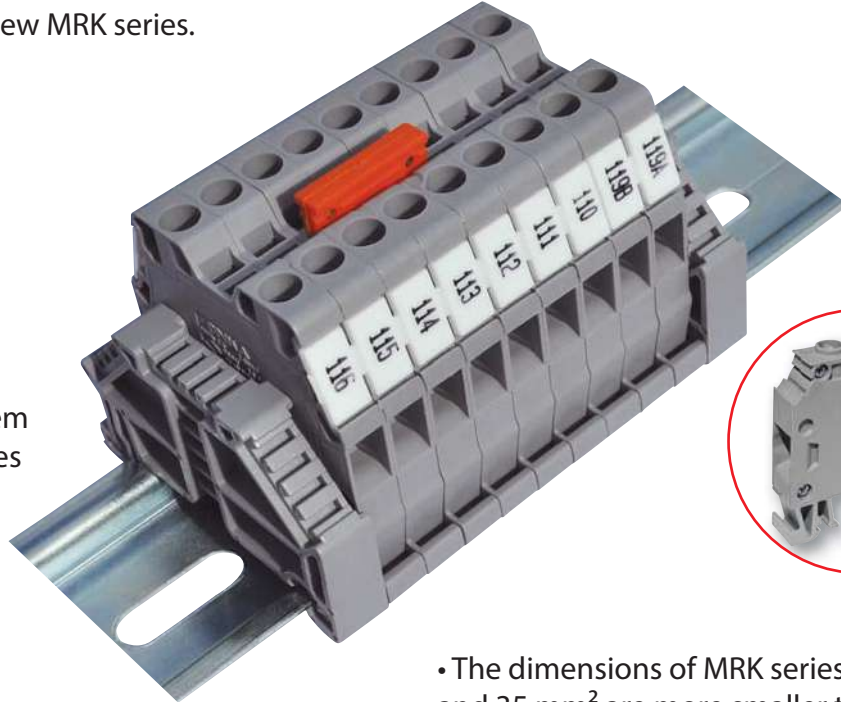
• The roll labelling marking system can be used from 1.5 mm² to 35 mm² in the new MRK series.



• Main body is monolithic and the end plate is produced as embedded.

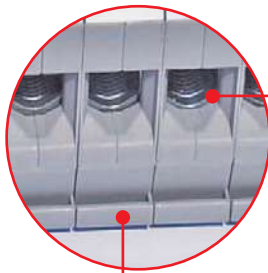


• The new fixed bridge system is used in the new MRK series from 1.5 mm² to 10 mm².



• The dimensions of MRK series for 16 mm² and 35 mm² are more smaller than the old series. MRK 16 is (51 x 54 x 12) mm, MRK 35 is (51 x 54 x 15) mm.

• Terminal block's body and end plate are connected within 4 steel screw.



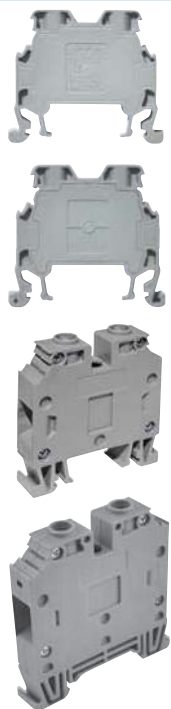
• In the case of the U type structured the sleeves can be touched from different points to the cable in the new MRK 6-10-16 and 35 mm²

• The foot parts of terminals 16 and 35 mm² can be locked more better because of the same width as the terminal.



- It is produced 1.5-2.5-4-6-10-16-35 mm² in the new MRK series.
- It is new added 1.5 mm² to our product gamma.
- In the case of the copper busbar and the sets made interior of sleeves it is imposible to pull back the cable from the terminal blocks.
- This is the fixed bridge for the MRK 16 and 35 mm²

MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1002	MRK - 1,5 mm ²	750 V	17.5 A	100	3600
ONKA-1012	MRK - 2,5 mm ²	750 V	24 A	100	2800
ONKA-1022	MRK - 4 mm ²	750 V	32 A	100	2800
ONKA-1032	MRK - 6 mm ²	750 V	41 A	100	2000
ONKA-1042	MRK - 10 mm ²	750 V	57 A	100	2000
ONKA-1052	MRK - 16 mm ²	750 V	76 A	50	600
ONKA-1062	MRK - 35 mm ²	750 V	125 A	30	600
ONKA-1072	MRK - 50 mm ²	750 V	150 A	20	300
ONKA-1082	MRK - 70 mm ²	750 V	192 A	20	300
ONKA-1092	MRK - 95 mm ²	1000 V	232 A	10	150
ONKA-1102	MRK - 120 mm ²	1000 V	269 A	10	150

MRK SCREWED DOUBLE RAIL TERMINAL BLOCKS



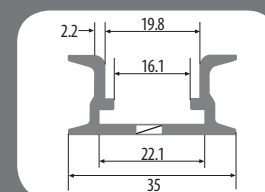
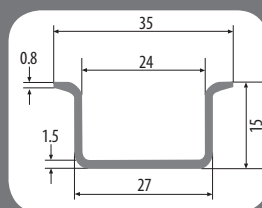
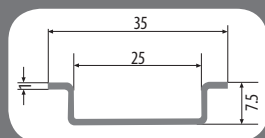
CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1612	MRK -C 2,5 mm ²	500 V	24 A	50	1 200
ONKA-1622	MRK -C 2,5 mm ² Bridged	500 V	24 A	50	1 200
ONKA-1632	MRK -C 2,5 mm ² Diode	500 V	24 A	50	1 200
ONKA-1642	MRK -C 2,5 mm ² with Led AC/DC	500 V	24 A	50	1 200
ONKA-1652	MRK -C 4 mm ²	500 V	32 A	50	1 200
ONKA-1662	MRK -C 4 mm ² Bridged	500 V	32 A	50	1 200
ONKA-1672	MRK -C 4 mm ² Diode	500 V	32 A	50	1 200
ONKA-1682	MRK -C 4 mm ² with Led AC/DC	500 V	32 A	50	1 200

MRK SERIES SCREWED SLIM TYPE RAIL TERMINAL BLOCKS

CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-0902	MRK - 2,5 mm ² SLIM SERIES	750 V	24 A	100	3 600
ONKA-0912	MRK - 4 mm ² SLIM SERIES	750 V	32 A	100	2 800
ONKA-1132	MRK - 16 mm ² SLIM SERIES	750 V	76 A	50	600
ONKA-1142	MRK - 35 mm ² SLIM SERIES	750 V	125 A	30	600

It is recommended to use non-insulated terminals when using Multi-Wire Cables in MRK 2,5 - MRK 4 Slim series.

MOUNTABLE RAIL TYPES



MRK SERIES COLOUR CODES

Colour Options:

ONKA-1001 the last digit of this code refers to product color. To choose product color you can use the color codes next.

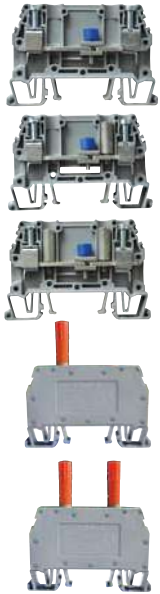
MINT GREEN

1	GREY	2	BLUE	5	YELLOW	8
PRIMARY COLOR	CREAM	3	BROWN	6	GREEN	9
	BLACK	4	RED	7		

MRK SCREWED EARTH RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1291	MTK 2,5 mm ²	750 V	24 A	100	-
ONKA-1293	MTK 4 mm ²	750 V	32 A	100	3 200
ONKA-1294	MTK 10 mm ²	750 V	57 A	100	2 000
ONKA-1295	MTK 16 mm ²	750 V	76 A	50	600
ONKA-1296	MTK 35 mm ²	750 V	125 A	30	600

MRK SCREWED TEST CONNECTOR (10 mm²)

CODE	DESCRIPTIONS	PCS/BOX
ONKA-1310	Without expulsive	75
ONKA-1311	Single expulsive	75
ONKA-1312	Double expulsive	75
ONKA-1306	Single testing probe	75
ONKA-1308	Double testing probe	75

MRK SCREWED TEST CONNECTOR (6 mm²)

CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1316	Double expulsive 750 V, 41 A Grey	100 / 1 000

MRK SCREWED TEST CONNECTOR ACCESSORIES



CODE	DESCRIPTIONS	PCS/BOX
ONKA-1302	Upper Bridge for Testing Connectors, 8 poles	50
ONKA-1303	Upper Bridge for Testing Connectors, 2 poles	50
ONKA-1318	Upper Bridge for Testing Connectors, 4 poles	50
ONKA-1319	Testing Screw	50
ONKA-1304	Expulsive for Upper Bridge	50

MRK SCREWED TEST CONNECTOR SHORT LINKS (10 mm²)

CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1305	4 Pole Test Connector Set (Short Links) With Bridge and Expulsive 750 V, 57 A	75 / 750

GLASS FUSE



CODE	TYPE	BOX	CARTON
WE-FS-52	5x20 mm Glass Fuse (0.2.....10A Please inform amp.)	100	1000

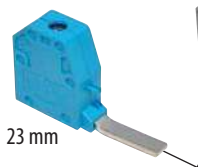
MRK SCREWED FUSED RAIL TERMINAL BLOCKS



CODE	SECTION	DESCRIPTIONS	CURRENT	BOX	CARTON
ONKA-1322	MRK-S 6 mm ²	Empty	6.3 A	100	1 000
ONKA-1332	MRK-S 6 mm ²	With Busbar	6.3 A	100	1 000
ONKA-1352	MRK-S 6 mm ²	24 V AC DC LED	6.3 A	100	1 000
ONKA-1372	MRK-S 6 mm ²	48 V AC DC LED	6.3 A	100	1 000
ONKA-1392	MRK-S 6 mm ²	110 V AC DC LED	6.3 A	100	1 000
ONKA-1402	MRK-S 6 mm ²	220 V AC DC LED	6.3 A	100	1 000

Colours are available upon request.

MRK TYPE TRANSFER CONNECTORS



CODE	TYPE	PCS/BOX
ONKA-1162	Max. 16 mm ² Bridge Size 18 mm Transfer Connector (for 35-50 mm ² terminals)	100
ONKA-1172	Max. 16 mm ² Bridge Size 23 mm Transfer Connector (for 70 - 95 - 120 mm ² terminals)	100

MINI END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1202	Screwless end Bracket	100 / 3 600

GROUP MARKER



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1482	Group Marker	100

MINI END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1222	Mini End Bracket	100 / 3 600

BIG END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1212	Big End Bracket	100 / 1 000

END BRACKET WITH GROUP STICKER



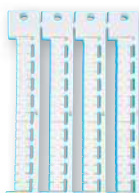
CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1232	End Bracket with Group Sticker	100 / 1 000

MRK TYPE METAL CROSS CONNECTIONS



From 16 mm² to 35 mm² metal cross connections are available

NUMBERING ACCESSORIES



CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed	500
ONKA-9770	OD10-6 Printless	300
ONKA-9771	OD10-6B Printed	300
ONKA-5443	OD10-5P Combined Label Printless (For 1,5 mm ² terminal blocks)	880
ONKA-5444	OD10-5P Combined Label Printed (For 1,5 mm ² terminal blocks)	880
ONKA-4440	OD10-6P Combined Label Printless (For 2,5 mm ² terminal blocks)	720
ONKA-4441	OD10-6P Combined Label Printed (For 2,5 mm ² terminal blocks)	720
ONKA-4442	OD10-6P One by one plucked label marker printless (For 2,5 mm ² terminal blocks)	720
ONKA-4443	OD10-6P One by one plucked label marker printed (For 2,5 mm ² terminal blocks)	720
ONKA-4390	OD10-6P Combined Label Printless (For 4 mm ² terminal blocks)	640
ONKA-4391	OD10-6P Combined Label Printed (For 4 mm ² terminal blocks)	640
ONKA-2630	OD10-8P Combined Label Printless (For 6-10 mm ² and bigger sizes terminal blocks)	560
ONKA-2631	OD10-8P Combined Label Printed (For 6-10 mm ² and bigger sizes terminal blocks)	560

TERMINAL BLOCKS MARKERS & MARKER SLOT



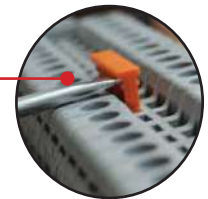
CODE	DESCRIPTIONS	PCS/BOX
ONKA-1287	MRK Marker (Screw cover)	1000
ONKA-1289	MRK Marker Slot, 11-12 mm	1000
ONKA-7301	11 mm x 2 x 20 m Double Label Tape	20 m x 2

MRK TYPE CROSS CONNECTIONS



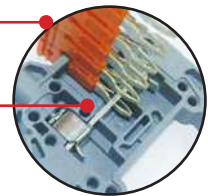
The metal parts can not be certainly dissolved in the case of the plastic isolation part's monolithic.

It can be easily removed with the screwdriver in the case of the notch over the bridge.



• It can be cutted in the middle of the comb bridge (example 10 and 20 pin bridges).

It is provided the bridge to the terminal within the plastic parts.



In the case of the pin's curved and diagonal structure it can be touched from 4 points to copper busbar.

All 2,5 mm² and 4 mm² cross connections can be both used for MRK and OPK Series.

COLOR	CODE	TYPE	BOX
Orange	ONKA-1920	1.5 x 2	100
Orange	ONKA-1921	1.5 x 3	100
Orange	ONKA-1922	1.5 x 4	100
Orange	ONKA-1923	1.5 x 10	30
Orange	ONKA-1924	1.5 x 20	20
Orange	ONKA-1925	2.5 x 2	100
Orange	ONKA-1926	2.5 x 3	100
Orange	ONKA-1927	2.5 x 4	75
Orange	ONKA-1928	2.5 x 10	30
Orange	ONKA-1929	2.5 x 20	20
Orange	ONKA-1930	4 x 2	100
Orange	ONKA-1931	4 x 3	50
Orange	ONKA-1932	4 x 4	50
Orange	ONKA-1933	4 x 10	30
Orange	ONKA-1934	4 x 20	20
Orange	ONKA-1935	6 x 2	100
Orange	ONKA-1936	6 x 3	50
Orange	ONKA-1937	6 x 4	50
Orange	ONKA-1938	6 x 10	15
Orange	ONKA-1939	6 x 20	10
Orange	ONKA-1940	10 x 2	100
Orange	ONKA-1941	10 x 3	50
Orange	ONKA-1942	10 x 4	50
Orange	ONKA-1943	10 x 10	15
Orange	ONKA-1944	10 x 20	10





MRK SERIES STUD TERMINAL BLOCK FOR CABLE LUGS

Screwed Type Stud Terminal Blocks are more reliable when connection is in vibrating environments. Screwed Type Stud Terminal Blocks are preferred in three-phase systems as it is a healthier way of connection.

SKP lug is first screwed to high-profile cable end steadily in Screwed Type Terminal Blocks. That SKP lug is fitted to terminal block according to defined torque value. Thus, two conductive surfaces contact each other. Since two contacting conductive surfaces have more space in Screwed Type Stud Terminal Blocks, it is suitable for use in high currents. Terminal blocks for 25 mm², 35 mm², 50 mm², 70 mm², 95 mm², 120 mm², 150 mm², profile cables are in production. Next range of products will be for 185 mm² and 240 mm² profile cables.

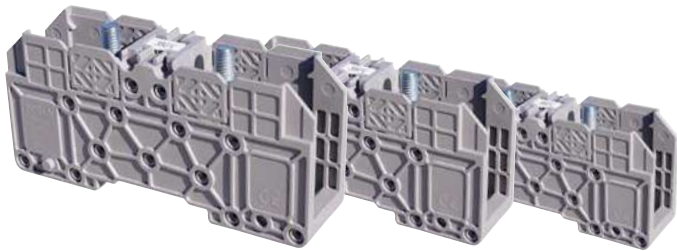
Thickness of copper busbar inside terminal block varies proportionate to cable profile only. Thickness of copper busbar is defined in line with maximum current that cable profile in use is supposed to carry and based on international standards. Thus, it is safe to use in high currents.

Disconnection due to vibration in environments with vibration is not seen in Screwed Type Stud Terminal Blocks as the connection is screwed strongly with a nut. For this reason, it is the top choice of machinery manufacturers when connecting three phases.

They are also widely used in railway sector, air-conditioning systems of train and subway cars, maritime sector, in engine rooms of ships, and any other environments with vibration.

MRK SERIES STUD TERMINAL BLOCK FOR CABLE LUGS (WITHOUT COVER)

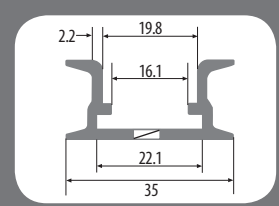
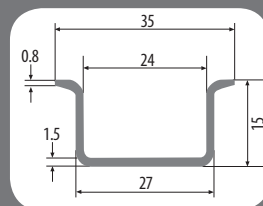
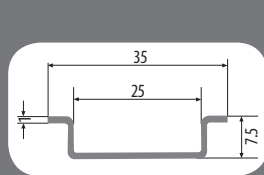
MRK SERIES STUD TERMINAL BLOCK FOR CABLE LUGS (WITH COVER)



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX/CARTON
ONKA-2312	25 mm ²	1000 V	101 A	10 / 140
ONKA-2332	35 mm ²	1000 V	125 A	10 / 140
ONKA-2352	50 mm ²	1000 V	150 A	10 / 140
ONKA-2372	70 mm ²	1000 V	192 A	10 / 70
ONKA-2392	95 mm ²	1000 V	232 A	10 / 70
ONKA-2412	120 mm ²	1000 V	269 A	5 / 30
ONKA-2432	150 mm ²	1000 V	309 A	5 / 30
ONKA-2452	185 mm ²	1000 V	353 A	5 / -
ONKA-2472	240 mm ²	1000 V	415 A	5 / -

CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX/CARTON
ONKA-2302	25 mm ²	1000 V	101 A	10 / 140
ONKA-2322	35 mm ²	1000 V	125 A	10 / 140
ONKA-2342	50 mm ²	1000 V	150 A	10 / 140
ONKA-2362	70 mm ²	1000 V	192 A	10 / 70
ONKA-2382	95 mm ²	1000 V	232 A	10 / 70
ONKA-2402	120 mm ²	1000 V	269 A	5 / 30
ONKA-2422	150 mm ²	1000 V	309 A	5 / 30
ONKA-2442	185 mm ²	1000 V	353 A	5 / -
ONKA-2462	240 mm ²	1000 V	415 A	5 / -

MOUNTABLE RAIL TYPES

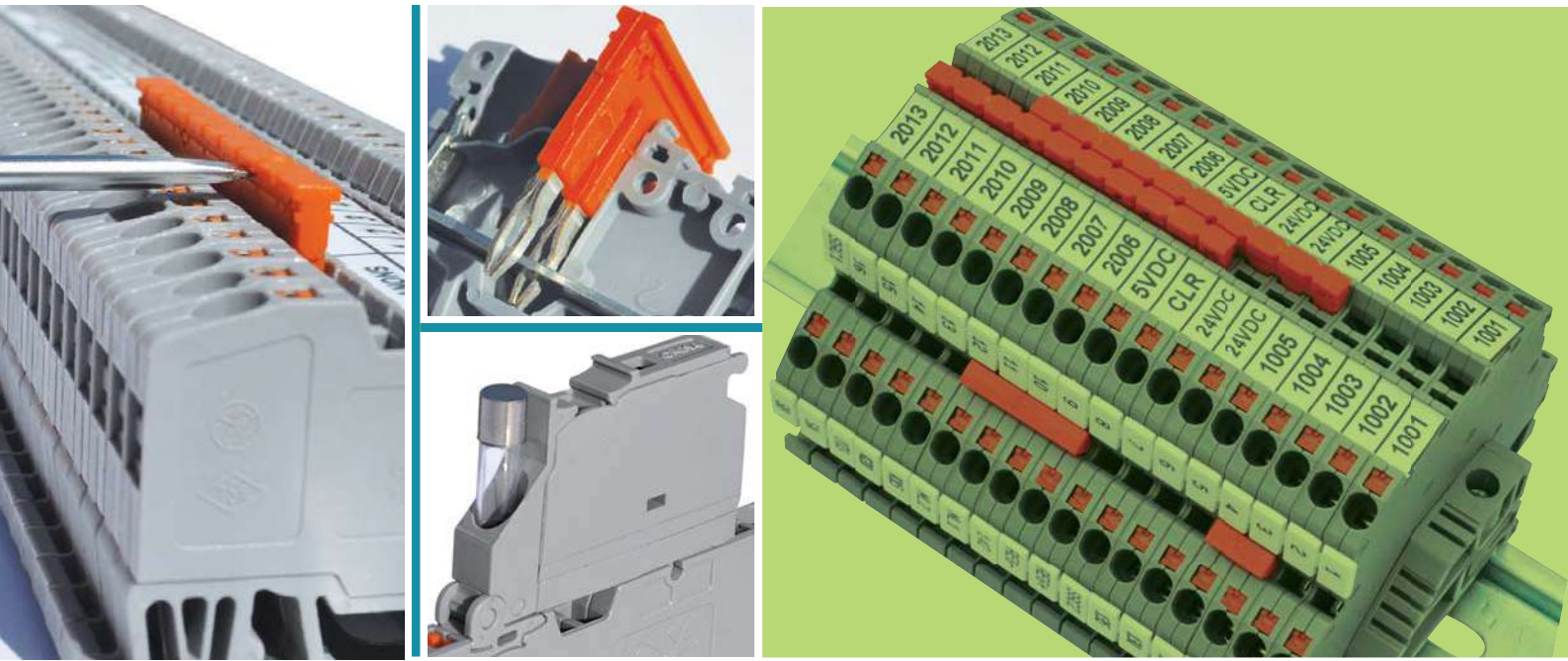


MRK SERIES COLOUR CODES

Colour Options:

ONKA-1001 the last digit of this code refers to product color. To choose product color you can use the color codes next.

MINT GREEN	1	GREY	2	BLUE	5	YELLOW	8
	PRIMARY COLOR	CREAM	3	BROWN	6	GREEN	9
		BLACK	4	RED	7		



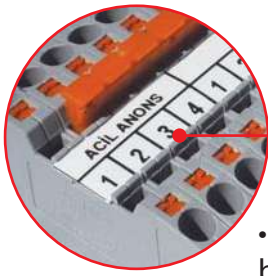
OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS

Technical Features:

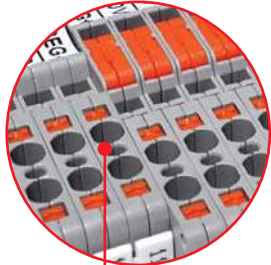
- Push-in System.
- Does not require final plate (Both sides are closed), provides cost saving and better isolation.
- Symmetrical (Mountable to rail on both directions)
- Lower cable thrust.
- Time and cost saving.
- Reducing transmission, zero contact by means of orange buttons.
- Springs are stainless steel.
- Opportunity to assemble cables with ferrule of 0,50 mm² to 35 mm² without any hand tool requirement.
- Labelling system appropriate for strap marking.
- Double sided bridging opportunity.
- Isolated comb bridge



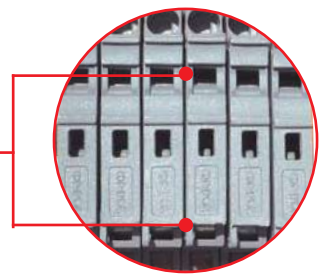
OPK SERIES



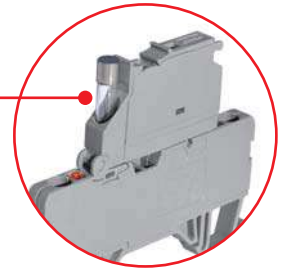
• The roll labelling system can be used in 2,5 - 4 - 6 - 10 mm² push-in terminal block.



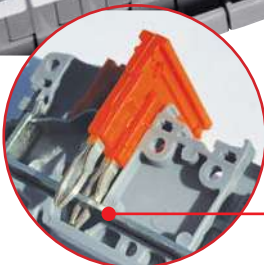
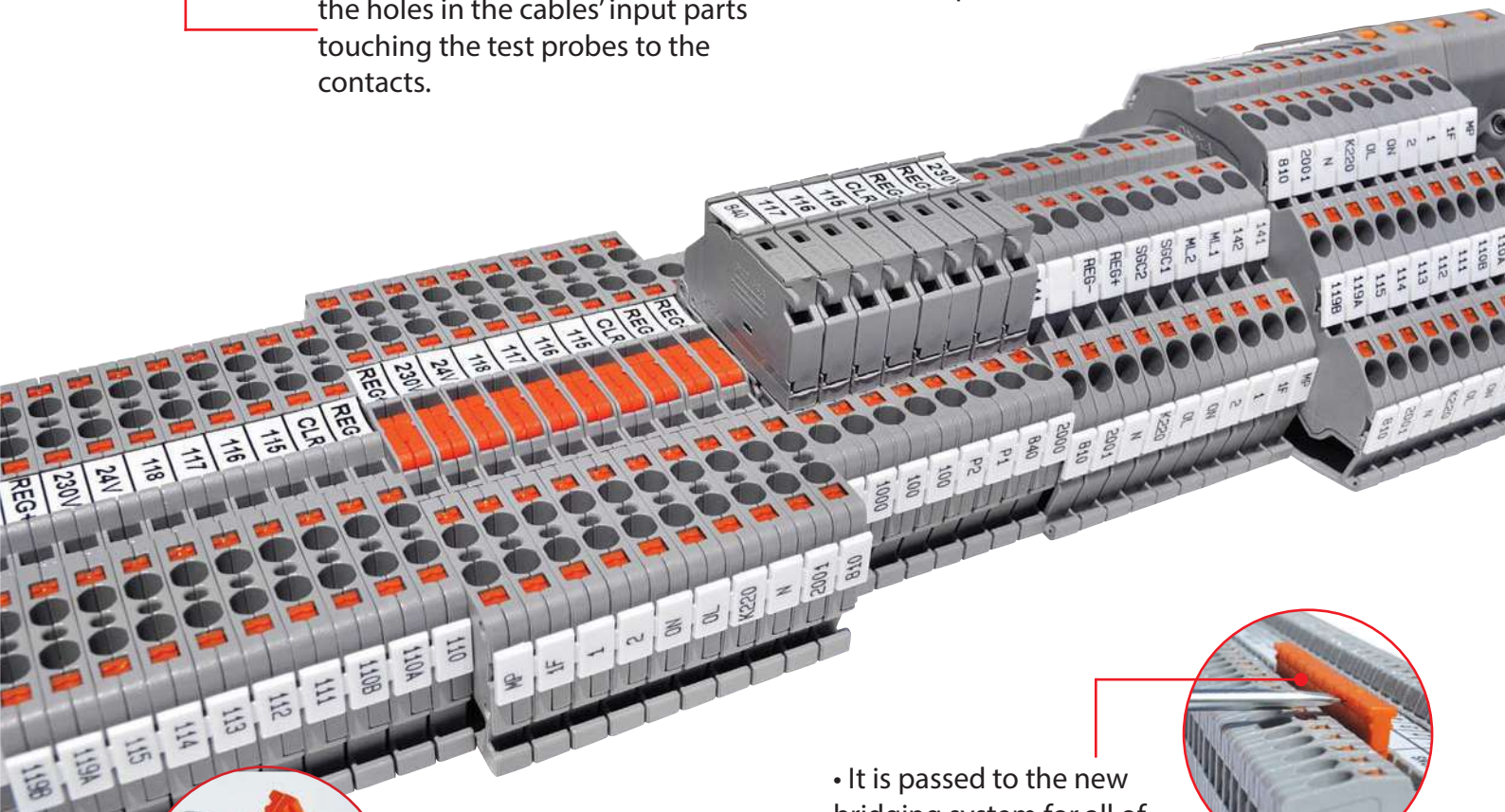
• It can be easily measured within the holes in the cables' input parts touching the test probes to the contacts.



• It can be tested touching the test probes from the two different points over the terminal blocks without ejecting the fuse if it can conduct or not.



• There is a part in the OPK fuse series terminal blocks in order to put the fuse.



• In the case of the pin's curved and diagonal structure it can be touched from 4 points to copper busbar.



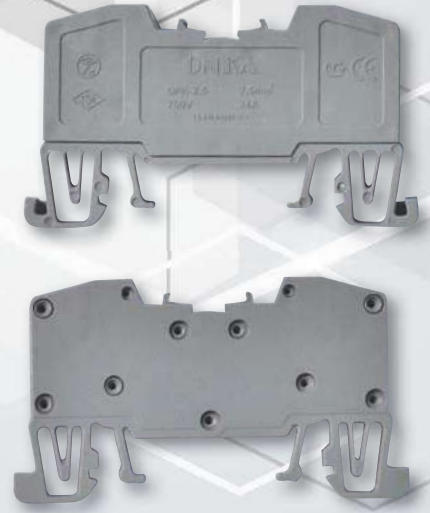
• It is passed to the new bridging system for all of the group OPK series.



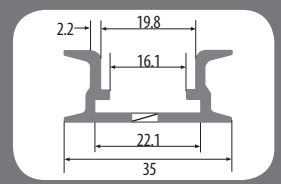
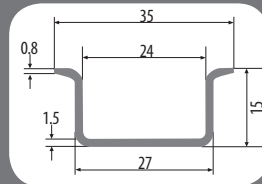
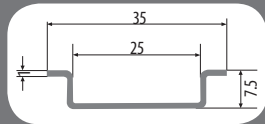
• It can be cut in the middle of the comb bridge (example 10 and 20 pin bridges.)

OPK SERIES

PUSH IN



MOUNTABLE RAIL TYPES



OPK SERIES COLOUR CODES

Colour Options:

ONKA-1001 the last digit of this code refers to product color. To choose product color you can use the color codes next.

MINT GREEN	1 PRIMARY COLOR	GREY	2	BLUE	5	YELLOW	8
		CREAM	3	BROWN	6	GREEN	9
		BLACK	4	RED	7		

Note: The insulated terminals suggested to be used within OPK series terminal blocks.

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1502	OPK - 2,5 mm ²	750 V	24 A	100	2 800
ONKA-1512	OPK - 4 mm ²	750 V	32 A	100	1 900
ONKA-1522	OPK - 6 mm ²	750 V	41 A	100	1 200
ONKA-1532	OPK - 10 mm ²	750 V	57A	100	1 200
ONKA-1542	OPK - 16 mm ²	750 V	76 A	30	360
ONKA-1552	OPK - 35 mm ²	750 V	125 A	20	240

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS (DOUBLE)



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1782	OPK - C 2,5 mm ²	500 V	24 A	50	1 200
ONKA-2572	OPK - C 2,5 mm ² Bridged	500 V	24 A	50	1 200
ONKA-2582	OPK - C 2.5 mm ² Diode	500 V	24 A	50	1 200
ONKA-1792	OPK - C 4 mm ²	500 V	32 A	50	900
ONKA-2592	OPK - C 4 mm ² Bridged	500 V	32 A	50	900
ONKA-2602	OPK - C 4 mm ² Diode	500 V	32 A	50	900

OPK SERIES PUSH-IN TYPE TERMINAL BLOCKS (TRIPLE)



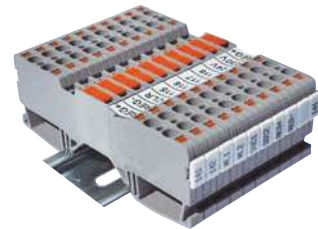
CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX	CARTON
ONKA-1852	OPK - 3 2,5 mm ²	500 V	24 A	50	650
ONKA-1862	OPK - 3 2,5 mm ² Bridged	500 V	24 A	50	650
ONKA-1872	OPK - 3 2.5 mm ² Earth	500 V	24 A	50	650
ONKA-1882	OPK - 3 4 mm ²	500 V	32 A	50	500
ONKA-1892	OPK - 3 4 mm ² Bridged	500 V	32 A	50	500
ONKA-1902	OPK - 3 4 mm ² Earth	500 V	32 A	50	500

OPK SERIES TERMINAL BLOCKS (1 IN / 2 OUT)



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	PCS/BOX
ONKA-1262	OPK 2,5 mm ² Terminal Blocks / 1 in 2 out	750 V	24 A	50

TESTING TERMINAL BLOCKS (2 IN / 2 OUT)



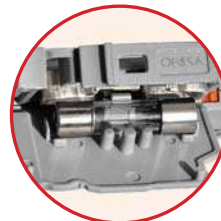
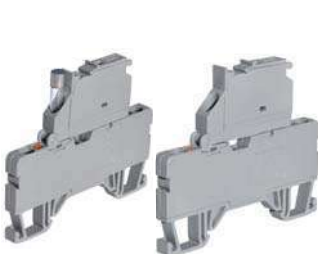
CODE	DESCRIPTIONS	VOLTAGE	CURRENT	PCS/BOX
ONKA-1242	OPK 2,5 mm ² Testing Terminal Blocks / 2 in 2 out	750 V	24 A	50

OPK SERIES PUSH-IN TYPE RAIL TERMINAL BLOCKS (2 IN / 2 OUT)



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	PCS/BOX
ONKA-1252	OPK 2.5 mm ² Terminal Blocks / 2 in 2 out	750 V	24 A	50

OPK SERIES PUSH-IN TYPE FUSED RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	PCS/BOX
ONKA-2482	OPK 2.5 mm ² Fuse Terminal Block	750 V	6.3 A	50

GLASS FUSE



CODE	TYPE	BOX	CARTON
WE-FS-52	5x20 mm Glass Fuse (0.2.....10A Please inform amp.)	100	1000

OPK PUSH-IN TYPE EARTH TERMINAL BLOCKS



CODE	DESCRIPTIONS	V	CURRENT	BOX
ONKA-1199	OPK - T 4 mm ²	750 V	32 A	100
ONKA-1200	OPK - T 10 mm ²	750 V	57 A	100

MINI END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1202	Screwless end Bracket	100 / 3 600

GROUP MARKER



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1482	Group Marker	100

MINI END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1222	Mini End Bracket	100 / 3 600

BIG END BRACKET



CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1212	Big End Bracket	100 / 1 000

END BRACKET WITH GROUP STICKER



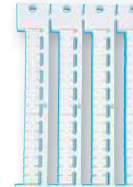
CODE	DESCRIPTIONS	BOX/CARTON
ONKA-1232	End Bracket with Group Sticker	100 / 1 000

TERMINAL BLOCKS MARKERS & MARKER SLOT



CODE	DESCRIPTIONS	PCS/BOX
ONKA-1288	OPK Marker (Screw cover)	1000
ONKA-1289	OPK Marker Slot, 11-12 mm	1000
ONKA-7301	11 mm x 2x20 m Double Label Tape	20 m x 2

NUMBERING ACCESSORIES

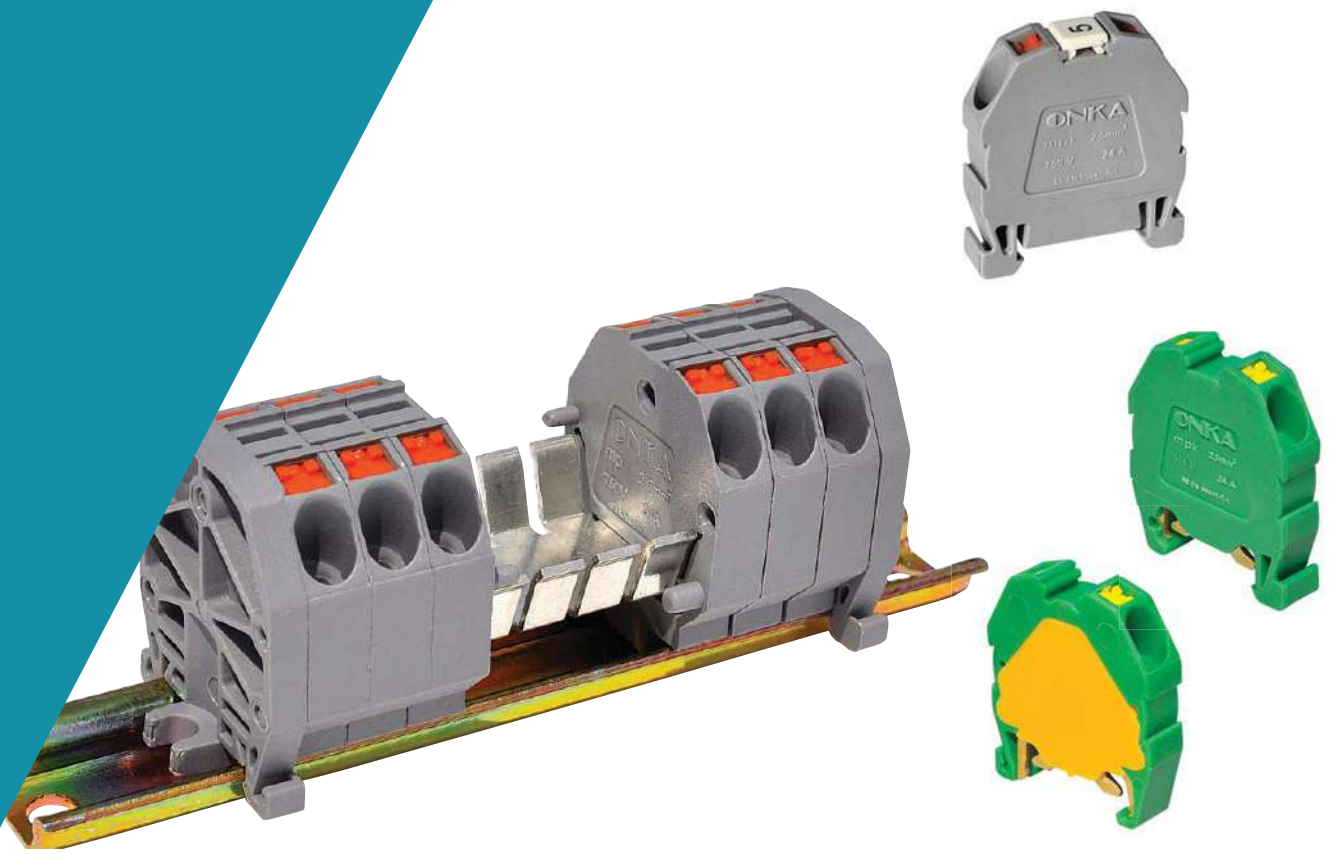


CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed	500
ONKA-9770	OD10-6B Printless	300
ONKA-9771	OD10-6B Printed	300
ONKA-5443	OD10-5P Combined Label Printless (For 1,5 mm ² terminal blocks)	880
ONKA-5444	OD10-5P Combined Label Printed (For 1,5 mm ² terminal blocks)	880
ONKA-4440	OD10-6P Combined Label Printless (For 2,5 mm ² terminal blocks)	720
ONKA-4441	OD10-6P Combined Label Printed (For 2,5 mm ² terminal blocks)	720
ONKA-4442	OD10-6P One by one plucked label marker printless (For 2,5 mm ² terminal blocks)	720
ONKA-4443	OD10-6P One by one plucked label marker printed (For 2,5 mm ² terminal blocks)	720
ONKA-4390	OD10-6P Combined Label Printless (For 4 mm ² terminal blocks)	640
ONKA-4391	OD10-6P Combined Label Printed (For 4 mm ² terminal blocks)	640
ONKA-2630	OD10-8P Combined Label Printless (For 6-10 mm ² and bigger sizes terminal blocks)	560
ONKA-2631	OD10-8P Combined Label Printed (For 6-10 mm ² and bigger sizes terminal blocks)	560

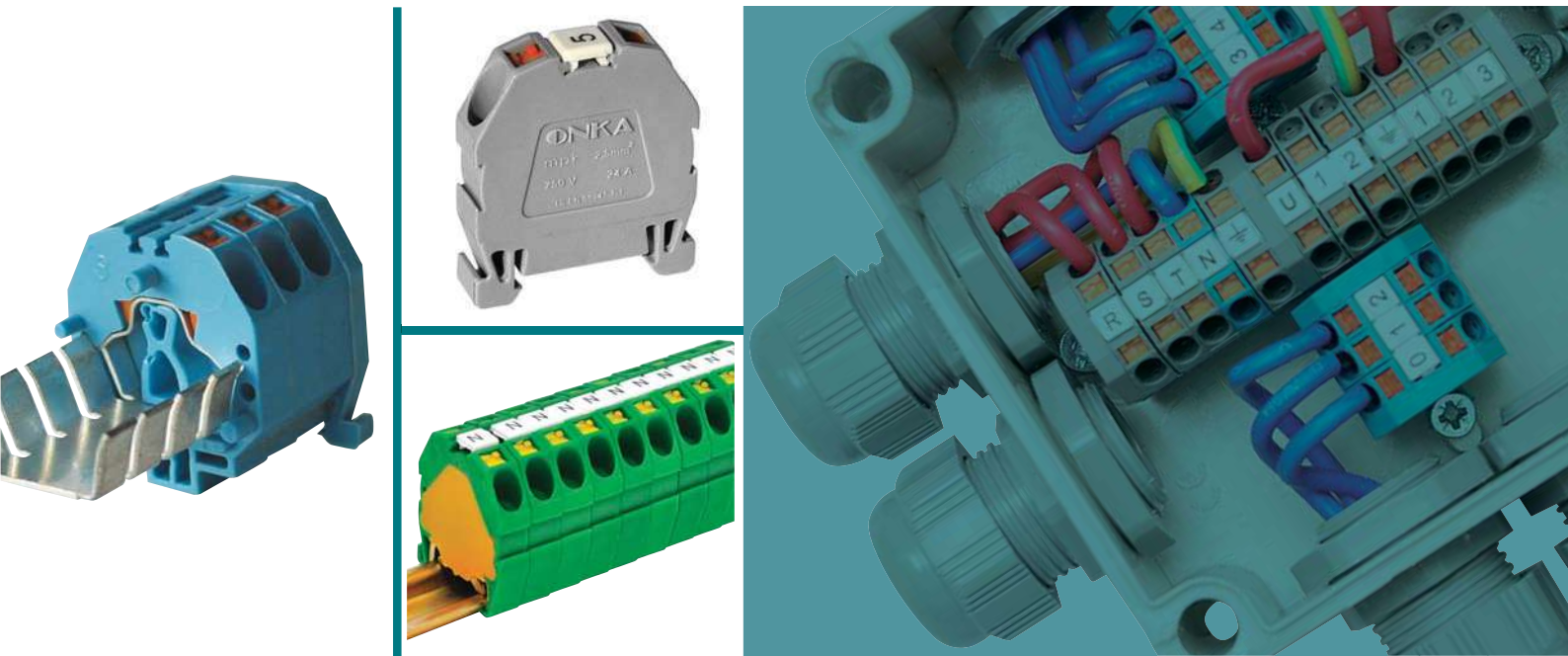
OPK TYPE CROSS CONNECTIONS



COLOR	CODE	TYPE	BOX
Orange	ONKA-1925	2.5 x 2	100
Orange	ONKA-1926	2.5 x 3	100
Orange	ONKA-1927	2.5 x 4	75
Orange	ONKA-1928	2.5 x 10	30
Orange	ONKA-1929	2.5 x 20	20
Orange	ONKA-1930	4 x 2	100
Orange	ONKA-1931	4 x 3	100
Orange	ONKA-1932	4 x 4	50
Orange	ONKA-1933	4 x 10	30
Orange	ONKA-1934	4 x 20	20
Red	ONKA-1945	6 x 2	100
Red	ONKA-1946	6 x 3	50
Red	ONKA-1947	6 x 4	50
Red	ONKA-1948	6 x 10	15
Red	ONKA-1949	6 x 20	10
Red	ONKA-1950	10 x 2	100
Red	ONKA-1951	10 x 3	50
Red	ONKA-1952	10 x 4	50
Red	ONKA-1953	10 x 10	15
Red	ONKA-1954	10 x 20	10
Red	ONKA-1955	16 x 2	10
Red	ONKA-1956	16 x 3	10
Red	ONKA-1957	16 x 4	10
Red	ONKA-1958	16 x 10	10
Red	ONKA-1959	35 x 2	10
Red	ONKA-1960	35 x 3	10
Red	ONKA-1961	35 x 4	10
Red	ONKA-1962	35 x 10	10



MPK SERIES RAIL TERMINAL BLOCKS



MPK SERIES PUSH-IN TYPE MINI TERMINAL BLOCKS

MPK Series mini-rail spring terminals offer many advantages to the user with its compact structure. It is designed as minimized version of OPK Terminals. Mini Push-in Terminals, having similar features with OPK Series, enable mounting single-core cables and cables with ferrule by only pushing them forward without need for using any other tool.

MPK Series Terminals both can be mounted to 15 x 5.5 mm mini rail with different end-plate alternatives and screwed on a flat surface and they can also be fixed on two holes to a flat surface with dowels through nails on the end-plate.

The contact structure of Mini Push-in Terminals is copper covered with tin. The spring applying pressure to the cable is made of stainless steel and is highly an alloy of Chrome (Cr) and Nickel (Ni). It is resistant against atmospheric conditions, water, acids and high-temperature environments. It is never oxidized. Mounted cables can be easily removed through orange buttons on the springs. Compact structure of mini Push-in Terminals enables use in confined spaces junction boxes. Insulated outer plastic part of the product has Exproof (Ex) feature which enables use in environments where explosives and gases are used. MPK Series terminals have a wide variety of color options, e.g. neutral terminals are blue and grounding terminals are yellow & green.

The most significant feature of these products is that it is designed in required numbers and in modules of 2, 3, 4 or more, as per demand. As all holes are short-circuits to each other thanks to this feature, there is no need to make exterior bridging connection or bypass with cable. Upon demand, we can make customized combinations in our plant. These modules are widely used for neutral distribution and grounding works. Marking on MPK Series terminals can be performed by using standard dekafixes widely used in market. As the product is spring-pressed, it can be easily used in vibrated environments. Screw loosening problems, which are sometimes suffered in screw terminals are never seen in these products.

MINI PUSH-IN TYPE NEW TERMINAL BLOCKS



CODE	DESCRIPTIONS	V	A	PCS/BOX
ONKA-1422	MPK - 2,5 mm ² Closed Type	750 V	24 A	100

MINI PUSH-IN TYPE TERMINAL BLOCKS



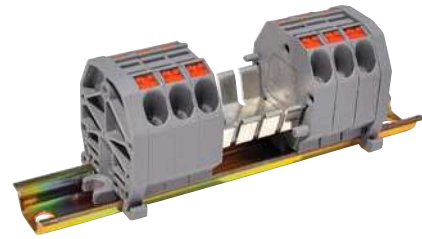
CODE	DESCRIPTIONS	V	A	PCS/BOX
ONKA-1462	MPK - 2,5 mm ²	750 V	24 A	100

MPK PUSH-IN TYPE MINI EARTH TERMINAL BLOCKS



CODE	DESCRIPTIONS	V	A	PCS/BOX
ONKA-1470	MPK - 2,5 mm ² Earth	750 V	24 A	100

MPK PUSH-IN TYPE BRIDGED MINI TERMINAL BLOCKS



CODE	DESCRIPTIONS	V	A	PCS/BOX
ONKA-1432	MPK - 2,5 mm ² Bridged	750 V	24 A	100

MPK PUSH-IN STOPPER & END BRACKET (RAIL MOUNTABLE)



CODE	DESCRIPTIONS	PCS/BOX
ONKA-1442	Stopper & End Bracket. Rail mountable and can be screwed on ground.	100

MPK PUSH-IN STOPPER (GROUND MOUNTABLE)



CODE	DESCRIPTIONS	PCS/BOX
ONKA-1452	Stopper & End Bracket. Ground Mountable.	100

MPK PUSH-IN STOPPER



CODE	DESCRIPTIONS	PCS/BOX
ONKA-1472	MPK Push - in Stopper	100

MPK PUSH-IN TYPE MINI CONNECTOR WITH GROUPS



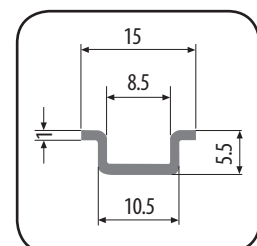
CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5642	1 x 2.5 mm ² - 1 input 1 output	50
ONKA - 5652	2 x 2.5 mm ² - 1 input 3 output	50
ONKA - 5662	3 x 2.5 mm ² - 1 input 5 output	50
ONKA - 5672	4 x 2.5 mm ² - 1 input 7 output	50
ONKA - 5682	5 x 2.5 mm ² - 1 input 9 output	50

MARKING ACCESSORIES



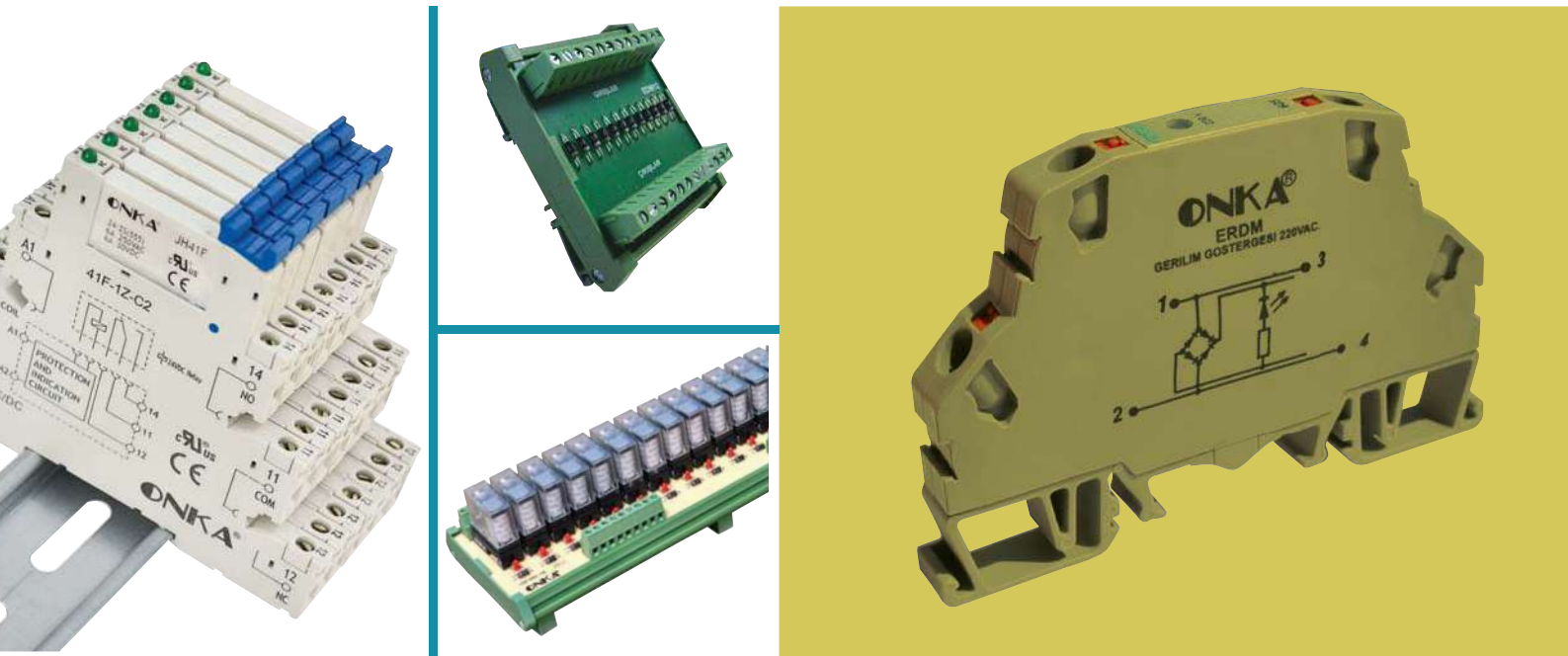
CODE	DESCRIPTIONS	PCS/BOX
ONKA-9540	OD5-5 Printless	500
ONKA-9541	OD5-5B Printed with numbers or letters	500

MOUNTABLE RAIL TYPES





ELECTRONIC TERMINAL BLOCKS



ELECTRONIC TERMINAL BLOCKS & RELAY MODULES

Technical Features:

- Electronic terminal blocks provide connection with push-in system method.
- Diode cards
- Lamp testing modules
- Optocoupler modules
- Relay cards modules




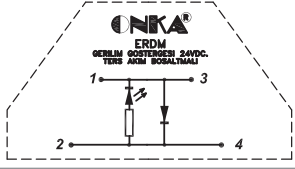

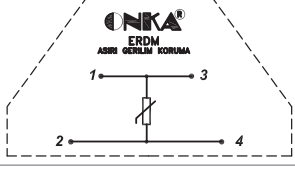
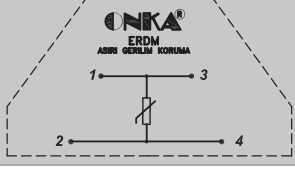
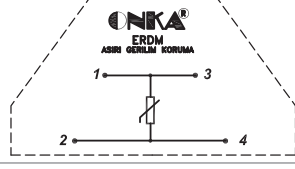
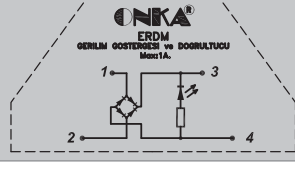
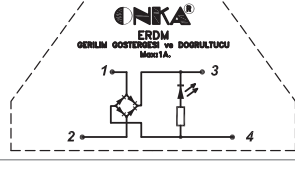
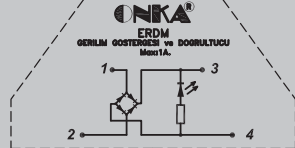
ELECTRONIC TERMINAL BLOCKS & RELAY MODULES



PUSH-IN ELECTRONIC TERMINAL BLOCKS RELAYS

CODE	DESCRIPTIONS	SCHEMA
ONKA-600-ERDM	Reverse Current Protection Module Prevents reverse current in case of DC Voltage.	
ONKA-601-ERDM	Coil Reverse current Protection Module Prevents reverse current in case of DC Voltage in coil circuits.	
ONKA-602-ERDM	Lamp Testing Module Single Controls whether the lamps in the signal circuits are stable.	
ONKA-603-ERDM	Lamp Testing Module Double Controls whether the lamps in the signal circuit are stable.	
ONKA-604-ERDM	Voltage Meter 24 VDC. Controls whether the lamps in the signal circuits are stable.	

PUSH-IN ELECTRONIC TERMINAL BLOCKS RELAYS

CODE	DESCRIPTIONS	SCHEMA
ONKA-605-ERDM	Voltage Meter 220 VAC. Indicates the on/off action for 220V AC in electrical systems.	
ONKA-606-ERDM	Voltage Meter, Reverse Current Dump 24 VDC. Indicates the on/off action for 24V DC in electrical systems.	
ONKA-607-ERDM	Surge Protection (Varistor) 30 V. Protects the circuit from above 30V with a varistor.	
ONKA-608-ERDM	Surge Protection (Varistor) 75 V. Protects the circuit from above 75V with a varistor.	
ONKA-609-ERDM	Surge Protection (Varistor) 130 V. Protects the circuit from above 130V with a varistor.	
ONKA-610-ERDM	Surge Protection (Varistor) 250 V. Protects the circuit from above 250V with a varistor.	
ONKA-611-ERDM	Voltage Meter, Rectifier 24 VAC. Converts 24V AC to 24V DC and shows voltage rate with led.	
ONKA-612-ERDM	Voltage Meter, Rectifier 110 VAC. Converts 110V AC to 110V DC and shows voltage rate with led.	
ONKA-613-ERDM	Voltage Meter, Rectifier 220 VAC. Converts 220V AC to 220V DC and shows voltage rate with led.	



LAMP TESTING MODULES



CODE	DESCRIPTIONS
ONKA-120-ELT8	Lamp Testing Card 8 Channels
ONKA-121-ELT16	Lamp Testing Card 16 Channels

DIODE CARDS



CODE	DESCRIPTIONS
ONKA-101-EDM6	Diode Card 6 Channels
ONKA-102-EDM8	Diode Card 8 Channels
ONKA-103-EDM12	Diode Card 12 Channels
ONKA-104-EDM14A	Diode Card 7 Channels Common Anode
ONKA-105-EDM14K	Diode Card 7 Channels Common Cathode
ONKA-106-EDM22A	Diode Card 11 Channels Common Anode
ONKA-107-EDM22K	Diode Card 11 Channels Common Cathode

OPTOCOUPLER MODULES



CODE	DESCRIPTIONS
ONKA-130-EOM-4	Optocoupler Card 4 Channel 5 VDC Input, 24 VDC Output, NPN
ONKA-131-EOM-4	Optocoupler Card 4 Channel 12 VAC / DC Input, 24 VDC Output, NPN
ONKA-132-EOM-4	Optocoupler Card 4 Channel 24 VAC / DC Input, 24 VDC Output, NPN

RELAY CARDS

SINGLE CONTACT, 2 MODULES



CODE	DESCRIPTIONS
ONKA-255-E24RMTS2 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-257-E24RMTS2 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-265-E220RMTSO2	Single Contact 16 A. Relay Module Socket 220 VAC.

SINGLE CONTACT, 4 MODULES

CODE	DESCRIPTIONS
ONKA-305-E24RMTS4 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-307-E24RMTS4 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-315-E220RMTSO4	Single Contact 16 A. Relay Module Socket 220 VAC.

SINGLE CONTACT, 8 MODULES

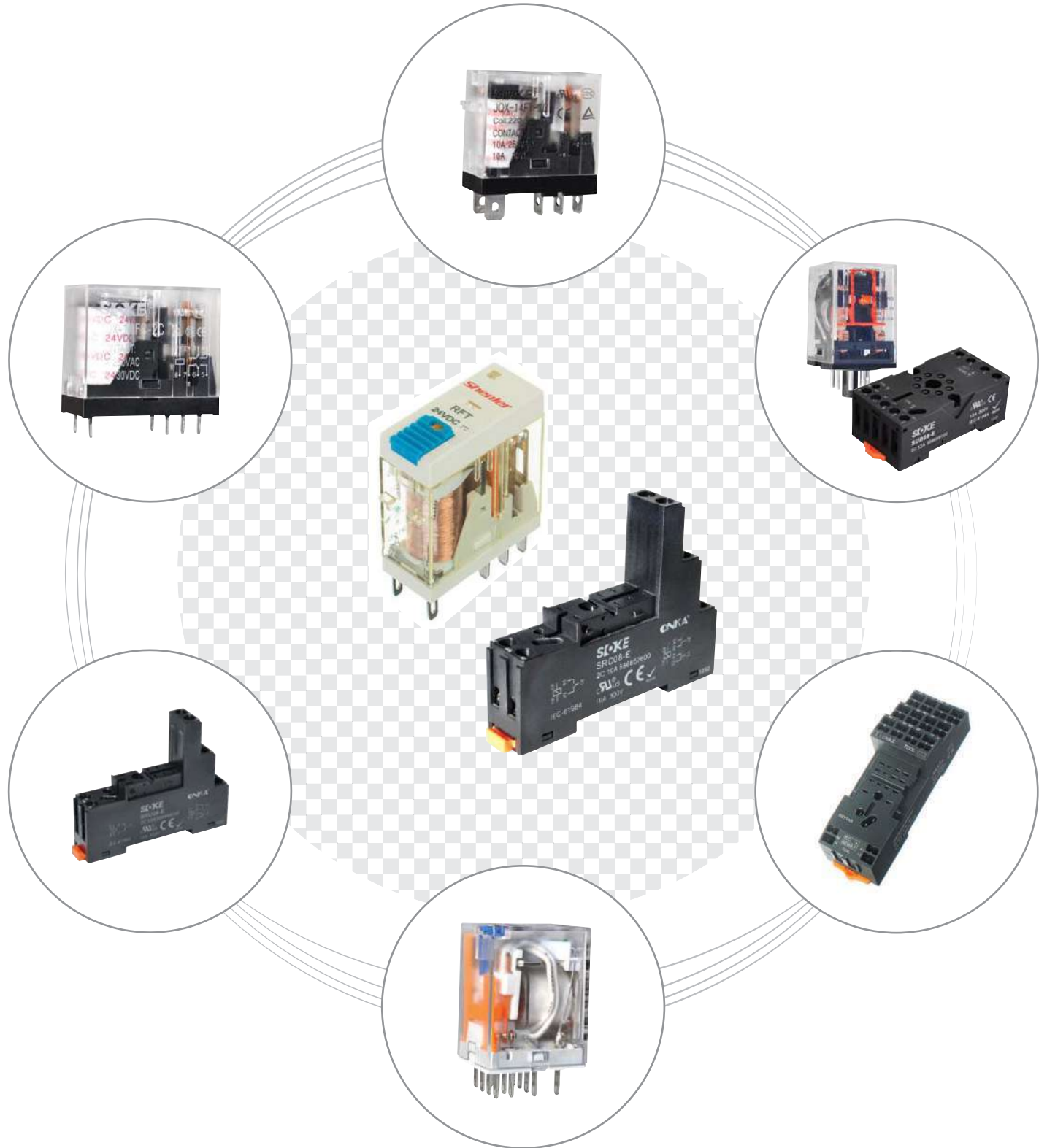
CODE	DESCRIPTIONS
ONKA-355-E24RMTS8 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-357-E24RMTS8 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-365-E220RMTSO8	Single Contact 16 A. Relay Module Socket 220 VAC.

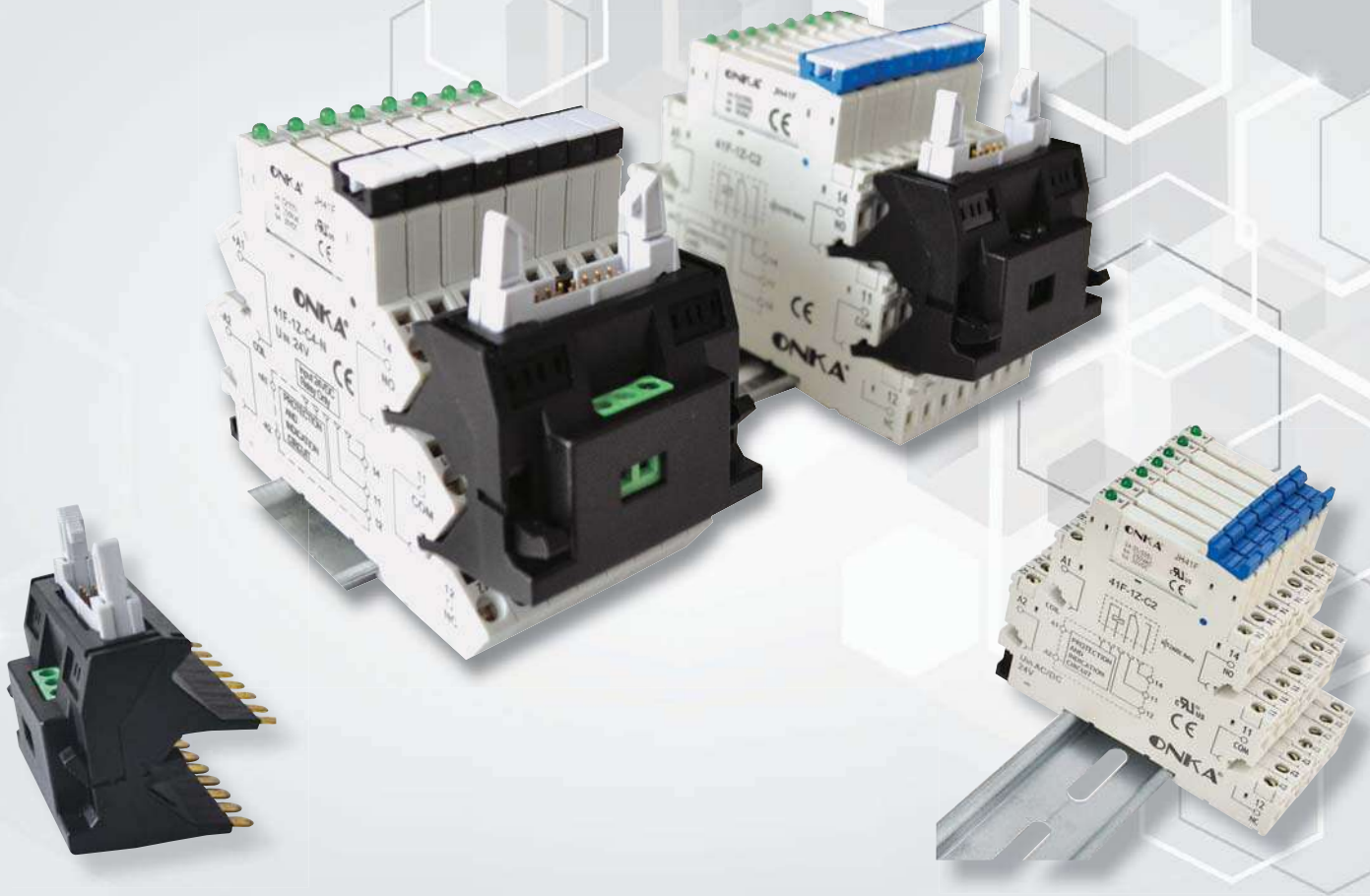
SINGLE CONTACT, 16 MODULES



ONKA-401-E24RMTS16 (+)	Single Contact 16 A. Relay Module Socket "+ Common" 24 VDC.
ONKA-403-E24RMTS16 (-)	Single Contact 16 A. Relay Module Socket "- Common" 24 VDC.
ONKA-405-E220RMTSO16	Single Contact 16 A. Relay Module Socket 220 VAC.

Onka





ONKA SLIM RELAY + SOCKET 6A

CODE	DESCRIPTIONS	BOX/PCS
ONKA-41F-1Z-C2-24VDC-R	24 V DC SCREWED TYPE SLIM RELAY + SOCKET	10
ONKA-41F-1Z-C4-24VDC-R	24 V DC PUSH - IN SLIM RELAY + SOCKET	20
ONKA-JH41F-12VDC	12 V DC SLIM RELAY (SINGLE)	10
ONKA-JH41F-24VDC	24 V DC SLIM RELAY (SINGLE)	10
ONKA-JH41F-60VDC	60 V DC SLIM RELAY (SINGLE)	10
ACCESSORIES		
ONKA-41F-1Z-C2-24VDC	ONKA SCREWED TYPE SLIM RELAY SOCKET (6 mm)	10
ONKA-41F-1Z-C4-24VDC	ONKA PUSH - IN SLIM RELAY SOCKET (6 mm)	10
ONKA-41F-S	SEPERATOR PLATE	1
ONKA-JH-AR	PLC ADAPTOR	1
ONKA-41F-J1	BRIDGE 20	10
ONKA-41F-M1	MARKING	1

MINIATURE RELAY

1 Contact 5 Pin Miniature Relay (Faston Type Legged) 12A



JQX-14FT-1C



SRU05-E



SR25C

CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-14FT-1C-12VDC	12 V DC	50
SLOK-JQX-14FT-1C-24VDC	24 V DC	50
SLOK-JQX-14FT-1C-48VDC	48 V DC	50
SLOK-JQX-14FT-1C-110VDC	110 V DC	50
SLOK-JQX-14FT-1C-24VAC	24 V AC	50
SLOK-JQX-14FT-1C-230VAC	230 V AC	50
ACCESSORIES		
SLOK-SRU05-E	FASTON TYPE SINGLE CONTACT RELAY	10
SLOK-SR25C	CLIPS (FOR SRU AND SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

2 Contact 8 Pin Miniature Relay (Flat Legged) 8A



JQX-14FT-2C



SRU08-E



SR25C

CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-14FT-2C-12VDC	12 V DC	50
SLOK-JQX-14FT-2C-24VDC	24 V DC	50
SLOK-JQX-14FT-2C-48VDC	48 V DC	50
SLOK-JQX-14FT-2C-110VDC	110 V DC	50
SLOK-JQX-14FT-2C-24VAC	24 V AC	50
SLOK-JQX-14FT-2C-230VAC	230 V AC	50
ACCESSORIES		
SLOK-SRU08-E	FLAT LEGGED 8 PIN 2 CONTACT RELAY SOCKET	10
SLOK-SR25C	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

1 Contact 8 Pin Miniature Relay (Pin Legged) 12A



JQX-14FC-1CH



SRC08-E



SR25C

CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-14FC-1CH-12VDC	12 V DC	50
SLOK-JQX-14FC-1CH-24VDC	24 V DC	50
SLOK-JQX-14FC-1CH-48VDC	48 V DC	50
SLOK-JQX-14FC-1CH-110VDC	110 V DC	50
SLOK-JQX-14FC-1CH-24VAC	24 V AC	50
SLOK-JQX-14FC-1CH-230VAC	230 V AC	50
ACCESSORIES		
SLOK-SRC08-E	5 mm PIN LEGGED RELAY SOCKET	10
SLOK-SR25C	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

2 Contact 8 Pin Miniature Relay (Pin Legged) 8A



JQX-14FC-2C



SRC08-E



SR25C

CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-14FC-2C-12VDC	12 V DC	50
SLOK-JQX-14FC-2C-24VDC	24 V DC	50
SLOK-JQX-14FC-2C-48VDC	48 V DC	50
SLOK-JQX-14FC-2C-110VDC	110 V DC	50
SLOK-JQX-14FC-2C-24VAC	24 V AC	50
SLOK-JQX-14FC-2C-230VAC	230 V AC	50
ACCESSORIES		
SLOK-SRC08-E	5 mm PIN LEGGED RELAY SOCKET	10
SLOK-SR25C	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

MINIATURE RELAY

1 Contact 5 Pin Miniature Relay (Faston Type Legged) 12A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RFT1CO012VDC	12 V DC	50
SLOK-RFT1CO024VDC	24 V DC	50
SLOK-RFT1CO048VDC	48 V DC	50
SLOK-RFT1CO110VDC	110 V DC	50
SLOK-RFT1CO524VAC	24 V AC	50
SLOK-RFT1CO730VAC	230 V AC	50
ACCESSORIES		
SLOK-SRU05-E	FASTON TYPE SINGLE CONTACT RELAY SOCKET	10
SLOK-SR20U	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

2 Contact 8 Pin Miniature Relay (Flat Legged) 8A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RFT2CO012VDC	12 V DC	50
SLOK-RFT2CO024VDC	24 V DC	50
SLOK-RFT2CO048VDC	48 V DC	50
SLOK-RFT2CO110VDC	110 V DC	50
SLOK-RFT2CO524VAC	24 V AC	50
SLOK-RFT2CO730VAC	230 V AC	50
ACCESSORIES		
SLOK-SRU08-E	FLAT LEGGED 8 PIN 2 CONTACT RELAY SOCKET	10
SLOK-SR20U	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

1 Contact 5 Pin Miniature Relay (Faston Type Legged) 12A LED AND TEST BUTTON



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RFT1CO012LTVDC	12 V DC	50
SLOK-RFT1CO024LTVDC	24 V DC	50
SLOK-RFT1CO048LTVDC	48 V DC	50
SLOK-RFT1CO110LTVDC	110 V DC	50
SLOK-RFT1CO524LTVAC	24 V AC	50
SLOK-RFT1CO730LTVAC	230 V AC	50
ACCESSORIES		
SLOK-SRU05-E	FASTON TYPE SINGLE CONTACT RELAY	10
SLOK-SR20U	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

2 Contact 8 Pin Miniature Relay (Flat Legged) 8A LED AND TEST BUTTON



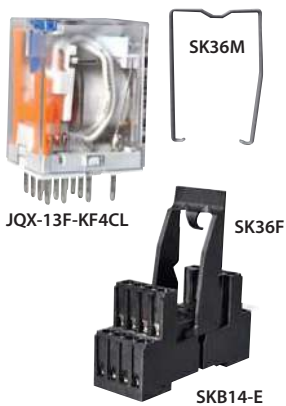
CODE	DESCRIPTIONS	BOX/PCS
SLOK-RFT2CO012LTVDC	12 V DC	50
SLOK-RFT2CO024LTVDC	24 V DC	50
SLOK-RFT2CO048LTVDC	48 V DC	50
SLOK-RFT2CO110LTVDC	110 V DC	50
SLOK-RFT2CO524LTVAC	24 V AC	50
SLOK-RFT2CO730LTVAC	230 V AC	50
ACCESSORIES		
SLOK-SRU08-E	FLAT LEGGED 8 PIN 2 CONTACT RELAY SOCKET	10
SLOK-SR20U	CLIPS (FOR SRU VE SRC SERIES SOCKET)	10
	RELAX FIXED STRING	10

2 CONTACT 8 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 7A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-13F-KF2CL-12VDC	12 V DC	20
SLOK-JQX-13F-KF2CL-24VDC	24 V DC	20
SLOK-JQX-13F-KF2CL-48VDC	48 V DC	20
SLOK-JQX-13F-KF2CL-110VDC	110 V DC	20
SLOK-JQX-13F-KF2CL-24VAC	24 V AC	20
SLOK-JQX-13F-KF2CL-230VAC	230 V AC	20
ACCESSORIES		
SLOK-SKB08-E	INDUSTRIAL TYPE 8 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

4 CONTACT 14 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 5A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-JQX-13F-KF4CL-12VDC	12 V DC	20
SLOK-JQX-13F-KF4CL-24VDC	24 V DC	20
SLOK-JQX-13F-KF4CL-48VDC	48 V DC	20
SLOK-JQX-13F-KF4CL-110VDC	110 V DC	20
SLOK-JQX-13F-KF4CL-24VAC	24 V AC	20
SLOK-JQX-13F-KF4CL-230VAC	230 V AC	20
ACCESSORIES		
SLOK-SKB14-E	INDUSTRIAL TYPE 14 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

2 CONTACT 8 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 7A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RKE2CO012LTVDC	12 V DC	20
SLOK-RKE2CO024LTVDC	24 V DC	20
SLOK-RKE2CO048LTVDC	48 V DC	20
SLOK-RKE2CO110LTVDC	110 V DC	20
SLOK-RKE2CO524LTVAC	24 V AC	20
SLOK-RKE2CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SKB08-E	INDUSTRIAL TYPE 8 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

4 CONTACT 14 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 5A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RKE4CO012LTVDC	12 V DC	20
SLOK-RKE4CO024LTVDC	24 V DC	20
SLOK-RKE4CO048LTVDC	48 V DC	20
SLOK-RKE4CO110LTVDC	110 V DC	20
SLOK-RKE4CO524LTVAC	24 V AC	20
SLOK-RKE4CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SKB14-E	INDUSTRIAL TYPE 14 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

2 CONTACT 8 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 12A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RKF2CO012LTVDC	12 V DC	20
SLOK-RKF2CO024LTVDC	24 V DC	20
SLOK-RKF2CO048LTVDC	48 V DC	20
SLOK-RKF2CO110LTVDC	110 V DC	20
SLOK-RKF2CO524LTVAC	24 V AC	20
SLOK-RKF2CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SKB08-E	INDUSTRIAL TYPE 8 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

4 CONTACT 14 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 6A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RKF4CO012LTVDC	12 V DC	20
SLOK-RKF4CO024LTVDC	24 V DC	20
SLOK-RKF4CO048LTVDC	48 V DC	20
SLOK-RKF4CO110LTVDC	110 V DC	20
SLOK-RKF4CO524LTVAC	24 V AC	20
SLOK-RKF4CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SKB14-E	INDUSTRIAL TYPE 14 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SK36F	CLIPS (FOR SRU VE SRC SERIES SOCKET)	5
SLOK-SK36M	RELAX FIXED STRING	10

2 CONTACT 8 PIN INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 16A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-REH2CO012LTVDC	12 V DC	20
SLOK-REH2CO024LTVDC	24 V DC	20
SLOK-REH2CO048LTVDC	48 V DC	20
SLOK-REH2CO110LTVDC	110 V DC	20
SLOK-REH2CO524LTVAC	24 V AC	20
SLOK-REH2CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SEB11-E	INDUSTRIAL TYPE 8 PIN FASTON LEGGED RELAY SOCKET	10
SLOK-SE52M	RELAX FIXED STRING	10

3 CONTACT 11 PIN INDUSTRIAL TYPE RELAY (LED'Lİ VE T. BUTONLU) 16A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-REH3CO012LTVDC	12 V DC	20
SLOK-REH3CO024LTVDC	24 V DC	20
SLOK-REH3CO048LTVDC	48 V DC	20
SLOK-REH3CO110LTVDC	110 V DC	20
SLOK-REH3CO524LTVAC	24 V AC	20
SLOK-REH3CO730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SEB11-E	INDUSTRIAL TYPE 11 PIN FASTON LEGGED RELAY SOCKET	10
SLOK-SE52M	RELAX FIXED STRING	10

2 CONTACT 8 PIN (ROUND PIN) INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 10A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-MK2PLT-12VDC	12 V DC	20
SLOK-MK2PLT-24VDC	24 V DC	20
SLOK-MK2PLT-48VDC	48 V DC	20
SLOK-MK2PLT-110VDC	110 V DC	20
SLOK-MK2PLT-24VAC	24 V AC	20
SLOK-MK2PLT-230VAC	230 V AC	20
ACCESSORIES		
SLOK-SUB08-E	8 PIN RELAY SOCKET (ROUND PIN)	10
SLOK-SU52M	RELAX FIXED STRING	10

3 CONTACT 11 PIN (ROUND PIN) INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 7A



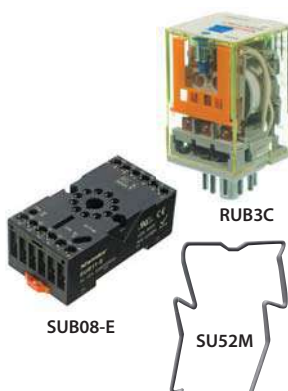
CODE	DESCRIPTIONS	BOX/PCS
SLOK-MK3PLT-12VDC	12 V DC	20
SLOK-MK3PLT-24VDC	24 V DC	20
SLOK-MK3PLT-48VDC	48 V DC	20
SLOK-MK3PLT-110VDC	110 V DC	20
SLOK-MK3PLT-24VAC	24 V AC	20
SLOK-MK3PLT-230VAC	230 V AC	20
ACCESSORIES		
SLOK-SUB11-E	11 PIN RELAY SOCKET (ROUND PIN)	10
SLOK-SU52M	RELAX FIXED STRING	10

2 CONTACT 8 PIN (ROUND PIN) INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 10A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RUB2C1012LTVDC	12 V DC	20
SLOK-RUB2C1024LTVDC	24 V DC	20
SLOK-RUB2C1048LTVDC	48 V DC	20
SLOK-RUB2C1110LTVDC	110 V DC	20
SLOK-RUB2C1524LTVAC	24 V AC	20
SLOK-RUB2C1730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SUB08-E	8 PIN RELAY SOCKET (ROUND PIN)	10
SLOK-SU52M	RELAX FIXED STRING	10

3 CONTACT 11 PIN (ROUND PIN) INDUSTRIAL TYPE RELAY (LED AND TEST BUTTON) 7A



CODE	DESCRIPTIONS	BOX/PCS
SLOK-RUB3C1012LTVDC	12 V DC	20
SLOK-RUB3C1024LTVDC	24 V DC	20
SLOK-RUB3C1048LTVDC	48 V DC	20
SLOK-RUB3C1110LTVDC	110 V DC	20
SLOK-RUB3C1524LTVAC	24 V AC	20
SLOK-RUB3C1730LTVAC	230 V AC	20
ACCESSORIES		
SLOK-SUB11-E	11 PIN RELAY SOCKET (ROUND PIN)	10
SLOK-SU52M	RELAX FIXED STRING	10

SCREWED TYPE, RAIL MOUNTED 2 CONTACT, POWER RELAYS 25A



RGF2BD

CODE	DESCRIPTIONS	BOX/PCS
SLOK-RGF2BD012LVDC	12 V DC	20
SLOK-RGF2BD024LVDC	24 V DC	20
SLOK-RGF2BD048LVDC	48 V DC	20
SLOK-RGF2BD110LVDC	110 V DC	20
SLOK-RGF2BD524LVAC	24 V AC	20
SLOK-RGF2BD730LVAC	230 V AC	20

SCREWED TYPE, FLAT SURFACE MOUNTED 2 CONTACT, POWER RELAYS 25A



RGF2BU

CODE	DESCRIPTIONS	BOX/PCS
SLOK-RGF2BU012LVDC	12 V DC	20
SLOK-RGF2BU024LVDC	24 V DC	20
SLOK-RGF2BU048LVDC	48 V DC	20
SLOK-RGF2BU110LVDC	110 V DC	20
SLOK-RGF2BU524LVAC	24 V AC	20
SLOK-RGF2BU730LVAC	230 V AC	20

FASTON LEGGED, FLAT SURFACE MOUNTED 2 CONTACT, POWER RELAYS 25A



RGF2OU

CODE	DESCRIPTIONS	BOX/PCS
SLOK-RGF2OU012VDC	12 V DC	20
SLOK-RGF2OU024VDC	24 V DC	20
SLOK-RGF2OU048VDC	48 V DC	20
SLOK-RGF2OU110VDC	110 V DC	20
SLOK-RGF2OU524VAC	24 V AC	20
SLOK-RGF2OU730VAC	230 V AC	20

ACCESSORIES

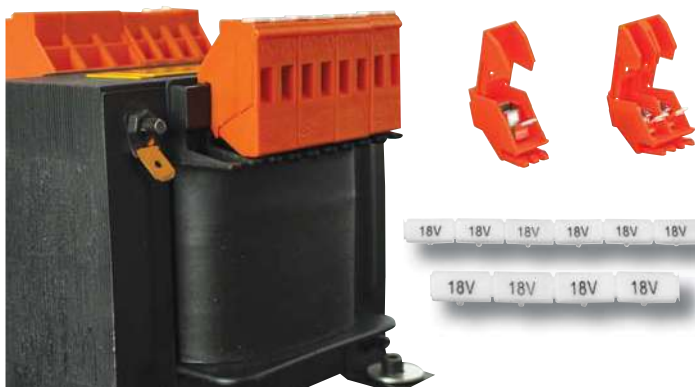
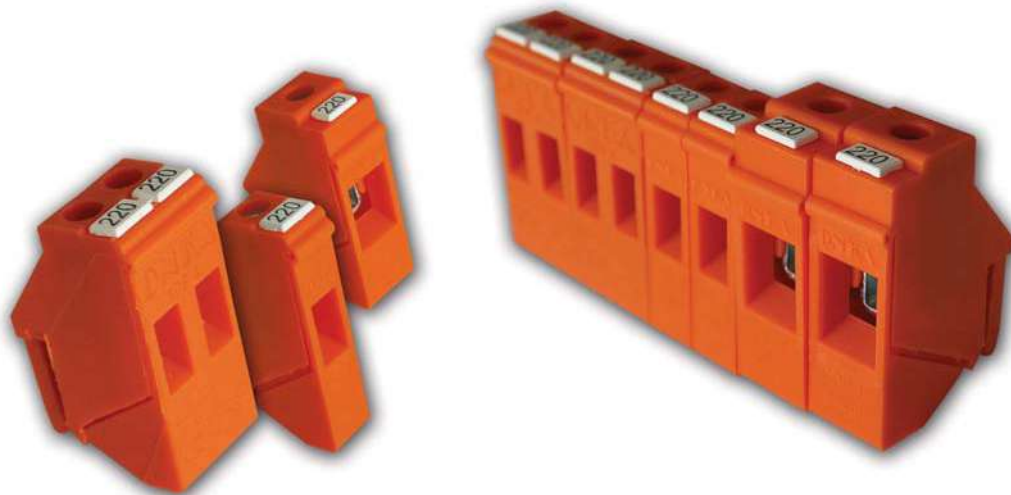


SKC14-S

SRB08-E

CODE	DESCRIPTIONS	BOX/PCS
SLOK-SKC14-S	INDUSTRIAL TYPE 14 PIN FLAT LEGGED RELAY SOCKET PUSH-IN SYSTEM	10
SLOK-SKC11-E	INDUSTRIAL TYPE 11 PIN FLAT LEGGED RELAY SOCKET	10
SLOK-SRC08-P	PCB CARD MOUNTABLE 5 mm 8 PIN PIN LEGGED SOCKET	20
SLOK-SRC05-P	PCB CARD MOUNTABLE 3,5 mm 8 PIN PIN LEGGED SOCKET	20
SLOK-SNC05	PCB CART MOUNTABLE SOCKET FOR SLIM RELAY	20
SLOK-SRB08-E	SHORT TYPE, 5 mm PIN LEGGED RELAY SOCKET	20
SLOK-AMD-L1	6/24V AC/DC LED MODULE (GREEN LED)	10
SLOK-AMD-L1	110/230V AC/DC LED MODULE (GREEN LED)	10
SLOK-AMD-LDD1-6-24VDC	24V DC LED MODULE (GREEN LED)	10

TRANSFORMER TERMINAL BLOCKS



CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5135	NR. 1 4 mm ² x 1 Pole High Type	200
ONKA - 5136	NR. 1 4 mm ² x 2 Pole High Type	100
ONKA - 5137	NR. 2 6 mm ² x 1 Pole High Type	100
ONKA - 5139	Transformer Terminal Sticker Printless	500
ONKA - 5140	Transformer Terminal Sticker Printed	500

MODULAR EQUIPMENT TERMINAL STRIPS



MINT GREEN CODE	ORANGE CODE	GREY CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5100	ONKA - 5163	ONKA - 5161	No 1 / 2.5 mm ²	250
ONKA - 5101	ONKA - 5173	ONKA - 5171	No 2 / 4 mm ²	144
ONKA - 5102	ONKA - 5183	ONKA - 5181	No 3 / 6 mm ²	75
ONKA - 5103	ONKA - 5193	ONKA - 5191	No 1 3 Pole / 2.5 mm ²	200

MINI CONNECTORS (FOR ASPIRATOR)



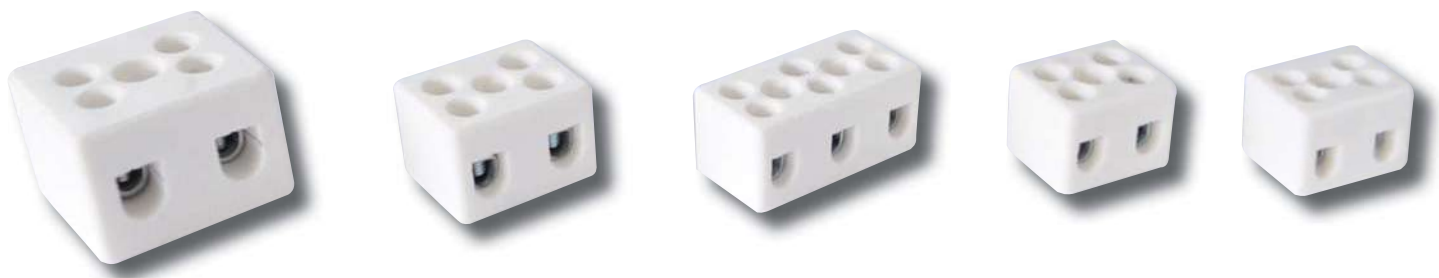
CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5130	Mini Connectors (Aspirator) White 2.5 - 4 mm ² 400 V - 32 A	250
ONKA - 5131	Mini Connectors (Aspirator) Black 2.5 - 4 mm ² 400 V - 32 A	250



ADVANTAGES OF TERMINALS ONKA STEATITE

Steatite; Used in the production of the insulating parts having higher electrical and mechanical strength than conventional porcelain materials.

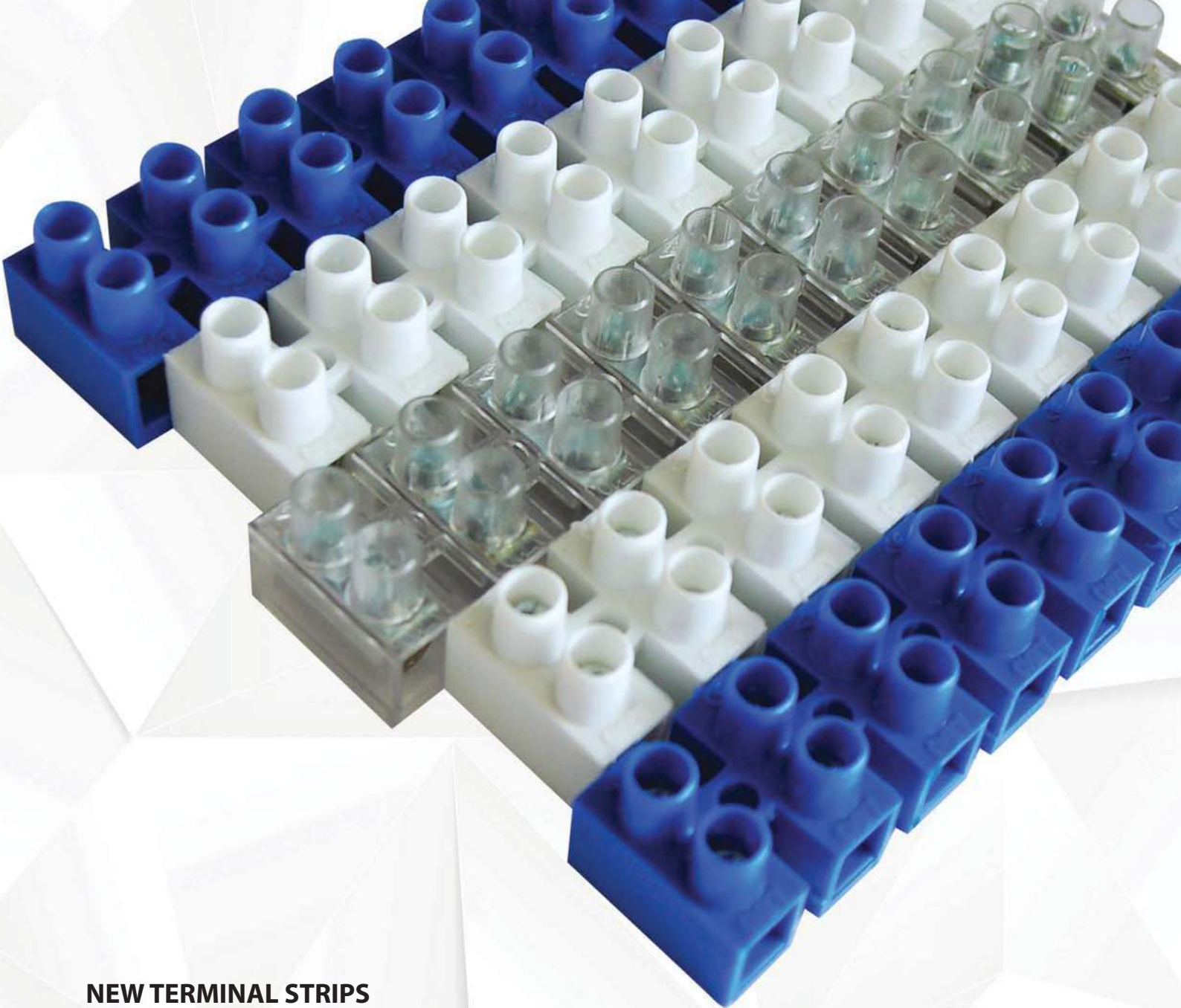
Steatite terminals contact material is special alloy steel and thermal operating temperature 1100 °C ' reaches up. It also carries ONKA steatite terminal block on 1000 °C 'n operating temperature automatically.



Advantages in comparison to ceramics:

- Higher mechanical strength,
- Higher dimensional stability,
- Higher temperature resistance (1000 °C and over)
- Higher acid resistance,
- longer lifespan,
- It has an insulating surface and surface electrical leakage is zero, this material is more efficient

CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5081	No. 0 / 2 Pole / 0.75 - 1.5 mm ²	150
ONKA - 5082	No. 1 / 2 Pole / 2.5 - 4 mm ²	150
ONKA - 5083	No. 1 / 3 Pole / 2.5 - 4 mm ²	100
ONKA - 5084	No. 2 / 2 Pole / 4 - 6 mm ²	100
ONKA - 5085	No. 2 / 3 Pole / 4 - 6 mm ²	50
ONKA - 5086	No. 3 / 2 Pole / 6 - 10 mm ²	50
ONKA - 5087	No. 3 / 3 Pole / 6 - 10 mm ²	35
ONKA - 5088	No. 0 / 1 Pole / 0.75 - 1.5 mm ²	400
ONKA - 5089	No. 1 / 1 Pole / 2.5 - 4 mm ²	350
ONKA - 5090	No. 2 / 1 Pole / 4 - 6 mm ²	200
ONKA - 5091	No. 3 / 1 Pole / 6 - 10 mm ²	100
ONKA - 5093	No. 4 / 3 Pole (For Capacitor) / 16 mm ²	20
ONKA - 5095	No. 5 / 2 Pole / 25 mm ²	20
ONKA - 5094	No. 5 / 3 Pole (For Capacitor) / 25 mm ²	20



NEW TERMINAL STRIPS

ONKA Electricity as we have in our facility equipped with advanced technology, we offer better quality products with terminal strips.

We manufacture our products with specialized production technology and systems, using special alloy materials (CK 45) which are not susceptible to human errors. Through hardening processes in a specially designed furnace giving it hardness of 36.6 HRC, and for being connected and removed repeatedly, this product has a very high deformation resistance.

In order to prevent corrosion in environments with ignition oxide, the surface of the material has been coated with a special coating material, Zinc (Zn) to reach the coating thickness of min 6µm, although the required coating thickness of most materials is 5 µm according to European standards (European Norm). Coated contacts have also been subjected to successful salt spray testing. The plastic structure of the product has been made from 140 °C thermal resistance Polyamide 6.6 materials, so it is highly resistant to breakage, bending, impact, abrasion and it also has a high tension and compression elasticity. With all these thermal and mechanical advantages polyamide 6.6 max has made it possible for us to produce a durable product in ambient conditions. Using a steel screw with hardness proportionate to its contact structure, the product has been given high deformation flexibility in different environments.

ONKA Electric has been manufactured according to ISO 9001-2008 operating system and it has been awarded international quality certificates.



POLYPROPYLEN PLASTIC TERMINAL STRIPS



CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5000	NR. 0 0.75 - 1.5 mm ² , 12 Poles	400	17.5	110	100 / 1 400
ONKA - 5001	NR. 1 2.5 - 4 mm ² , 12 Poles	400	32	110	50 / 900
ONKA - 5002	NR. 2 4 - 6 mm ² , 12 Poles	400	41	110	50 / 600
ONKA - 5003	NR. 3 6 - 10 mm ² , 10 Poles	400	57	110	50 / 450
ONKA - 5004	NR. 4 10 - 16 mm ² , 6 Poles	500	76	110	50 / 300
ONKA - 5005	NR. 5 16 - 25 mm ² , 6 Poles	500	101	110	50 / 250

POLYAMIDE TERMINAL STRIPS (PA)



CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5010	No. 0 0.75 - 1.5 mm ² , 12 Poles	400	17.5	140	100 / 1 400
ONKA - 5011	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	140	50 / 900
ONKA - 5012	No. 2 4 - 6 mm ² , 12 Poles	400	41	140	50 / 600
ONKA - 5013	No. 3 6 - 10 mm ² , 10 Poles	400	57	140	50 / 450
ONKA - 5014	No. 4 10 - 16 mm ² , 6 Poles	500	76	140	50 / 300
ONKA - 5015	No. 5 16 - 25 mm ² , 6 Poles	500	101	140	50 / 250
ONKA - 5016	No. 3 With 3 Poles 10 mm ²	400	57	140	50 / -

POLYCARBON TERMINAL STRIPS (PC)



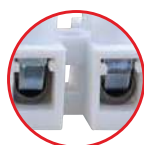
CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5020	No. 0 0.75 - 1.5 mm ² , 12 Poles	400	17.5	140	100 / 1 400
ONKA - 5021	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	140	50 / 900
ONKA - 5022	No. 2 4 - 6 mm ² , 12 Poles	400	41	140	50 / 600
ONKA - 5023	No. 3 6 - 10 mm ² , 10 Poles	400	57	140	50 / 450
ONKA - 5024	No. 4 10 - 16 mm ² , 6 Poles	500	76	140	50 / 300
ONKA - 5025	No. 5 16 - 25 mm ² , 6 Poles	500	101	140	50 / 250
ONKA - 5026	No. 3 With 3 Poles 10 mm ²	400	57	140	50 / -

POLYCARBON TERMINAL STRIPS (PC)



CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5029	No. 0 0.75 - 1.5 mm ² , 12 Poles	400	17.5	200	100 / 1 400
ONKA - 5030	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	200	50 / 900
ONKA - 5031	No. 2 4 - 6 mm ² , 12 Poles	400	41	200	50 / 600
ONKA - 5032	No. 3 6 - 10 mm ² , 10 Poles	400	57	200	50 / 450
ONKA - 5033	No. 4 10 - 16 mm ² , 6 Poles	500	76	200	50 / 300
ONKA - 5034	No. 5 16 - 25 mm ² , 6 Poles	500	101	200	50 / 250
ONKA - 5035	No. 3 With 3 Poles 10 mm ²	400	57	200	50 / -

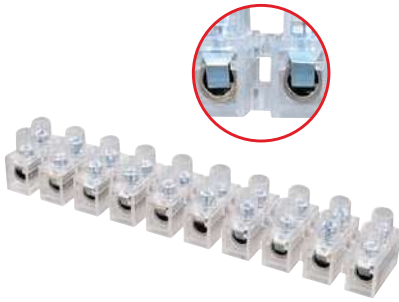
POLYAMIDE TERMINAL STRIPS WITH PALLET (PA)



No: 0 - 5 poles are available
 NO: 2 - 2 poles and 3 poles are available
 No: 3 - 3 poles and 5 poles are available

CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5040	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	140	50 / 900
ONKA - 5041	No. 2 4 - 6 mm ² , 12 Poles	400	41	140	50 / 600
ONKA - 5042	No. 3 6 - 10 mm ² , 10 Poles	400	57	140	50 / 450
ONKA - 5043	No. 3 With 3 Poles 6 - 10 mm ²	400	57	140	50 / -

POLYCARBON TERMINAL STRIPS WITH PALLET (PC)



CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5050	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	140	50 / 900
ONKA - 5051	No. 2 4 - 6 mm ² , 12 Poles	400	41	140	50 / 600
ONKA - 5052	No. 3 6 - 10 mm ² , 10 Poles	400	57	140	50 / 450
ONKA - 5053	No. 3 With 3 Poles 6 - 10 mm ²	400	57	140	50 / -

POLYCARBON TERMINAL STRIPS WITH PALLET (PC)



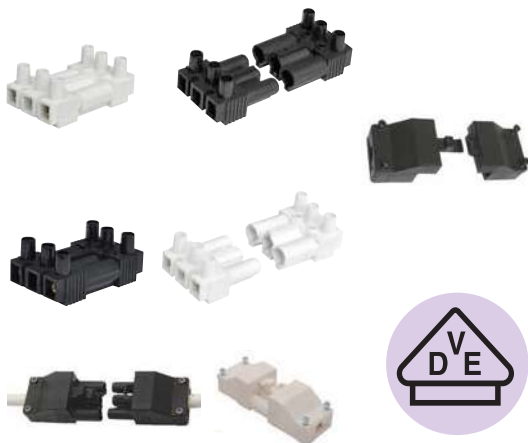
CODE	DESCRIPTIONS	V	A	CONTINUOUS WORKING TEMPERATURE	BOX/CARTON
ONKA - 5056	No. 1 2.5 - 4 mm ² , 12 Poles	400	32	200	50 / 900
ONKA - 5057	No. 2 4 - 6 mm ² , 12 Poles	400	41	200	50 / 600
ONKA - 5058	No. 3 6 - 10 mm ² , 10 Poles	400	57	200	50 / 450
ONKA - 5059	No. 3 With 3 Poles 6 - 10 mm ²	400	57	200	50 / -

MODULAR SOCKET CONNECTORS



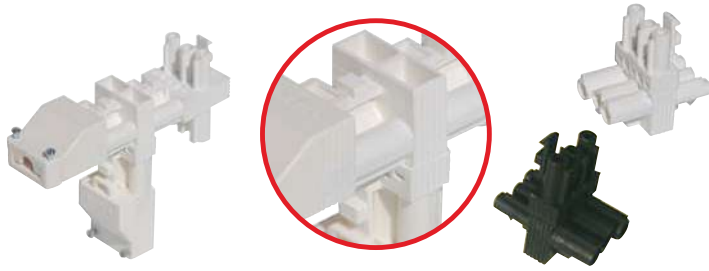
CODE	DESCRIPTIONS	BOX	CARTON
ONKA-5452 (BLACK)	NO. 1 / 2 Pole Socket Connector 2.5 - 4 mm ² + Modular System	180	2 160
ONKA-5068 (WHITE)			
ONKA-5462 (BLACK)	NO. 1 / 12 Pole Socket Connector 2.5 - 4 mm ² + Modular System	30	360
ONKA-5070 (WHITE)			

TRIO SOCKET CONNECTORS



CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5065 (WHITE)	NO. 1 / 3 Pole Socket Connector 2.5 - 4 mm ²	100	1 200
ONKA - 5411 (BLACK)			
ONKA - 5066 (WHITE)	Plastic Cover Set For 3 Pole Socket Con.	45	-
ONKA - 5421 (BLACK)			
ONKA - 5067	NO. 1 / 3 Pole Socket Connector Plastic Cover Set 2.5 - 4 mm ²	45	540

CONNECTION APPARATUS



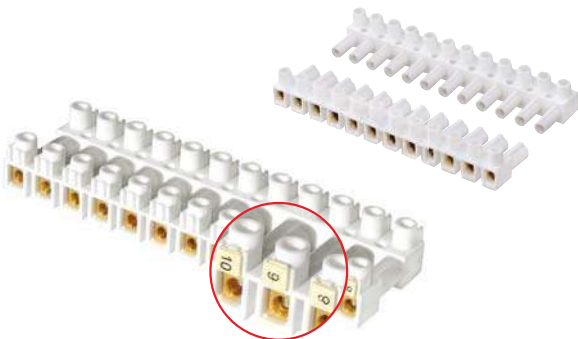
CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5075 (BLACK)	T Type Trio Socket Connection Apparatus For Socket Con. 2.5 - 4 mm ²	60
ONKA - 5074 (WHITE)		

6 POLE SOCKET CONNECTORS



CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5064 (WHITE)	No:1, 6 Pole Socket Connector, 2.5 - 4 mm ² (Male - Female Telescopic Lock System)	16	192
ONKA - 5063 (BLACK)		16	192

12 SOCKET CONNECTORS WITH POLE (ONE-PIECE)



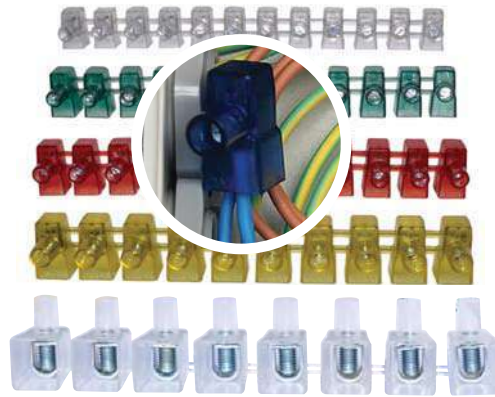
CODE	DESCRIPTIONS	BOX	CARTON
ONKA - 5060 (WHITE)	No. 1 12 Pole Socket Connector 2.5 - 4 mm ² (Male - Female Telescopic Lock System)	30	360
ONKA - 5405 (BLACK)			

LID TERMINAL CONNECTORS (25 A)



CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5145	25 A. 600V. Terminal-3 Pole	50
ONKA - 5146	25 A. 600V. Terminal-4 Pole	50
ONKA - 5147	25 A. 600V. Terminal-6 Pole	50
ONKA - 5148	25 A. 600V. Terminal-12 Pole	25

JUNCTION BOX TERMINAL (TRANSPARENT / COLOURFUL)



35 mm²

CODE	DESCRIPTIONS	PCS/BOX
ONKA - 5504	12P, Junction Box Terminal Nr 1 2,5-4 mm ²	600
ONKA - 5514	12P, Junction Box Terminal Nr 2 4-6 mm ²	600
ONKA - 5524	12P, Junction Box Terminal Nr 3 6-10 mm ²	600
ONKA - 5534	10P, Junction Box Terminal Nr 4 10-16 mm ²	500
ONKA - 5544	10P, Junction Box Terminal Nr 5 16-25 mm ²	500
ONKA - 5554	8P, Junction Box Terminal Nr 6 25-35 mm ²	200

SCREW-ON WIRE NUT CONNECTOR



CODE	COLOUR	A	B	C	D	E	PCS/BOX
ONKA - 8340 / P-1	Grey	3.80	6.70	8.60	5.80	15.20	1000
ONKA - 8341 / P-2	Blue	4.10	7.00	9.80	5.90	17.60	1000
ONKA - 8342 / P-3	Orange	5.00	9.90	12.20	7.80	22.00	500
ONKA - 8343 / P-4	Yellow	6.00	11.20	14.00	7.90	24.00	500
ONKA - 8344 / P-6	Red	7.50	13.00	16.40	9.15	26.50	500

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 600 V, Lighting & signalling 1000 V.



TWIST-ON ELECTRICAL WIRE NUT CONNECTOR



CODE	COLOUR	A	B	C	D	E	PCS/BOX
ONKA - 8345 P-11	Yellow	6.40	9.80	18.20	9.00	25.80	500
ONKA - 8346 P-12	Beige	7.20	11.60	18.30	9.20	29.00	500
ONKA - 8347 P-13	Red	9.00	13.50	23.00	9.60	31.80	500
ONKA - 8348 P-15	Grey	10.00	14.90	25.50	10.00	33.30	250
ONKA - 8349 P-17	Blue	12.00	18.80	32.00	13.00	40.0	100

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 300 V, (CE-8) Model resistance upto 1000 V.



WIRE JONT ELECTRICAL CONNECTOR TERMINAL

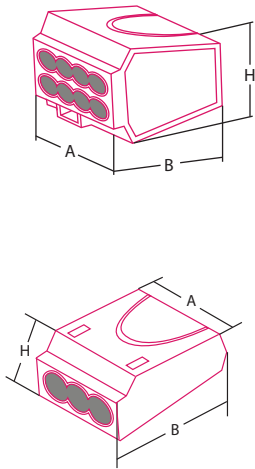


CODE	A	B	C	D	E	PCS/BOX
ONKA - 8330 CE-1	2.6	6.2	7.8	6.2	18.0	1000
ONKA - 8331 CE-2	3.1	7.9	9.5	7.2	19.7	1000
ONKA - 8332 CE-5	4.1	10.5	12.5	9.6	25.5	1000
ONKA - 8333 CE-8	5.3	12.4	14.6	12.0	27.7	500

Nylon 66 UL 94/V2 norm, Temperature rating max. 105 °C, For building installation 600 V, Lighting & signalling 600 V.



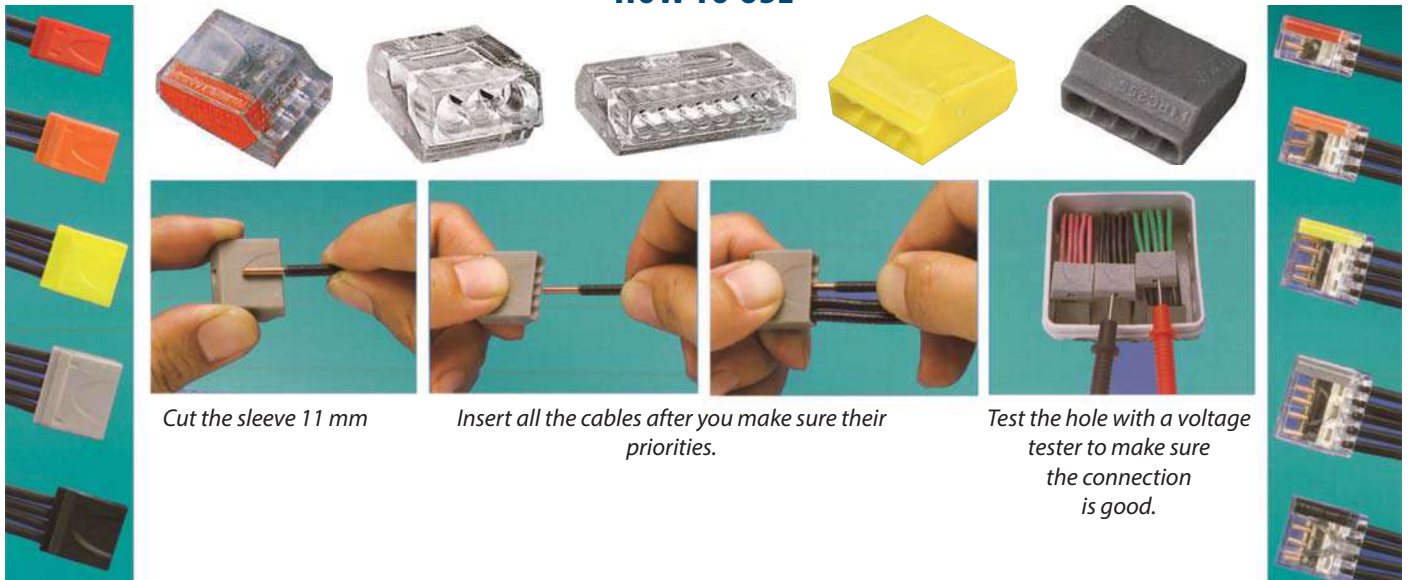
PUSH-IN WIRE CONNECTOR



TRANSPARENT CODE	COLOUR CODE	COLOUR	CABLE CROSS SECTION	A	B	H	BOX PCS
ONKA - 8320	ONKA - 8339	2 Pole/Red	2.5 mm ²	10.5	19.5	9.5	500
ONKA - 8321	ONKA - 8350	3 Pole/Orange	2.5 mm ²	13.5	19.7	9.5	500
ONKA - 8322	ONKA - 8351	4 Pole/Yellow	2.5 mm ²	17.2	19.7	9.5	500
ONKA - 8323	ONKA - 8352	5 Pole/Grey	2.5 mm ²	21.1	19.7	9.5	500
ONKA - 8463	ONKA - 8464	6 Pole/White	2.5 mm ²	22.0	19.7	9.5	500
ONKA - 8324	ONKA - 8353	8 Black	2.5 mm ²	17.5	19.0	16.8	250

Thermoplastic UL 94/V2 norm, Temperature rating max. 105 °C, 600 V - 24 A

HOW TO USE



Cut the sleeve 11 mm

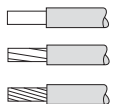
Insert all the cables after you make sure their priorities.

Test the hole with a voltage tester to make sure the connection is good.

PUSH-IN WIRE CONNECTOR



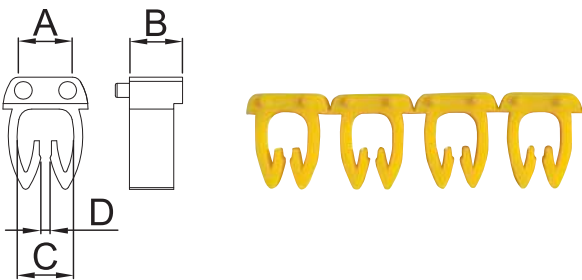
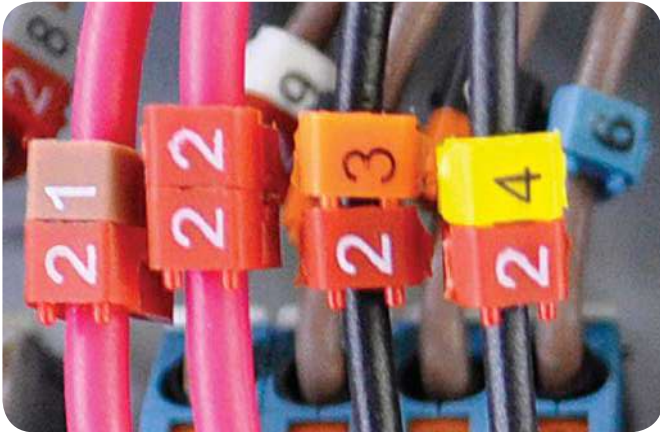
- Nominal Current: 32 A
- Nominal Voltage: 450 V
- 0.14-4 mm² (24-12 AWG)
- 0.2-4 mm² (24-12 AWG)



CODE	DESCRIPTIONS	PCS/BOX
ONKA-8840	2 Conductive Connection	500
ONKA-8842	3 Conductive Connection	500
ONKA-8844	5 Conductive Connection	500



KCG TYPE CABLE MARKER (TELESCOPIC SYSTEM CONNECTION)



DIMENSIONS (mm)	NO	A	B	C	D
	1	3,0	3,0	3,2	0,5
	2	3,4	3,0	3,3	0,5
	3	5,2	3,0	4,2	0,8

TECHNICAL DATA

MATERIAL	PA6.6 V2
TEMPERATURE	-40 °C, +140 °C
PRESS COLOR	Siyah & Beyaz
CABLE SECTION	No1 : 0,50 - 1,00 mm ² No2 : 1,50 - 2,50 mm ² No3 : 4,00 - 6,00 mm ²

CODE	DESCRIPTIONS	BOX/ CARTON
ONKA-9848	NO:1 0,50 - 1,00 mm ² CABLE MARKER 0 PRINTED	400/20.000
ONKA-9849	NO:1 0,50 - 1,00 mm ² CABLE MARKER 1 PRINTED	400/20.000
ONKA-9852	NO:1 0,50 - 1,00 mm ² CABLE MARKER 2 PRINTED	400/20.000
ONKA-9853	NO:1 0,50 - 1,00 mm ² CABLE MARKER 3 PRINTED	400/20.000
ONKA-9854	NO:1 0,50 - 1,00 mm ² CABLE MARKER 4 PRINTED	400/20.000
ONKA-9855	NO:1 0,50 - 1,00 mm ² CABLE MARKER 5 PRINTED	400/20.000
ONKA-9856	NO:1 0,50 - 1,00 mm ² CABLE MARKER 6 PRINTED	400/20.000
ONKA-9857	NO:1 0,50 - 1,00 mm ² CABLE MARKER 7 PRINTED	400/20.000
ONKA-9858	NO:1 0,50 - 1,00 mm ² CABLE MARKER 8 PRINTED	400/20.000
ONKA-9859	NO:1 0,50 - 1,00 mm ² CABLE MARKER 9 PRINTED	400/20.000
ONKA-9866	NO:1 0,50 - 1,00 mm ² CABLE MARKER A PRINTED	400/20.000
ONKA-9867	NO:1 0,50 - 1,00 mm ² CABLE MARKER B PRINTED	400/20.000
ONKA-9868	NO:1 0,50 - 1,00 mm ² CABLE MARKER C PRINTED	400/20.000
ONKA-9869	NO:1 0,50 - 1,00 mm ² CABLE MARKER D PRINTED	400/20.000
ONKA-9870	NO:1 0,50 - 1,00 mm ² CABLE MARKER E PRINTED	400/20.000
ONKA-9871	NO:1 0,50 - 1,00 mm ² CABLE MARKER F PRINTED	400/20.000
ONKA-9872	NO:1 0,50 - 1,00 mm ² CABLE MARKER G PRINTED	400/20.000
ONKA-9873	NO:1 0,50 - 1,00 mm ² CABLE MARKER H PRINTED	400/20.000
ONKA-9874	NO:1 0,50 - 1,00 mm ² CABLE MARKER I PRINTED	400/20.000
ONKA-9875	NO:1 0,50 - 1,00 mm ² CABLE MARKER J PRINTED	400/20.000
ONKA-9876	NO:1 0,50 - 1,00 mm ² CABLE MARKER K PRINTED	400/20.000
ONKA-9877	NO:1 0,50 - 1,00 mm ² CABLE MARKER L PRINTED	400/20.000
ONKA-9879	NO:1 0,50 - 1,00 mm ² CABLE MARKER M PRINTED	400/20.000
ONKA-9880	NO:1 0,50 - 1,00 mm ² CABLE MARKER N PRINTED	400/20.000
ONKA-9881	NO:1 0,50 - 1,00 mm ² CABLE MARKER O PRINTED	400/20.000
ONKA-9882	NO:1 0,50 - 1,00 mm ² CABLE MARKER P PRINTED	400/20.000
ONKA-9884	NO:1 0,50 - 1,00 mm ² CABLE MARKER R PRINTED	400/20.000
ONKA-9885	NO:1 0,50 - 1,00 mm ² CABLE MARKER S PRINTED	400/20.000
ONKA-9887	NO:1 0,50 - 1,00 mm ² CABLE MARKER T PRINTED	400/20.000
ONKA-9888	NO:1 0,50 - 1,00 mm ² CABLE MARKER U PRINTED	400/20.000
ONKA-9889	NO:1 0,50 - 1,00 mm ² CABLE MARKER V PRINTED	400/20.000
ONKA-9890	NO:1 0,50 - 1,00 mm ² CABLE MARKER W PRINTED	400/20.000
ONKA-9891	NO:1 0,50 - 1,00 mm ² CABLE MARKER X PRINTED	400/20.000
ONKA-9892	NO:1 0,50 - 1,00 mm ² CABLE MARKER Y PRINTED	400/20.000
ONKA-9893	NO:1 0,50 - 1,00 mm ² CABLE MARKER Z PRINTED	400/20.000
ONKA-9878	NO:1 0,50-1,00 mm ² CABLE MARKER Mp PRINTED	400/20.000
ONKA-9863	NO:1 0,50 - 1,00 mm ² CABLE MARKER + PRINTED	400/20.000
ONKA-9860	NO:1 0,50 - 1,00 mm ² CABLE MARKER - PRINTED	400/20.000
ONKA-9886	NO:1 0,50 - 1,00 mm ² CABLE MARKER ≠ PRINTED	400/20.000
ONKA-9862	NO:1 0,50 - 1,00 mm ² CABLE MARKER ~ PRINTED	400/20.000
ONKA-9883	NO:1 0,50 - 1,00 mm ² CABLE MARKER Q PRINTED	400/20.000
ONKA-9865	NO:1 0,50 - 1,00 mm ² CABLE MARKER AC PRINTED	400/20.000



RAIL MOUNTING SOCKETS

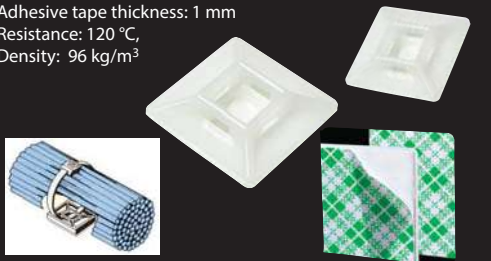
RAIL MOUNTING SOCKETS WITH COVER (16 A / 250 V)



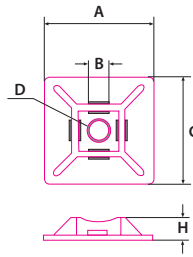
CODE	DESCRIPTIONS	SECTION	BOX / CARTON
ONKA - 7160	Inlet without LED	Max. 10 mm ²	10/120
ONKA - 7161	Inlet & Outlet without LED		
ONKA - 7162	Inlet with LED		
ONKA - 7163	Inlet & Outlet with LED		
ONKA - 7164	Inlet & UPS without LED		
ONKA - 7165	Inlet & Outlet & UPS without LED		
ONKA - 7166	Inlet & UPS with LED		
ONKA - 7167	Inlet & Outlet & UPS with LED		

CABLE TIE MOUNTS (SELF ADHESIVE & SCREWED)

Adhesive tape thickness: 1 mm
Resistance: 120 °C,
Density: 96 kg/m³



Full adhesiveness performance in max. 60 minutes



CODE	A	B	C	D	H	PCS/BOX
ONKA - 8391	19	3.6	19	Ø3.2	4.0	100
ONKA - 8392	28	4.8	28	Ø3.2	4.5	100



- ONKA-7134
- ONKA-7135
- ONKA-7136
- ONKA-7137
- ONKA-7138
- ONKA-7139

CODE	DESCRIPTIONS	PCS/BOX
ONKA-7134	This product can be used with 2.5 - 3.6 mm cable ties and small numberings. Isolation can be provided with heat-shrink macaron. 101 mm x 9 mm	50
ONKA-7135		
ONKA-7136		
ONKA-7137		
ONKA-7138		
ONKA-7139		

PANEL MARKER (SELF-ADHESIVE, 1 MT.)



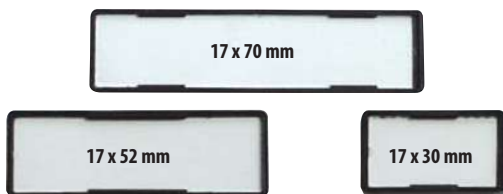
CODE	DESCRIPTIONS	PCS/BOX
ONKA-7126	1.5 x 100 cm Adhesive Panel Marker	50

PANEL SIGNAL AND BUTTON MARKER



CODE	DESCRIPTIONS	PCS
İRPSET-3014	30 x 14 mm Panel Signal and Button Marker	100
İRPSET-3015	27 x 12 mm Panel Signal and Button Marker	100
İRPSET-3016	27 x 18 mm Panel Signal and Button Marker	100
İRPSET-3017	27 x 12 mm Panel Signal and Button Marker	100

PANEL MARKER (SELF-ADHESIVE AND SCREWED)



CODE	DESCRIPTIONS	PCS/BOX
ONKA-7114	17 x 30 mm Panel Marker	100
ONKA-7115	17 x 52 mm Panel Marker	100
ONKA-7116	17 x 70 mm Panel Marker	50

PLASTIC COVER FOR W AUTOMAT

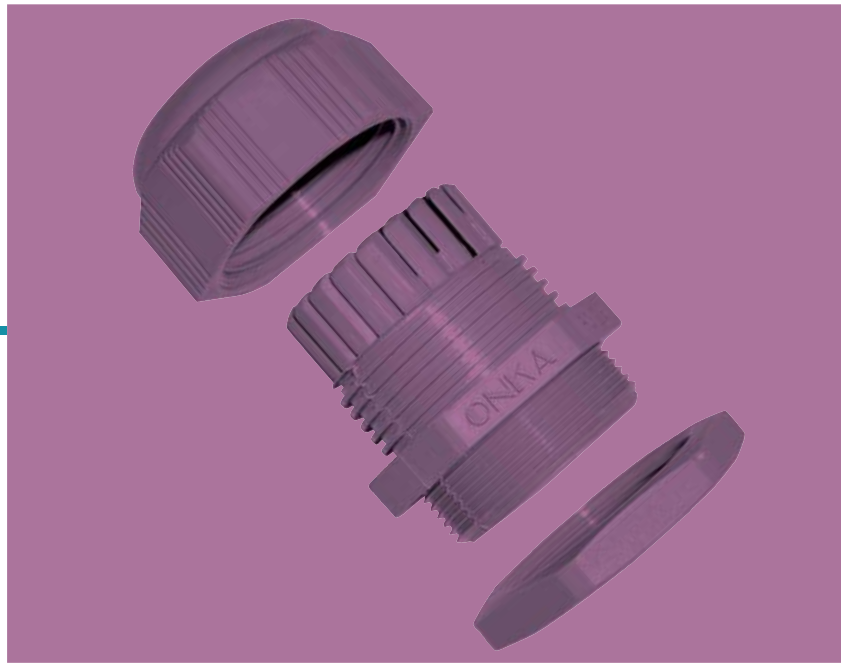


- ONKA 7121
- ONKA 7122
- ONKA 7123

CODE	DESCRIPTIONS	PCS/BOX
ONKA 7121	Plastic Cover For W Automat With 12 Strips	50
ONKA 7122		50
ONKA 7123		50



POLYAMIDE CABLE GLAND



POLYAMIDE CABLE GLAND

Polyamide 6 and 6.6 are thermoplastic polymers. Both get soft and pour when heated, both get harden and solidified when cooled. This is the repeatable characteristic of polymers.

Polyamide 6.6 has some advantages comparing to Polyamide 6, as follows :

- 1- Polyamide 6.6 has higher thermal endurance comparing to Polyamide 6.*
- 2- Melting and softening points, deformation temperature under load and maximum operating temperature are higher for Polyamide 6.6.*
- 3- Polyamide 6.6 has a stronger material structure than Polyamide 6.*
- 4- Tensile strength, bending resistance, impact endurance, high abrasive resistance, tensile, flexural and compressive elasticity modules are higher for Polyamide 6.6.*

All of these thermal and mechanical advantages prove the better durability of products made of Polyamide 6.6 in outer environment conditions comparing to Polyamide 6.

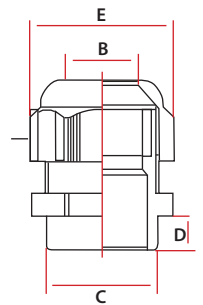
On behalf of Onka Electric, we are using Polyamide 6.6 for our Cable Glands production and we clearly accept the superiority comparing to competing products made of Polyamide 6 in the market.

PG TYPE IP 68 POLYAMIDE CABLE GLAND



RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	CABLE DIE MIN-MAX B	THREAD LENGTH D	AA	CORNERS	BOX/CARTON
ONKA - 9000	ONKA - 9101	ONKA - 9102	PG-7	12.5	3-6	7	15	17	450 / 6750
ONKA - 9001	ONKA - 9111	ONKA - 9112	PG-9	15.5	4-8	7	18	20	300 / 4500
ONKA - 9002	ONKA - 9121	ONKA - 9122	PG-11	18.5	5-10	7	20	23	200 / 3000
ONKA - 9003	ONKA - 9131	ONKA - 9132	PG-13.5	20.5	6-12	7	22	25	175 / 2625
ONKA - 9004	ONKA - 9141	ONKA - 9142	PG-16	22.5	10-14	8	24	27	125 / 1875
ONKA - 9005	ONKA - 9151	ONKA - 9152	PG-21	28.5	13-18	8	30	34	75 / 1125
ONKA - 9006	ONKA - 9161	ONKA - 9162	PG-29	37.5	18-25	8	40	45	40 / 600
ONKA - 9007	ONKA - 9171	ONKA - 9172	PG-36	47.5	24-32	10	55	61	20 / 300
ONKA - 9008	ONKA - 9181	ONKA - 9182	PG-42	55.0	32-38	12	58	65	15 / 225
ONKA - 9009	ONKA - 9191	ONKA - 9192	PG-48	60.0	37-44	12	65	72	12 / 180

METRIC TYPE IP 68 POLYAMIDE CABLE GLAND



RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	CABLE DIE MIN-MAX B	THREAD LENGTH D	AA	CORNERS	BOX/CARTON
ONKA - 9050	ONKA - 9201	ONKA - 9202	M 12 x 1.5	12	3-6.5	10	15	17	450 / 6750
ONKA - 9051	ONKA - 9211	ONKA - 9212	M 16 x 1.5	16	5-10	10	22	25	200 / 3000
ONKA - 9052	ONKA - 9221	ONKA - 9222	M 20 x 1.5	20	6-12	10	24	27	150 / 2250
ONKA - 9053	ONKA - 9231	ONKA - 9232	M 25 x 1.5	25	13-18	10.5	33	38	75 / 1125
ONKA - 9054	ONKA - 9241	ONKA - 9242	M 32 x 1.5	32	18-25	16	42	48	40 / 600
ONKA - 9055	ONKA - 9251	ONKA - 9252	M 40 x 1.5	40	24-32	18	43	58	20 / 300



PG TYPE POLYAMIDE BLINDSTOP



Colour



Ral: 7035



Ral: 7001



Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9090	ONKA - 9301	ONKA - 9302	PG-7	12.5	250
ONKA - 9091	ONKA - 9311	ONKA - 9312	PG-9	15.5	250
ONKA - 9092	ONKA - 9321	ONKA - 9322	PG-11	18.5	250
ONKA - 9093	ONKA - 9331	ONKA - 9332	PG-13.5	20.5	250
ONKA - 9094	ONKA - 9341	ONKA - 9342	PG-16	22.5	250
ONKA - 9095	ONKA - 9351	ONKA - 9352	PG-21	28.5	250
ONKA - 9096	ONKA - 9361	ONKA - 9362	PG-29	37.5	150
ONKA - 9097	ONKA - 9371	ONKA - 9372	PG-36	47.5	100

RUBBER BLINDSTOP



CODE	SIZE	MOUNTING DIA C	PCS / BOX
ONKA-9490	PG-13.5	17	100
ONKA-9491	PG-16	22.8	100
ONKA-9492	PG-21	28.6	100
ONKA-9493	PG-29	37.3	100
ONKA-9494	PG-36	47	100
ONKA-9495	PG-42	55	50

PG TYPE POLYAMIDE NUTS



Colour



Ral: 7035



Ral: 7001



Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9070	ONKA - 9401	ONKA - 9402	PG-7	12.5	250
ONKA - 9071	ONKA - 9411	ONKA - 9412	PG-9	15.5	250
ONKA - 9072	ONKA - 9421	ONKA - 9422	PG-11	18.5	250
ONKA - 9073	ONKA - 9431	ONKA - 9432	PG-13.5	20.5	250
ONKA - 9074	ONKA - 9441	ONKA - 9442	PG-16	22.5	250
ONKA - 9075	ONKA - 9451	ONKA - 9452	PG-21	28.5	250
ONKA - 9076	ONKA - 9461	ONKA - 9462	PG-29	37.5	150
ONKA - 9077	ONKA - 9471	ONKA - 9472	PG-36	47.5	100
ONKA - 9078	ONKA - —	ONKA - —	PG-42	55.0	100
ONKA - 9079	ONKA - —	ONKA - —	PG-48	60.0	100

METRIC TYPE POLYAMIDE NUTS



Colour



Ral: 7035



Ral: 7001



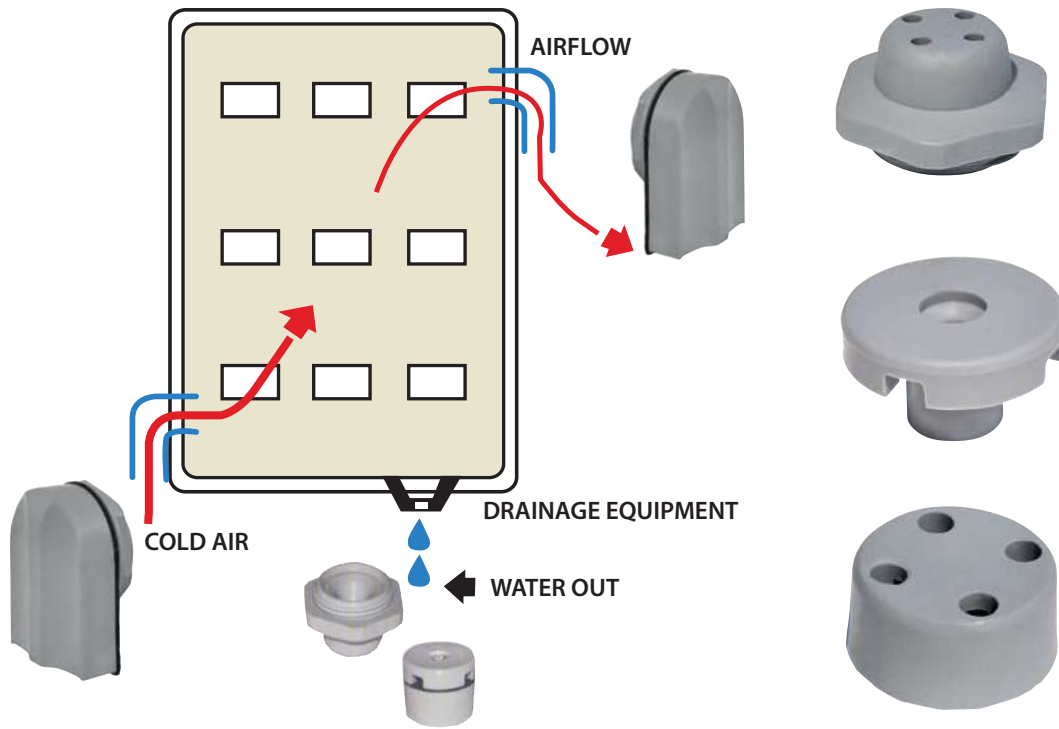
Ral: 9005

RAL 7001 CODE	RAL 7035 CODE	RAL 9005 CODE	SIZE	MOUNTING DIA C	PCS/BOX
ONKA - 9010	ONKA - 9011	ONKA - 9012	M 12 x 1.5	12	250
ONKA - 9013	ONKA - 9014	ONKA - 9015	M 16 x 1.5	16	250
ONKA - 9016	ONKA - 9017	ONKA - 9019	M 20 x 1.5	20	250
ONKA - 9020	ONKA - 9021	ONKA - 9022	M 25 x 1.5	25	250
ONKA - 9023	ONKA - 9024	ONKA - 9025	M 32 x 1.5	32	250
ONKA - 9026	ONKA - 9027	ONKA - 9028	M 40 x 1.5	40	250

PG & METRIC TYPE SPIRAL CABLE GLANDS



COLOUR	PG CODE	PG SIZE	METRIC CODE	METRIC SIZE	PCS/BOX
Ral: 7001	ONKA - 9275	PG 7	ONKA - 9475	M 12 x 1.5	200
	ONKA - 9281	PG 11	ONKA - 9478	M 16 x 1.5	100
	ONKA - 9284	PG 13.5	ONKA - 9481	M 20 x 1.5	80
	ONKA - 9290	PG 21	ONKA - 9484	M 25 x 1.5	30
Ral: 7035	ONKA - 9276	PG 7	ONKA - 9476	M 12 x 1.5	200
	ONKA - 9282	PG 11	ONKA - 9479	M 16 x 1.5	100
	ONKA - 9285	PG 13.5	ONKA - 9482	M 20 x 1.5	80
	ONKA - 9291	PG 21	ONKA - 9485	M 25 x 1.5	30
Ral: 9005	ONKA - 9277	PG 7	ONKA - 9477	M 12 x 1.5	200
	ONKA - 9283	PG 11	ONKA - 9480	M 16 x 1.5	100
	ONKA - 9286	PG 13.5	ONKA - 9483	M 20 x 1.5	80
	ONKA - 9292	PG 21	ONKA - 9486	M 25 x 1.5	30



METAL CABLE GLAND

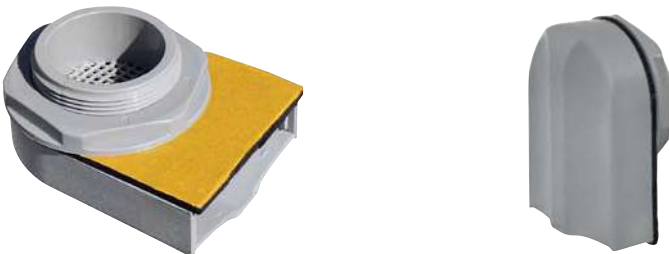


PANEL AIRFLOW BLINDSTOP



CODE	DIMENSION	PACKAGE
● ONKA - 9510	M 25 x 1.5 Panel Airflow Blindstop	100
● ONKA - 9511		
● ONKA - 9512		

PANEL AIRFLOW EQUIPMENT



CODE	DIMENSION	PACKAGE
● ONKA - 9500	M 40 x 1.5 Panel Airflow Equipment	50
● ONKA - 9501		
● ONKA - 9502		

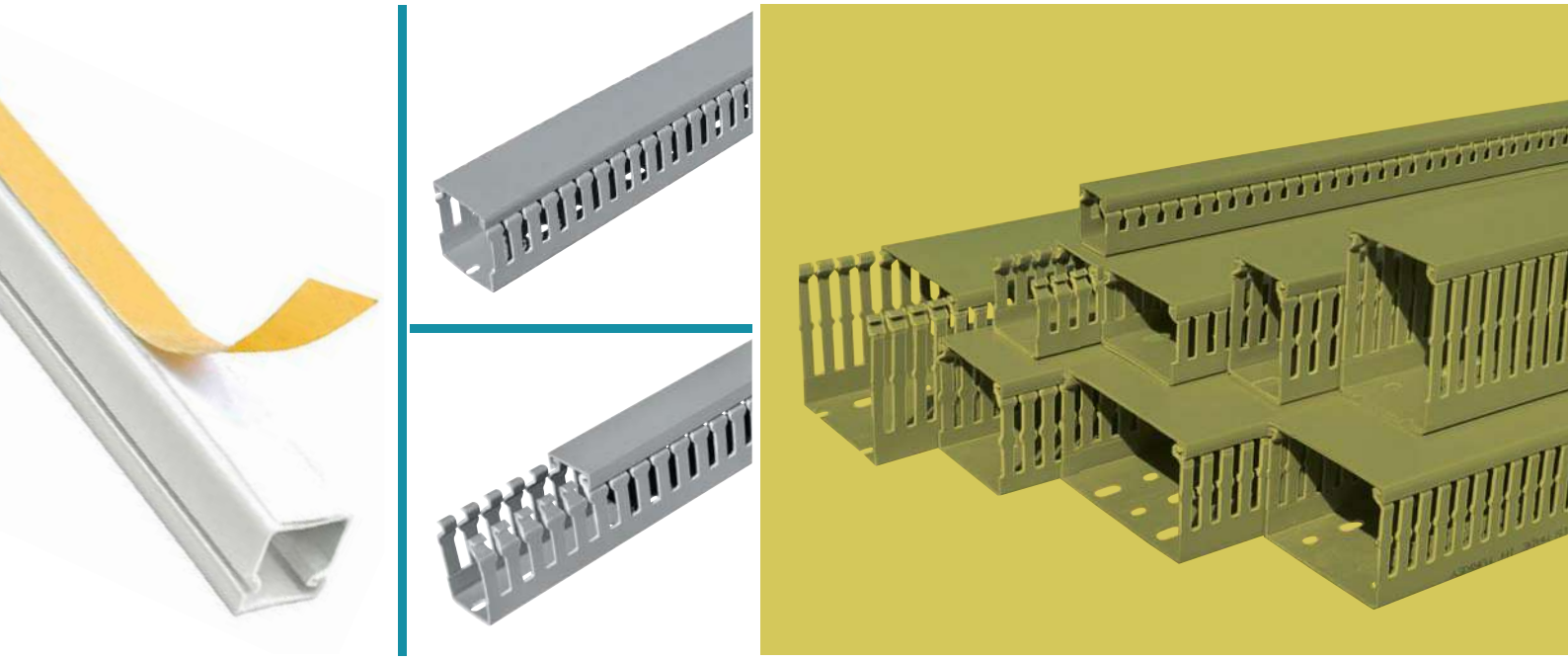
DRAINAGE EQUIPMENT



CODE	DIMENSION	PACKAGE
● ONKA - 9520	Ø 16 Drainage Equipment	100
● ONKA - 9521		
● ONKA - 9522		



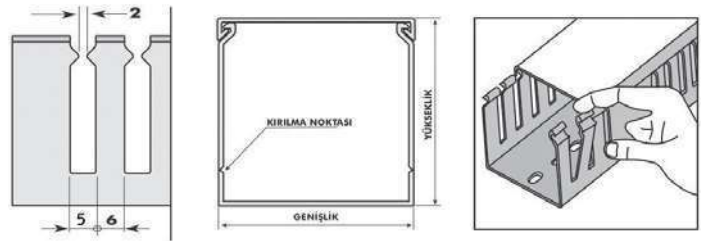
CABLE TRUNKING



CABLE TRUNKING

Technical Features:

- High impact resistant rigid PVC material
- UL94V0 incombustibility standart
- Easy closing cover system
- Frangibility by the truncated sidecutters
- 2 meters standart length
- 390 kg/cm tensile strength



CABLE TRUNKING

BEST SERIES CABLE TRUNKING



CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7200	ONKA-7350	16 x 16 mm	256
ONKA-7201	ONKA-7351	25 x 16 mm	160
ONKA-7202	ONKA-7352	25 x 25 mm	100
ONKA-7203	ONKA-7353	40 x 25 mm	60
ONKA-7204	ONKA-7354	40 x 40 mm	48

ADHESIVE TYPE CABLE TRUNKING



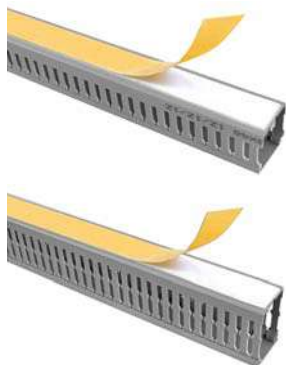
CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7210	ONKA-7360	16 x 16 mm	224
ONKA-7211	ONKA-7361	25 x 16 mm	140
ONKA-7212	ONKA-7362	25 x 25 mm	100
ONKA-7213	ONKA-7363	40 x 25 mm	60
ONKA-7214	ONKA-7364	40 x 40 mm	48

SLOTTED CABLE TRUNKING



CODE	HALOGEN FREE CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7180	ONKA-7310	25 x 30 mm	84
ONKA-7181	ONKA-7311	25 x 40 mm	84
ONKA-7182	ONKA-7312	25 x 60 mm	48
ONKA-7183	ONKA-7313	40 x 40 mm	60
ONKA-7184	ONKA-7314	40 x 60 mm	36
ONKA-7186	ONKA-7315	40 x 80 mm	40
ONKA-7177	ONKA-7316	60 x 40 mm	36
ONKA-7185	ONKA-7317	60 x 60 mm	24
ONKA-7188	ONKA-7318	60 x 80 mm	24
ONKA-7187	ONKA-7319	80 x 60 mm	24
ONKA-7178	ONKA-7320	80 x 80 mm	24
ONKA-7179	ONKA-7321	100 x 60 mm	24

ADHESIVE TYPE SLOTTED CABLE TRUNKING



CODE	DESCRIPTIONS (WIDTH - HEIGHT)	BOX / M
ONKA-7220	25 x 30 mm	84
ONKA-7221	25 x 40 mm	84
ONKA-7222	25 x 60 mm	48
ONKA-7223	40 x 40 mm	60
ONKA-7224	40 x 60 mm	36
ONKA-7225	40 x 80 mm	40
ONKA-7226	60 x 40 mm	36
ONKA-7227	60 x 60 mm	24
ONKA-7228	60 x 80 mm	24
ONKA-7229	80 x 60 mm	24
ONKA-7230	80 x 80 mm	24
ONKA-7231	100 x 60 mm	24

SLOTTED CABLE TRUNKING COVER

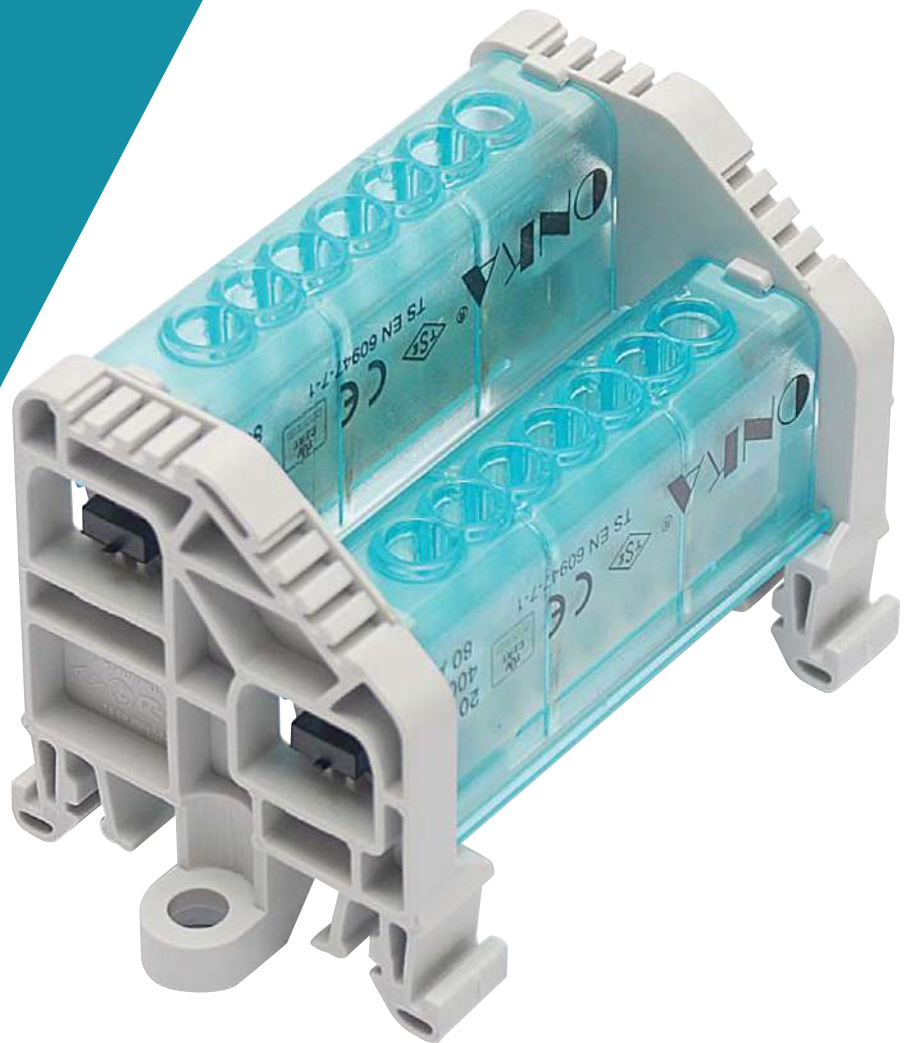


CODE	HALOGEN FREE CODE	DESCRIPTIONS	BOX / M
ONKA-7290	ONKA-7295	25 mm	140
ONKA-7291	ONKA-7296	40 mm	80
ONKA-7292	ONKA-7297	60 mm	50
ONKA-7293	ONKA-7298	80 mm	50
ONKA-7294	ONKA-7299	100 mm	40

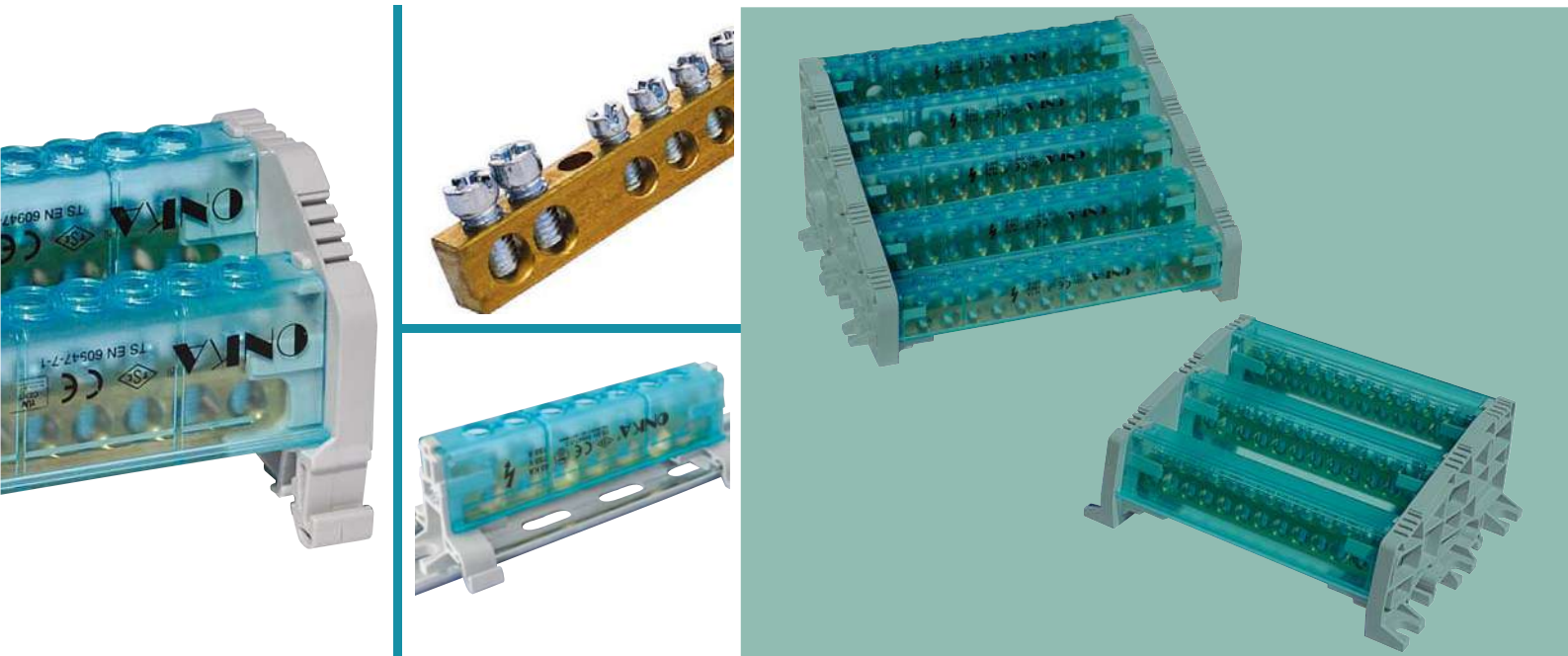


CODE	DESCRIPTIONS	BOX
PKM-125	Cable Trunking Cutter, Max 125 mm	1

HALOGEN FREE AVAILABLE



DISTRIBUTION UNITS



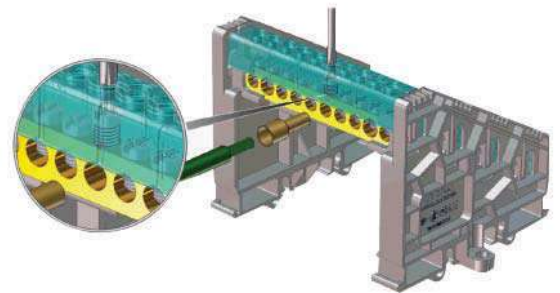
DISTRIBUTION UNITS

Technical Features:

The most important point about distribution units is, the Screw holes on transparent covers. These holes allow the user to mount the screws without removing it. This provides an important mounting convenience

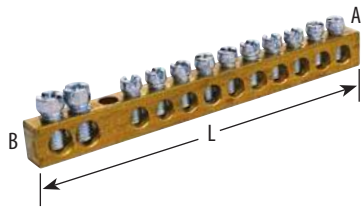
Since there were no holes before, the user Needed to remove the transparent cover from its place and install it.

With this holes on the transparent cover, there will not be any waste of time for mounting.



DISTRIBUTION UNITS

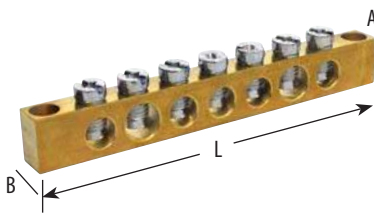
SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 80 A (6.5 x 9 mm)



(Max. section 16 mm² for single core cable)
(Max. section 10 mm² for multi core cable)

CODE	DESCRIPTIONS	A	B	L	PCS/BOX
ONKA - 2001	2/3 = 5 Holes panel terminal connector	6,5	9	42	50
ONKA - 2002	2/5 = 7 Holes panel terminal connector	6,5	9	54	50
ONKA - 2003	2/8 = 10 Holes panel terminal connector	6,5	9	73	50
ONKA - 2004	2/10 = 12 Holes panel terminal connector	6,5	9	86	50
ONKA - 2005	2/13 = 15 Holes panel terminal connector	6,5	9	105	50
ONKA - 2006	2/20 = 22 Holes panel terminal connector	6,5	9	148	50
ONKA - 2007	2/40 = 42 Holes panel terminal connector	6,5	9	285	50
ONKA - 2008	2/60 = 62 Holes panel terminal connector	6,5	9	410	50
ONKA - 2009	2/80 = 82 Holes panel terminal connector	6,5	9	535	50

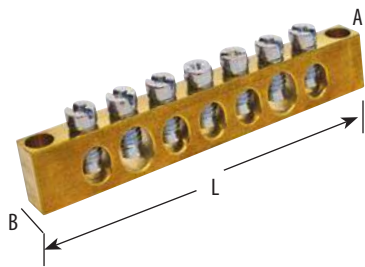
SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 160 A (7 x 12 mm)



(Max. section 25 mm²
for single & multi core cable)

CODE	DESCRIPTIONS	A	B	L	PCS/BOX
ONKA - 2021	2/5 = 7 Holes panel terminal connector	7	12	69	50
ONKA - 2022	2/8 = 10 Holes panel terminal connector	7	12	93	50
ONKA - 2023	2/10 = 12 Holes panel terminal connector	7	12	119	50
ONKA - 2024	2/13 = 15 Holes panel terminal connector	7	12	133	50
ONKA - 2025	2/20 = 22 Holes panel terminal connector	7	12	188	50

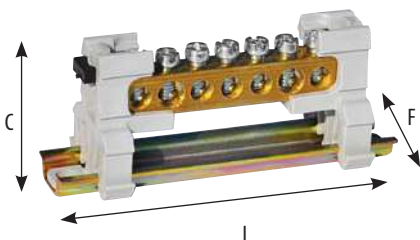
SLOTTED GROUNDED PANEL TERMINAL CONNECTORS 250 A (10 x 15 mm)



(Max. section 50 mm²
for single & multi core cable)

CODE	DESCRIPTIONS	A	B	L	PCS/BOX
ONKA - 2041	2/5 = 7 Holes panel terminal connector	10	15	124	50
ONKA - 2042	2/8 = 10 Holes panel terminal connector	10	15	149	50
ONKA - 2043	2/10 = 12 Holes panel terminal connector	10	15	173	50
ONKA - 2044	2/13 = 15 Holes panel terminal connector	10	15	211	50
ONKA - 2045	2/20 = 22 Holes panel terminal connector	10	15	308	50

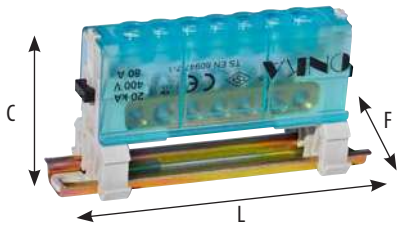
SINGLE POLE DISTRIBUTION UNITS (6.5 x 9 mm) (80 A) WITHOUT COVER



(Max. section 16 mm² for single core cable)
(Max. section 10 mm² for multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2051	2/5 7 Holes	56,5	24	28,2	32
ONKA - 2052	2/8 10 Holes	75	24	28,2	24
ONKA - 2053	2/10 12 Holes	87,5	24	28,2	18
ONKA - 2054	2/13 15 Holes	106	24	28,2	16
ONKA - 2055	2/20 22 Holes	150	24	28,2	12

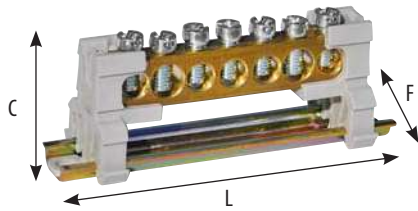
SINGLE POLE DISTRIBUTION UNITS (6.5 x 9 mm) (80 A)



(Max. section 16 mm² for single core cable)
(Max. section 10 mm² for multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2061	2 / 5 7 Holes	56.5	24	36	32
ONKA - 2062	2 / 8 10 Holes	75	24	36	24
ONKA - 2063	2 / 10 12 Holes	87.5	24	36	18
ONKA - 2064	2 / 13 15 Holes	106	24	36	16
ONKA - 2065	2 / 20 22 Holes	150	24	36	12

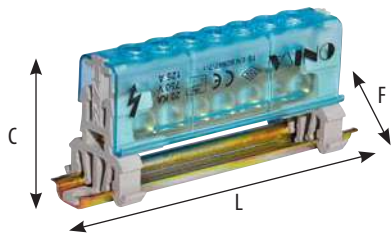
SINGLE POLE DISTRIBUTION UNITS (7 x 12 mm) (160 A) WITHOUT COVER



(Max. section 25 mm² for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2056	2 / 5 7 Holes	68.1	24	28.2	32
ONKA - 2057	2 / 8 10 Holes	91.8	24	28.2	24
ONKA - 2058	2 / 10 12 Holes	107.6	24	28.2	18
ONKA - 2059	2 / 13 15 Holes	131.2	24	28.2	16
ONKA - 2060	2 / 20 22 Holes	186	24	28.2	12

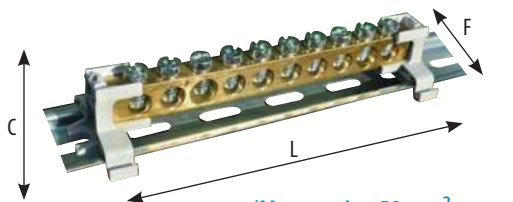
SINGLE POLE DISTRIBUTION UNITS (7 x 12 mm) (160 A)



(Max. section 25 mm² for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2071	2 / 5 7 Holes	68.1	24	36	32
ONKA - 2072	2 / 8 10 Holes	91.8	24	36	24
ONKA - 2073	2 / 10 12 Holes	107.6	24	36	18
ONKA - 2074	2 / 13 15 Holes	131.2	24	36	16
ONKA - 2075	2 / 20 22 Holes	186	24	36	12

SINGLE POLE DISTRIBUTION UNITS (10 x 15 mm) (250 A) WITHOUT COVER



(Max. section 50 mm² for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2066	2 / 5 7 Holes	107	43.2	39	32
ONKA - 2067	2 / 8 10 Holes	145	43.2	39	24
ONKA - 2068	2 / 10 12 Holes	170	43.2	39	18
ONKA - 2069	2 / 13 15 Holes	206.5	43.2	39	16
ONKA - 2070	2 / 20 22 Holes	294	43.2	39	12

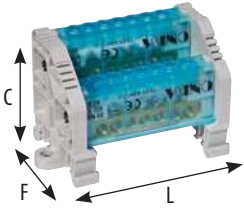
SINGLE POLE DISTRIBUTION UNITS (10 x 15 mm) (250 A)



(Max. section 50 mm² for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2076	2 / 5 7 Holes	107	43.2	39	32
ONKA - 2077	2 / 8 10 Holes	145	43.2	39	24
ONKA - 2078	2 / 10 12 Holes	170	43.2	39	18
ONKA - 2079	2 / 13 15 Holes	206.5	43.2	39	16
ONKA - 2080	2 / 20 22 Holes	294	43.2	39	12

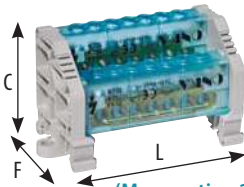
2 POLE DISTRIBUTION UNITS (6.5 x 9 mm) (80 A)



(Max. section 16 mm²
for single core cable)
(Max. section 10 mm²
for multi core cable)

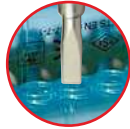
CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2081	2/5 7 Holes	67.5	41.7	50.8	1
ONKA - 2082	2/8 10 Holes	86.5	41.7	50.8	1
ONKA - 2083	2/10 12 Holes	99	41.7	50.8	1
ONKA - 2084	2/13 15 Holes	117.5	41.7	50.8	1
ONKA - 2085	2/20 22 Holes	161.3	41.7	50.8	1

2 POLE DISTRIBUTION UNITS (7 x 12 mm) (160 A)



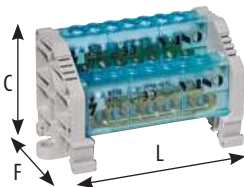
Easily mountable without
taking the cover out

(Max. section 25 mm² for single & multi core cable)



CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2091	2/5 7 Holes	80	41.7	50.8	1
ONKA - 2092	2/8 10 Holes	103.5	41.7	50.8	1
ONKA - 2093	2/10 12 Holes	119	41.7	50.8	1
ONKA - 2094	2/13 15 Holes	142	41.7	50.8	1
ONKA - 2095	2/20 22 Holes	197	41.7	50.8	1

2 POLE DISTRIBUTION UNITS (10 x 15 mm) (250 A)



(Max. section 50 mm²
for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2086	2/5 7 Holes	117	55	50.8	1
ONKA - 2087	2/8 10 Holes	154.5	55	50.8	1
ONKA - 2088	2/10 12 Holes	179	55	50.8	1
ONKA - 2089	2/13 15 Holes	217	55	50.8	1
ONKA - 2090	2/20 22 Holes	304.5	55	50.8	1

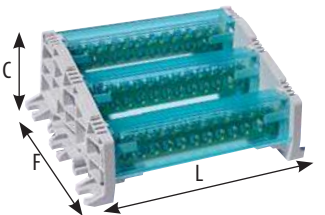
3 POLE DISTRIBUTION UNITS (6.5 x 9 mm) 80 A (LOW TYPE)



(Max. section 16 mm²
for single core cable)
(Max. section 10 mm²
for multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2171	2/5 7 Holes	67.7	66	47	1
ONKA - 2172	2/8 10 Holes	86.6	66	47	1
ONKA - 2173	2/10 12 Holes	98.9	66	47	1
ONKA - 2174	2/13 15 Holes	117.8	66	47	1
ONKA - 2175	2/20 22 Holes	161.5	66	47	1

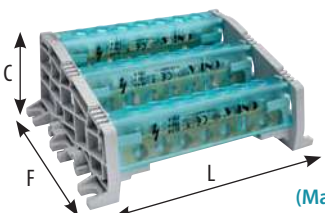
3 POLE DISTRIBUTION UNITS (7 x 12 mm) 160 A (LOW TYPE)



(Max. section 25 mm²
for single & multi
core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2151	2/5 7 Holes	80	66	47	1
ONKA - 2152	2/8 10 Holes	103.5	66	47	1
ONKA - 2153	2/10 12 Holes	119	66	47	1
ONKA - 2154	2/13 15 Holes	142	66	47	1
ONKA - 2155	2/20 22 Holes	197	66	47	1

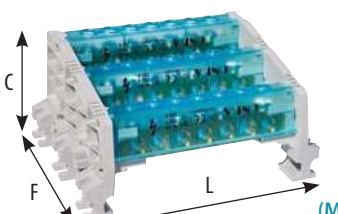
3 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (LOW TYPE)



(Max. section 50 mm²
for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2181	2/5 7 Holes	117	94.5	50	1
ONKA - 2182	2/8 10 Holes	154.5	94.5	50	1
ONKA - 2183	2/10 12 Holes	179	94.5	50	1
ONKA - 2184	2/13 15 Holes	217	94.5	50	1
ONKA - 2185	2/20 22 Holes	304.5	94.5	50	1

3 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (HIGH TYPE WITH LEGS)

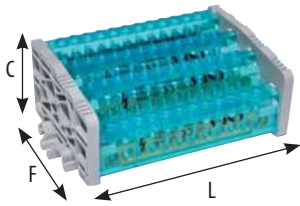


(Max. section 50 mm²
for single & multi core cable)



CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2186	2/5 7 Holes	117	94.5	65	1
ONKA - 2187	2/8 10 Holes	154.5	94.5	65	1
ONKA - 2188	2/10 12 Holes	179	94.5	65	1
ONKA - 2189	2/13 15 Holes	217	94.5	65	1
ONKA - 2190	2/20 22 Holes	304.5	94.5	65	1

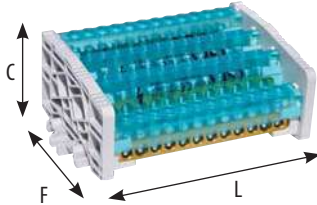
4 POLE DISTRIBUTION UNITS (6.5 x 9 mm) 80 A (LOW TYPE)



(Max. section 16 mm²
for single core cable)
(Max. section 10 mm²
for multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2201	2 / 5 7 Holes	67.8	86	49	1
ONKA - 2202	2 / 8 10 Holes	86.7	86	49	1
ONKA - 2203	2 / 10 12 Holes	99	86	49	1
ONKA - 2204	2 / 13 15 Holes	117.9	86	49	1
ONKA - 2205	2 / 20 22 Holes	161.6	86	49	1

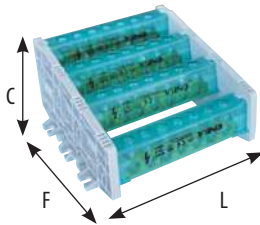
4 POLE DISTRIBUTION UNITS (7 x 12 mm) 160 A (LOW TYPE)



(Max. section 25 mm²
for single & multi
core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2211	2 / 5 7 Holes	79.7	86	49	1
ONKA - 2212	2 / 8 10 Holes	103.2	86	49	1
ONKA - 2213	2 / 10 12 Holes	118.7	86	49	1
ONKA - 2214	2 / 13 15 Holes	141.7	86	49	1
ONKA - 2215	2 / 20 22 Holes	196.7	86	49	1

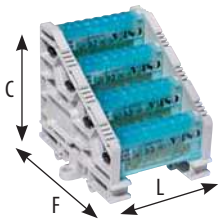
4 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (LOW TYPE)



(Max. section 50 mm²
for single & multi
core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2116	2 / 5 7 Holes	124.5	130	68	1
ONKA - 2117	2 / 8 10 Holes	162	130	68	1
ONKA - 2118	2 / 10 12 Holes	186.5	130	68	1
ONKA - 2119	2 / 13 15 Holes	224.5	130	68	1
ONKA - 2120	2 / 20 22 Holes	312	130	68	1

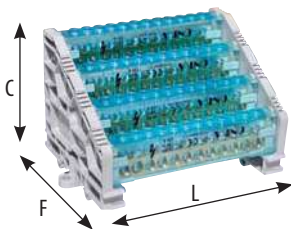
4 POLE DISTRIBUTION UNITS (6.5 x 9 mm) 80 A (HIGH TYPE)



(Max. section 16 mm²
for single core cable)
(Max. section 10 mm²
for multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2101	2 / 5 7 Holes	67.3	86.2	87.2	1
ONKA - 2102	2 / 8 10 Holes	86.2	86.2	87.2	1
ONKA - 2103	2 / 10 12 Holes	98.5	86.2	87.2	1
ONKA - 2104	2 / 13 15 Holes	117.4	86.2	87.2	1
ONKA - 2105	2 / 20 22 Holes	161.1	86.2	87.2	1

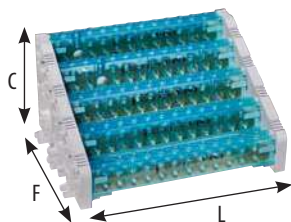
4 POLE DISTRIBUTION UNITS (7 x 12 mm) 160 A (HIGH TYPE)



(Max. section 25 mm²
for single & multi
core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2111	2 / 5 7 Holes	78.5	86.2	82.3	1
ONKA - 2112	2 / 8 10 Holes	102.5	86.2	82.3	1
ONKA - 2113	2 / 10 12 Holes	118	86.2	82.3	1
ONKA - 2114	2 / 13 15 Holes	141	86.2	82.3	1
ONKA - 2115	2 / 20 22 Holes	196	86.2	82.3	1

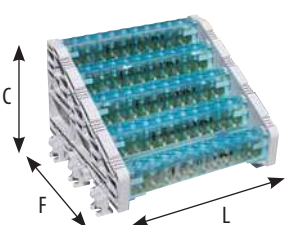
5 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (LOW TYPE)



(Max. section 50 mm²
for single & multi
core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2191	2 / 5 7 Holes	124.5	149.5	96	1
ONKA - 2192	2 / 8 10 Holes	162	149.5	96	1
ONKA - 2193	2 / 10 12 Holes	186.5	149.5	96	1
ONKA - 2194	2 / 13 15 Holes	224.5	149.5	96	1
ONKA - 2195	2 / 20 22 Holes	312	149.5	96	1

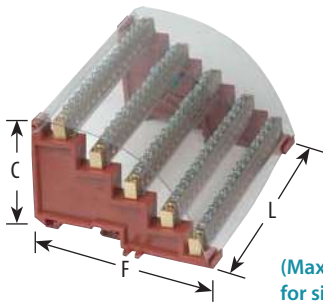
5 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (HIGH TYPE WITH LEGS)



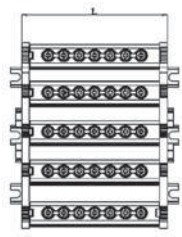
(Max. section 50 mm²
for single & multi core cable)

CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2216	2 / 5 7 Holes	124.5	149.5	111	1
ONKA - 2217	2 / 8 10 Holes	162	149.5	111	1
ONKA - 2218	2 / 10 12 Holes	186.5	149.5	111	1
ONKA - 2219	2 / 13 15 Holes	224.5	149.5	111	1
ONKA - 2220	2 / 20 22 Holes	312	149.5	111	1

5 POLE DISTRIBUTION UNITS (10 x 15 mm) 250 A (OLD MODEL)

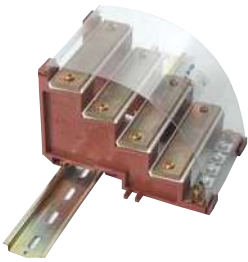


(Max. section 50 mm²
for single & multi core cable)



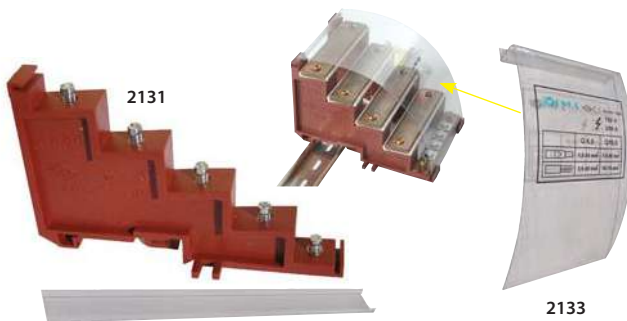
CODE	DESCRIPTIONS	L	F	C	PCS/BOX
ONKA - 2121	2 / 5 7 Holes	120	151.5	97.5	1
ONKA - 2122	2 / 8 10 Holes	158	151.5	97.5	1
ONKA - 2123	2 / 10 12 Holes	182.5	151.5	97.5	1
ONKA - 2124	2 / 13 15 Holes	220.5	151.5	97.5	1
ONKA - 2125	2 / 20 22 Holes	308	151.5	97.5	1

30 x 5 mm 5 HOLE DISTRIBUTION UNIT WITH BUSBARS



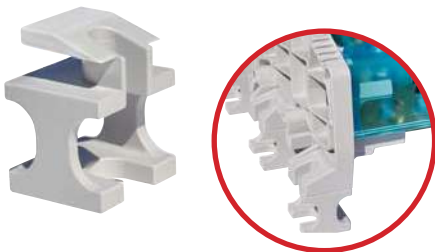
CODE	DESCRIPTIONS	PCS/BOX
ONKA-2135	Max. 30 x 5 mm Copper Busbars	1

30 x 5 mm 5 HOLE DISTRIBUTION UNIT ACCESSORIES



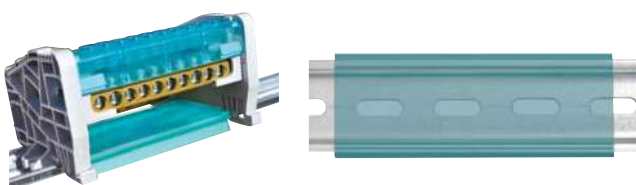
CODE	DESCRIPTIONS	PCS/BOX
ONKA-2131	30 x 5 Base	10
ONKA-2132	Insulation Separator 30 mm	1 mt
ONKA-2133	Insulation Cover	1

ASCENDER PART FOR DISTRIBUTION UNITS



CODE	DESCRIPTIONS	PCS/BOX
ONKA-2134	Ascender part for 1 - 3 - 5 Pole Distribution Units	100

DISTRIBUTION UNIT ISOLATION APPARATUS



CODE	DESCRIPTIONS	PCS/BOX
ONKA-2137	35 mm Cover Apparatus	10



Distribuidor Oficial - Portugal

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