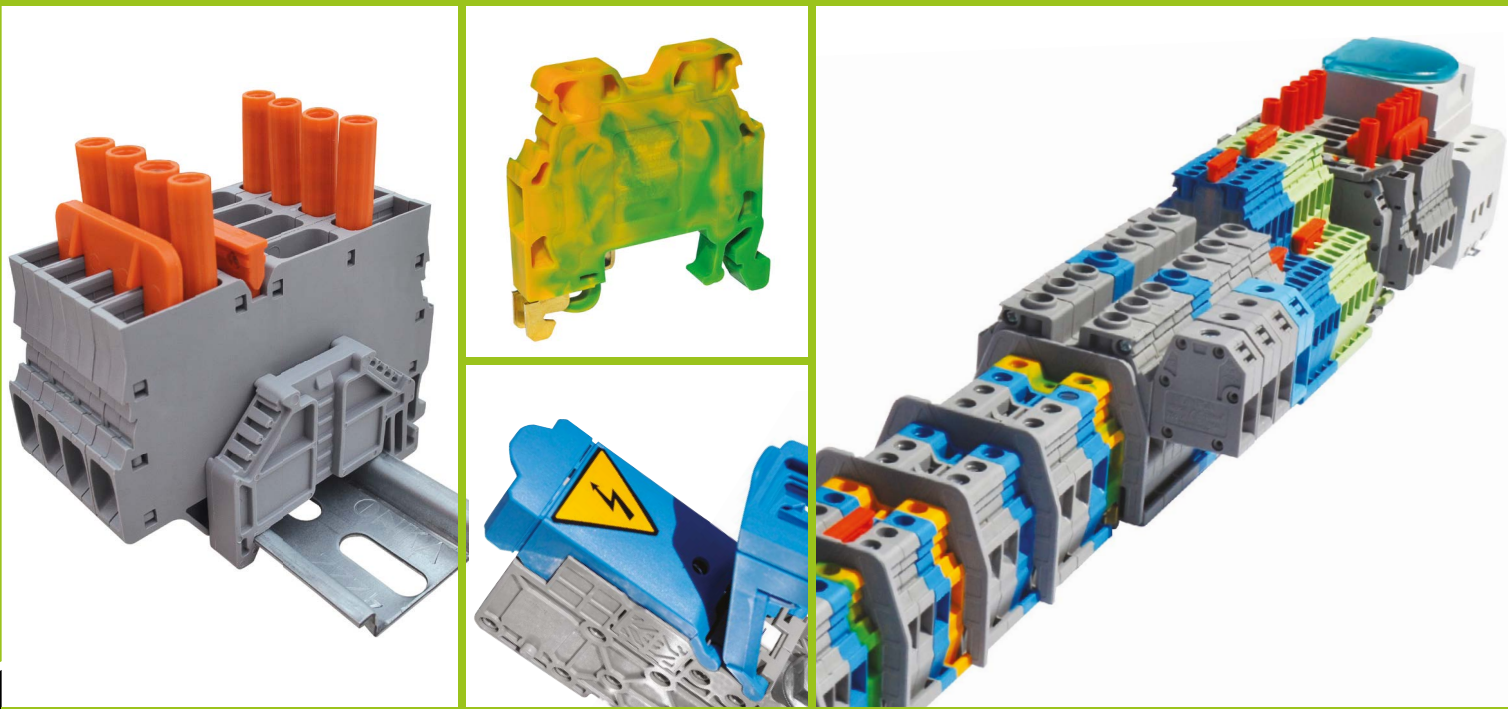


MRK SERIES SCREWED RAIL TERMINAL BLOCKS

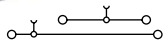


MRK SERIES SCREWED TYPE RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX
1002	MRK-1,5 mm ²	750 V	17,5 A	100
1012	MRK-2,5 mm ²	750 V	24 A	100
1022	MRK-4 mm ²	750 V	32 A	100
1032	MRK-6 mm ²	750 V	41 A	100
1042	MRK - 10 mm ²	750 V	57 A	100
1132	MRK - 16 mm ²	750 V	76 A	50
1142	MRK - 35 mm ²	750 V	125 A	30

MRK SERIES SCREWED DOUBLE RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX
1612	MRK-C 2,5 mm ²	750 V	24 A	50
1652	MRK-C 4 mm ²	750 V	32 A	50

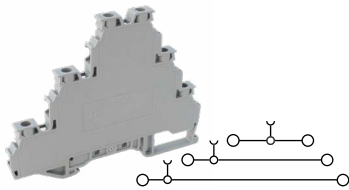
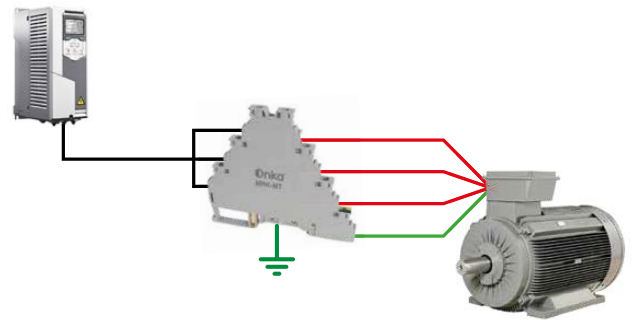
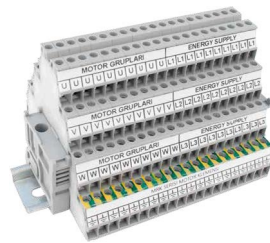
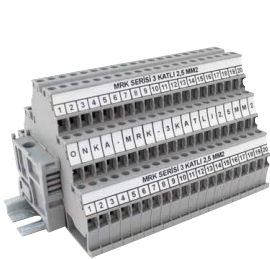
MRK SERIES COLOUR CODES

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

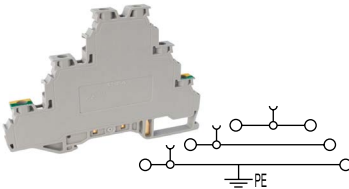
MINT GREEN

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

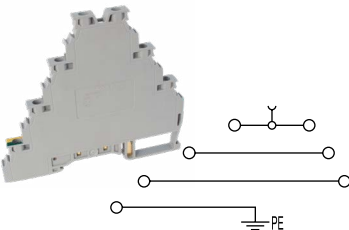
MRK SERIES TRIPLE SCREW CONNECTION RAIL TERMINAL BLOCKS



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX
1010425	MRK - 2,5 mm ² Triple Level Screw Connection Rail Terminal Block - Grey	750 V	24 A	50



CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX
1010414	MRK - 2,5 mm ² Triple Level Screw Connection Earth Rail Terminal Block - Grey	750 V	24 A	50

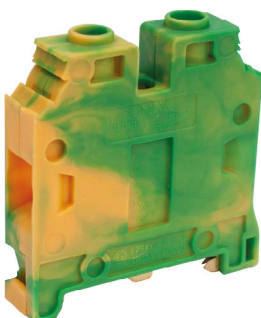


CODE	DESCRIPTIONS	VOLTAGE	CURRENT	BOX
1010412	MRK - 2,5 mm ² Screw Connection Motor Terminal Block (3 Levels+Earth) Grey	750 V	24 A	50



CODE	DESCRIPTIONS	COLOUR	BOX
1060206	MRK - 3 Layer upper bridge 2,5 x 2	 ORANGE	100
1060207	MRK - 3 Layer upper bridge 2,5 x 3		100
1060208	MRK - 3 Layer upper bridge 2,5 x 4		75
1060209	MRK - 3 Layer upper bridge 2,5 x 10		30
1060210	MRK - 3 Layer upper bridge 2,5 x 20		20

MRK SERIES SCREWED EARTH RAIL TERMINAL BLOCKS



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

MRK SERIES SCREWED FUSED RAIL TERMINAL BLOCKS



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

* Colours are available upon request.

GLASS FUSE



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

DOUBLE LABEL TYPE

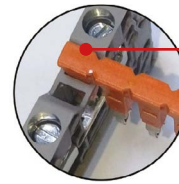


CODE	DESCRIPTIONS	BOX
7301	11 mm x 2 x 20 m Double Label Type	2m x 2

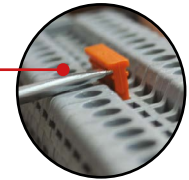
NUMBERING ACCESSORIES

CODE	DESCRIPTIONS	BOX
9540	OD5-5 Printless	500
9541	OD5-5B Printed	500
9770	OD10-6 Printless	300
9771	OD10-6B Printed	300
5443	OD10-5P Combined Label Printless (For 1,5mm ² terminal blocks)	80
5444	OD10-5P Combined Label Printed (For 1,5mm ² terminal blocks)	880
4440	OD10-6P Combined Label Printless (For 2,5mm ² terminal blocks)	720
4441	OD10-6P Combined Label Printed (For 2,5mm ² terminal blocks)	720
4442	OD10-6P One by one plucked label marker printless (For 2,5mm ² terminal blocks)	720
4443	OD10-6P One by one plucked label marker printed (For 2,5mm ² terminal blocks)	720
4390	OD10-6P Combined label printless (For 4mm ² terminal blocks)	640
4391	OD10-6P Combined label printed (For 4mm ² terminal blocks)	640
2630	OD10-8P Combined label printless (For 6-10mm ² bigger sizes terminal blocks)	560
2631	OD10-8P Combined label printed (For 6-10mm ² bigger sizes terminal blocks)	560

MRK TYPE CROSS CONNECTIONS



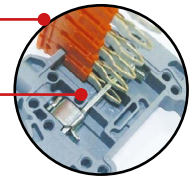
The metal parts can not be certainly dissolved in the case of the plastic isolation part's monolithic.



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



• It can be cut 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.

COLOUR	CODE	TYPE	BOX
ORANGE	1920	1.5x2	100
	1921	1.5x3	100
	1922	1.5x4	100
	1923	1.5x10	30
	1924	1.5x20	20
	1925	2.5x2	100
	1926	2.5x3	100
	1927	2.5x4	75
	1928	2.5x10	30
	1929	2.5x20	20
	1930	4x2	100
	1931	4x3	50
	1932	4x4	50
	1933	4x10	30
	1934	4x20	20
	1935	6x2	100
	1936	6x3	50
	1937	6x4	50
	1938	6x10	15
1939	6x20	10	
1940	10x2	100	
1941	10x3	50	
1942	10x4	50	
1943	10x10	15	
1944	10x20	10	



ORANGE