



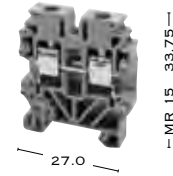
MVK TYPE TERMINALS ARE MANUFACTURED FROM THERMOPLASTIC RAW MATERIAL. GREY BEING THE MAIN COLOR.

## MVK SERIES

MINI TERMINAL BLOCKS  
FOR USE WITH  
15MM WIDE DIN RAIL

## MVK 2.5

WIDTH 5 MM  
304 429



TORQUE: 1.2 NM

COLORS	TERMINALS	END PLATE
	PART NUMBER	PART NUMBER
	<b>MVK 2.5</b>	<b>NPP</b>
GREY	<b>304 429</b>	<b>444 429</b>
BEIGE	<b>304 420</b>	<b>444 420</b>
	<b>MVK 4</b>	<b>NPP</b>
GREY	<b>304 439</b>	<b>444 429</b>
BEIGE	<b>304 430</b>	<b>444 420</b>



### ELECTRICAL RATINGS

TSE / CE (EN 60947-7-1 / EN60947-7-2)

UL

ATEX

### CONNECTION DATA

SOLID STRAND, SCREW CON. - FINE STRAND, SCREW CON.

AWG CONDUCTOR / FINE STRAND WITH FERRULE

INSULATION STRIPPING LENGTH / TORQUE

### ORDERING DATA

POLYAMIDE 66

GREY

YELLOW-GREEN

### END BRACKET

THICKNESS 8MM

KD 5



GREY

### END PLATE - DISCONNECT PLATE

WIDTH 1.5 MM -

POLYAMIDE 66



GREY

YELLOW-GREEN

### SMALL PARTITION



GREY

### CROSS CONNECTION



### TEST PLUG-SOC. / INS. TEST SOC.

TF

ITK

T5K



### WARNING LABEL

IP



WITH SYMBOL

WITHOUT SYMBOL

### GROUP MARKING

GE



GE2



GREY

### TECHNICAL DATA

- MAX.CLAMPING RANGE / MAX. TECHNICAL DATA
- RATED IMPULSE VOLTAGE / POLLUTION SEVERITY
- INSULATION MATERIAL GROUP / GAUGE PIN CODE ACCORDING TO IEC 60947-1
- PROTECTION CLASS / PROTECTION CONDUCTOR TYPE

### MARKING TAGS

SEE PAGES 104 & 105 FOR FURTHER DETAIL

### VOLTAGE/CURRENT/CROSS-SECTION

400 V ~ / 24 A / 2.5 MM<sup>2</sup>

300 V ~ / 20 A / AWG 26-12

400 V ~ / 23 A

0.5 - 4 MM<sup>2</sup> / 0.5 - 4 MM<sup>2</sup>

16 - 8 / 0.5 - 2.5 MM<sup>2</sup>

12 MM / 1.2 NM

TYPE	PART. NO.	QTY.
MVK 2.5	<b>304 429</b>	100

KD 5	<b>495 069</b>	100
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NPP MVK	<b>444 429</b>	100
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AD1	<b>467 919</b>	100
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UK 2.5/2	<b>476 222</b>	25
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UK 2.5/3	<b>476 223</b>	20
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UK 2.5/4	<b>476 224</b>	15
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UK 2.5/10	<b>476 229</b>	5
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TF (Ø2)	<b>493 020</b>	5
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IP 2 S	<b>498 130</b>	25
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IP 2	<b>498 140</b>	25
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GE	<b>496 119</b>	50
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GE 2	<b>496 250</b>	25
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0.2 - 4 MM<sup>2</sup> / 4 MM<sup>2</sup> / 32 A

6 KV / 3

I / B3

IP 20 / -