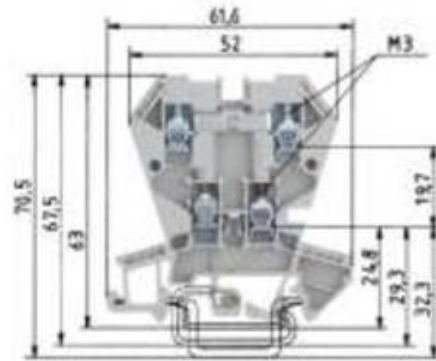


Datasheet

Item No. 57.404.7055.0

Multi-tier terminal WK 4E/U /V0

 Multi-tier terminal block with screw connection for mounting on TS 35 and TS 32, nominal cross section 4 mm², width 6 mm, color gray


Item No.	57.404.7055.0
EAN	4015573527362
order unit	100 Piece(s)

Approvals



ATEX

LR



Technical data

General

Nominal cross section	4 mm ²
Colour	Grey
Number of levels	2
Number of clamp positions per level	2
Width/grid dimension	6 mm
Insulating housing	PA666
Inflammability class of insulation material acc. with UL94	V0
Explosion-tested version "EEx e"	No
Mounting method	DIN rail (top hat rail)/G-rail
Terminal blocks for electrical installations	No

Technical data

Rated current	32 A
Rated voltage	400 V
Rated impulse voltage	6
Pollution degree	3
Closing plate required	Yes
Length	61.6 mm
Type of insulation material	Thermoplastic

Connection Data

Connection type 1	Screw connection
Connection type 2	Screw connection

Minimum cross section solid	0.5 mm ²
Maximum cross section solid	4 mm ²
Minimum cross section fine stranded	0.5 mm ²
Maximum cross section fine stranded	4 mm ²
Wire strip length	9 mm
Torque conductor mounting	0.5 Nm

Technical Data UL/CSA

Cross section UL	22-10 AWG
Voltage UL	300
Current factory wiring	20 A
Current field wiring	20 A
Cross section CSA	20-12 AWG
Voltage CSA	300 V
Current CSA	10 A

Accessories

Item. No.	Typ:	Description:
04.326.2953.8	Cover with marking facility AD VB 4 / 15 YELLOW	Cover with marking facility for cross connector for DIN rail terminal blocks type WK ...
04.342.2656.8	Cover AD VB 6 / 10 E YELLOW	Cover for cross connector for DIN rail terminal blocks type WK ...
05.508.8821.0	Test socket 9011 C	Test socket for Test plug 4 mm for DIN rail terminal blocks type
98.190.0000.0	Mounting rail G-32 EN60715 2000MM	Mounting rail G 32, unslotted, Höhe 5,5 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.190.1000.0	Mounting rail G-32 EN60715 2000MM	Mounting rail G 32, slotted, Höhe 15 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.210.0000.0	Mounting rail G-32 EN60715 2000MM	Mounting rail G 32, unslotted, Höhe 15 mm, length 2 m, material Aluminium
98.220.0000.0	Mounting rail G-32 EN60715 2000MM	Mounting rail G 32, unslotted, Höhe 15 mm, length 2 m, material E copper
98.300.0000.0	Mounting rail 35x27x7,5EN60715 2000MM	Mounting rail TS 35, unslotted, size 7,5 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.300.1000.0	Mounting rail 35x27x7,5EN60715 2000MM	Mounting rail TS 35, slotted, size 7,5 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.300.1900.0	Mounting rail 35x27x7,5EN60715 2000MM	Mounting rail TS 35, slotted, size 7,5 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.360.0000.0	Mounting rail 35x24x15 EN60715 2000MM	Mounting rail TS 35, unslotted, size 15 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.360.0004.0	Mounting rail 35x24x15 EN60715 2000MM	Mounting rail TS 35, unslotted, size 15 mm, length 2 m, material steel, hot galvanized
98.370.0000.0	Mounting rail 35x27x15(EN60715)2000MM	Mounting rail TS 35, unslotted, size 15 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.370.1000.0	Mounting rail 35x27x15(EN60715)2000MM	Mounting rail TS 35, slotted, size 15 mm, length 2 m, material steel. galv. zinc-plated and dichromated
98.380.0000.0	Mounting rail 35x24x15 EN60715 2000MM	Mounting rail TS 35, unslotted, size 15 mm, length 2 m, material E copper
Z5.553.2921.0	Test plug ST 2 / 2.3 RED	Test plug 2,3 mm color red
Z7.256.4227.0	Jumper bar IVBS WK4 E - 2	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 2 -pole
Z7.256.4327.0	Jumper bar IVBS WK4 E - 3	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 3 -pole
Z7.256.4427.0	Jumper bar IVBS WK4 E - 4	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 4 -pole
Z7.256.4527.0	Jumper bar IVBS WK4 E - 5	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 5 -pole
Z7.256.4627.0	Jumper bar IVBS WK4 E - 6	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 6 -pole
Z7.256.4727.0	Jumper bar IVBS WK4 E - 7	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 7 -pole



Z7.256.4827.0	Jumper bar IVBS WK4 E - 8	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 8 -pole
Z7.256.4927.0	Jumper bar IVBS WK4 E - 9	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 9 -pole
Z7.256.5027.0	Jumper bar IVBS WK4 E - 10	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 10 -pole
Z7.256.5127.0	Jumper bar IVBS WK4 E - 11	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 11 -pole
Z7.256.5227.0	Jumper bar IVBS WK4 E - 12	Jumper comp. insulated for DIN rail terminal blocks type WK ..., 12 -pole
Z7.269.2923.0	Switch connecting link QL 9700../6	Selectable connecting link for DIN rail terminal blocks type WK ...

Drawings

Hutschiene EN 60715-35x7,5
 mounting rail EN 60715-35x7,5
 G-Schiene EN 60715-G 32
 g-rail EN 60715-G 32
 Hutschiene EN 60715-35x15
 mounting rail EN 60715-35x15

Teile.-Nr. part-no.	Farbe colour	Type type
57.404.7055.0	grau/grey	WK4 E/U /V0
57.404.7055.5	rot/red	WK4 E/U /V0 rot
57.404.7055.6	blau/blue	WK4 E/U /V0 BLAU
57.404.7055.9	orange/orange	WK4 E/U /V0 ORANGE

Tolerancing nach DIN 7183/Reference system acc. to DIN 7183.		2003 Tag/Date Name		Zeichnung Nr./Drawing No.	
This DIN standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances.		15.05. Schmitt		T 57.404.7055.0 01K a	
Fracture: mark		CAD - drawing, basic material: Aluminium		1st drawing: -	
General tolerance		GD - drawing, no manual modifications allowed		First Use: -	
/		Werkstoff/Material		Blatt: 1 von 1	
/		2003 Tag/Date Name		Index	
/		15.05. Schmitt		a	
/		Verfahren/State		Werkstoff/Material	
/		2:1		57.404.7055.0 01K a	
/		Kat.		Erstz. für/Replacement for: -	
/		Wieland		Type	
/		a 09.11.2006/		WK 4	
/		Index		E/U	
/		Änderung/Revision		Benennung/Title	
/		ETAGENKLEMME		modular double-deck terminal	

Weitere Daten siehe Katalog
further data see catalog

04-PEH-03/91