

Datasheet

Art.No. 57.106.1155.0

Stud terminal

Feed-through DIN rail terminal block with bolt connection for mounting on TS 35, nominal cross section 6 mm², width 11 mm, color gray



Art.No.	57.106.1155.0
EAN	4049088144004
Order unit	50 pieces

Approvals



Technical data

General

Nominal cross section	6 mm ²
Colour	Grey
Number of levels	1
Number of clamp positions per level	2
Width/grid dimension	11 mm
Insulating housing	PA666
Inflammability class of insulation material acc. with UL94	V0
Mounting method	DIN rail (top hat rail) 35 mm

Technical data

Rated current	41 A
Rated voltage	1000 V
Rated impulse voltage	8 kV
Pollution degree	3
Closing plate required	Yes
Type of insulation material	Thermoplastic
Length	46 mm

Connection Data

Connection type 1	Bolt connection
Connection type 2	Bolt connection
Minimum cross section fine stranded	1.5 mm ²
Maximum cross section fine stranded	6 mm ²

Minimum cross section stranded	1.5 mm ²
Maximum cross section stranded	6 mm ²
Torque conductor mounting	1.2 Nm

Technical Data UL/CSA

Cross section UL	22-8 AWG
Voltage UL	600 V
Current factory wiring	50 A

Accessories

Art.No.:	Type:	Description
05.508.3221.0	Test socket 9011 B	Test socket for Test plug 4 mm for DIN rail terminal blocks type
07.300.6955.0	End plate	End plate for DIN rail terminal blocks type WRT 6, color gray
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
98.370.0000.0	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
Z5.522.7453.0	End bracket 9708 / S35	End clamp for mounting rail TS 35
Z5.522.8553.0	End bracket 9708 / 2 S 35	End clamp for mounting rail TS 35
Z5.523.5653.0	End bracket WE 2 / U	End clamp for mounting rail TS 35 and TS 32
Z5.523.5753.0	End bracket WE 1 / U	End clamp for mounting rail TS 35 and TS 32
Z5.523.9353.0	End bracket WEF 1 / 35	End clamp, schraubenlos for mounting rail TS 35
Z5.553.3021.0	Test plug ST 2 / 4 BLACK	Test plug 4 mm color black
Z7.250.5227.0	Jumper bar	Cross connector, insulated for DIN rail terminal blocks type WRT ..., 2 -pole
Z7.250.5327.0	Jumper bar	Cross connector, insulated for DIN rail terminal blocks type WRT ..., 3 -pole
Z7.250.5427.0	Jumper bar	Cross connector, insulated for DIN rail terminal blocks type WRT ..., 4 -pole

Drawings

Technische Daten:
 technical data:
Baubreite: 11 mm
 width
Abmaße: 50,5 x 46
 height x length
Anschlussquerschnitt: 1,5 bis 6mm² / 22-8 AWG
 terminal cross-section
Bemessungsspannung: 1000V / 600V
 rated voltage
Bemessungsstrom: 41A / 50A
 rated current
Abisolierlänge: 10 mm
 wire strip length
Isoliermaterial: PA66
 insulating material
Drehmoment: 1,2 Nm
 torque

Mutter vollständig zurückgedreht
 nut completely reverse turned

Tragsschiene 15x5,5 EN 60715
 mounting rail 15x5,5 EN 60715

Tragsschiene 35x27x2,5 EN 60715
 mounting rail 35x27x2,5 EN 60715

Wieland
 Industrietechnik
 Industrietechnik

MRT 6
 Ring Lug Terminal

57.106.1155.0 01K

BOLZENLEWNE
 Ring Lug Terminal

11 mm

50,5 x 46

1,5 bis 6mm² / 22-8 AWG

1000V / 600V

41A / 50A

10 mm

PA66

1,2 Nm

MRT 6

57.106.1155.0 01K

BOLZENLEWNE

Ring Lug Terminal

11 mm

50,5 x 46

1,5 bis 6mm² / 22-8 AWG

1000V / 600V

41A / 50A

10 mm

PA66

1,2 Nm

MRT 6

57.106.1155.0 01K

BOLZENLEWNE

Ring Lug Terminal