

Connection devices

New industrial modular fuse holders For 10x38 mm fuses

The fuse holder terminal blocks for 10x38 mm fuses DL10/17,5... Will be no longer available for sales from July the first 2009. They will be replaced by the fuse holders DL16/17,5...

The main characteristics are identical.

Modular fuse holders are also available with blown fuse indicator for quick identification of fuse failures.

In the previous range, this function was obtained by adding an accessory on the version without fuse indicator.

Modular fuse holders provide wide fuse contact surface and have electrolytic silver plated copper contacts to ensure minimal contact resistance and reliable operation.

The insulation material is UL94 V0.



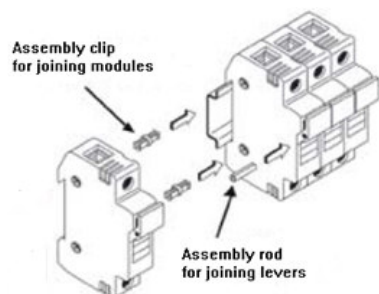
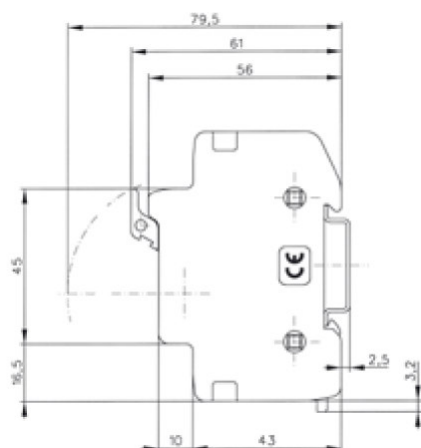
Designation	Part numbers	Description
DL16/17,5.SF	1SNA400732R0300	1 pole
DL16/17,5.SN	1SNA400734R0500	N pole
DL16/17,5.SFL	1SNA400733R0400	1 pole with indicator

Accessories

VRDL	1SNA400735R0600	Assembly clip
TGDL	1SNA400736R0700	Assembly rod

Technical specifications	IEC	UL
Connecting capacity		
Rigid	25 mm ²	8-18 AWG
Flexible	16 mm ²	8-18 AWG
Rated current	32 A	30 A
Rated voltage	690 V	600 V
Blown fuse indicator		120-690 VAC

Dimensions and Assembly diagrams



Cross reference:

Current range		New range
1SNA116438R1300 (DL10/17,5.SF)	replaced by	1SNA400732R0300 (DL16/17,5.SF)
1SNA116439R1400 (DL10/17,5.SF)	replaced by	1SNA400734R0500 (DL16/17,5.SF)
1SNA179745R1500 (LEN.DL)	} replaced by	1SNA400733R0400 (DL16/17,5.SFL)
+ 1SNA116438R1300 (DL10/17,5.SF)		