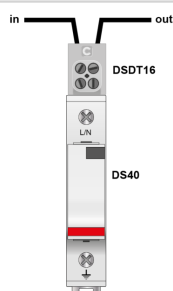
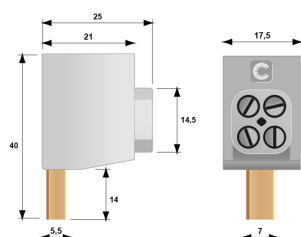


DSDT16



- ✦ 'V' connection screw terminal for SPD
- ✦ Improved connection for better efficiency
- ✦ 2 x 25 mm² wire connection
- ✦ Adapted to DAC/DDC surge protectors
- ✦ UL486A/B (CAN/CSA-C22.2) certified to 40A
- ✦ IEC 60947-7-1 tested to 100A



Electrical Characteristics

Max. load current (UL486A/B)	40 A (max temp rise < 35 K)
Max. load current (IEC60947-7-1)	IL 100 A (max temp rise < 45 K)

Mechanical Characteristics

Mounting	On DS range terminal
Housing material	Polycarbonate UL94 V-0
Dimensions	See diagram
Contacts	Brass
Mini-max. cross section	2.5 - 25 mm² (12-4 AWG), solid, stranded & flexible
Cable stripping length	20 mm (0.8 in)
Weight	0.05 kg / 0.11 lbs

Standards

Standards compliance	IEC 60947-7-1, UL486A-486B, CAN/CSA-C22.2
UL Category	ZMVB2, ZMVB8 (CAN)
UL File Number	E533374
Certification	UL486A-486B Ed3, CAN/CSA-C22.2 No. 65-18 Ed6

Part number

400102

