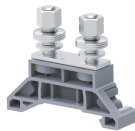


CSTD5E16W



16 sq.mm Stud Type Terminal Block.

These Terminal Blocks are preferred for applications where the connections are subjected to severe vibrations. The wire is crimped to ring type Lug and connected to the Stud Terminal Block. The CSTD5E16W Terminal Blocks suitable for wire sizes from 2.5 to 16 sq.mm. The self locking nut can then be fastened to complete the connection.

TECHNICAL DATA

Weight	28 gms
Rated Voltage	500 V
Rated Current	65 A
Tightening Torque	2.5 Nm
Housing Material	Polymide
Standard Colour	Grey
Product Function	Feed Through
Mounting Possibility	DIN 35/DIN 35-15 Rail
Stud Size	M5 x 19.5

CONNECTION DATA

Conductor Cross Section Stranded min.	2.5 mm ²
Conductor Cross Section Stranded max.	16 mm ²

DIMENSIONS

Height	43.5 mm
Length	50 mm
Width (Thickness)	14 mm

ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
CSTD5E16W	16 sq.mm Stud Type Terminal Block in Grey colour	50

ACCESSORIES

IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA701-1M	Din 35 Rail unslotted 1 meter	50
	CA701-2M	Din 35 Rail unslotted 2 meter	50
	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CSSTPC	Protective Cover	10
	CSSTSP	spacer plate in grey color	30

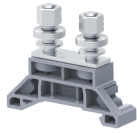
ACCESSORIES

IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	SPCSST2	partition plate in grey color	50
	SPCSST4	Protective Cover Holding Plate	50
	MC8	MARKER CARD 8MM PITCH WITH 48 TAGS	10
	CA202	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	25

NOTES

The Rated current is with the use of copper (Cu) conductor/Wire

CSTD5E16W



connectwell
THE RIGHT CONNECTION

RATINGS AS PER STANDARDS

STANDARDS	IEC 60947-7-1		
Conductor Cross Section Stranded min.	2.5 mm ²		
Conductor Cross Section Stranded max.	16 mm ²		
Rated Voltage	800 V		
Rated Current	65 A		
Tightening Torque	2.5 Nm		