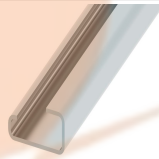
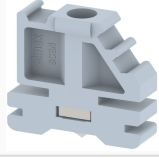
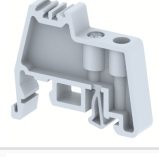
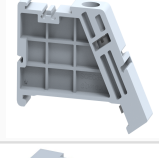
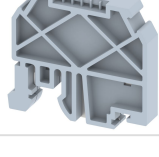
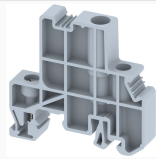
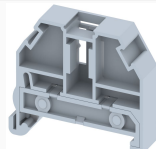
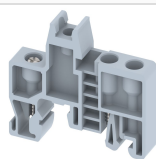
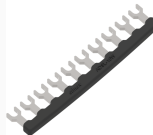
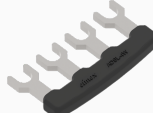


CABTM4

Terminal Type - CABTM4, Feed Through Terminal Block, nominal voltage: 1100 V, nominal current: 57 A, Rated cross-section -10 mm², connection method: Bolt Connection - Screw and Nut driver operated, number of connections: 2, cross-section: 1.5 mm² - 10 mm², mounting type: TS32

Product Accessories

Cover Profile		
PCC3NV	Width : 300.00 mm Thickness : 1.50 mm Length : 48.50 mm	
PCCM26NV	Width : 26.00 mm Thickness : 1.00 mm Length : 45.50 mm	
PCCM39	Width : 39.00 mm Thickness : 1.00 mm Length : 45.50 mm	
DIN Rail Perforated		
CHS	Height : 15.00 mm Width : 32.00 mm Thickness : 1.50 mm	
End Clamp		
SCS	Height : 26.90 mm Length : 21.00 mm	
SCSN	Height : 31.00 mm Width : 8.40 mm Length : 27.00 mm	
SCUP	Height : 34.00 mm Length : 44.75 mm	
SCEC35	Height : 31.50 mm Width : 8.00 mm Length : 45.80 mm	
SCUSL	Height : 41.10 mm Width : 8.00 mm Length : 47.50 mm	

End Clamp		
SCUDD	Height : 50.00 mm Width : 10.00 mm Length : 55.60 mm	
DCKN	Height : 33.00 mm Width : 6.00 mm Length : 43.50 mm	
DCKN10	Height : 35.00 mm Width : 10.00 mm Length : 43.50 mm	
SCUN	Height : 35.50 mm Width : 9.50 mm Length : 50.60 mm	
End Cover		
EPS4NV	Height : 28.50 mm Width : 2.50 mm Length : 46.00 mm	
Insertion Bridge		
ADSL-2W	Width : 20.50 mm Pitch : 13.00 mm Length : 24.00 mm	
ADSL-10W	Width : 124.50 mm Pitch : 13.00 mm Length : 24.00 mm	
ADSL-3W	Width : 33.50 mm Pitch : 13.00 mm Length : 24.00 mm	
ADSL-4W	Width : 46.50 mm Pitch : 13.00 mm Length : 24.00 mm	
ADSL-7W	Width : 85.50 mm Pitch : 13.00 mm Length : 24.00 mm	

Marker For Terminal Blocks		
LABEL KN8	Width : 8.00 mm	
Partition Plate		
KBZF	Height : 65.00 mm Width : 1.50 mm Length : 65.00 mm	
Marker carriers		
GMC	Height : 48.00 mm Width : 39.00 mm Thickness : 1.00 mm Length : 38.00 mm	
SCUDDMLH	Height : 71.50 mm Width : 10.00 mm Length : 55.60 mm	
SCUNMLH	Height : 53.50 mm Width : 9.50 mm Length : 50.60 mm	