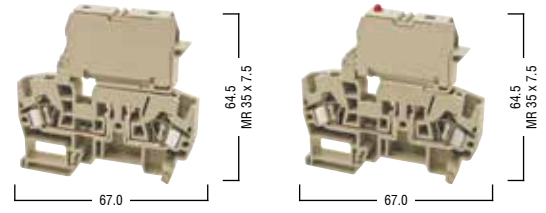









SCF Series

Fuse & Disconnect Spring Clamp Terminals

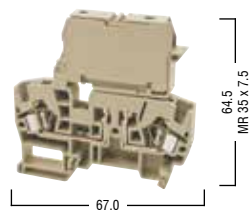
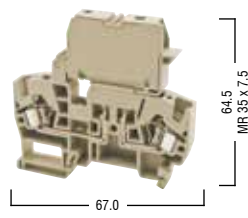
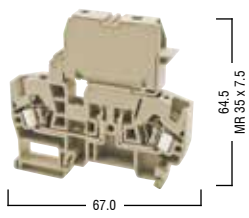


SEE BELOW FOR ORDERING INFO

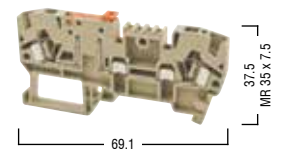
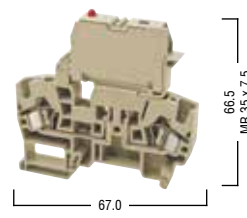


	SCF3	Width 8mm	SCF3LD	Width 8mm
Electrical Ratings				
Voltage / Current / Cross Section	500V~ / 10A / 4mm ²		-V~ / 10A / 4mm ²	
VDE				
UL/cUL	600V~ / 10A / AWG 22-10			
Connection Data				
Insulation Stripping Length / Torque	12mm / ...		12mm / ...	
Solid Strand	0.5 - 6mm ²		0.5 - 6mm ²	
Fine Strand, with Ferrule	0.5 - 4mm ²		0.5 - 4mm ²	
AWG Conductor	22.....10		22.....10	
Ordering Data				
			Type	Voltage
			SCF3LD24VAC	(24 VAC)
			SCF3LD24VDC	(24 VDC)
			SCF3LD48VAC	(48 VAC)
			SCF3LD48VDC	(48 VDC)
			SCF3LD110VAC	(110 VAC)
			SCF3LD110VDC	(110 VDC)
			SCF3LD220VAC	(220 VAC)
			SCF3LD220VDC	(220 VDC)
End Bracket				
For MR 32 & MR 35		ES4	ES4	
End Plate Partition				
Polyamide 66 - Thickness 1.2mm		EPSCF3	EPSCF3	
Cross-Connection				
		CCS6/2	CCS6/2	
		CCS6/3	CCS6/3	
		CCS6/4	CCS6/4	
		CCS6/10	CCS6/10	
Group Marking				
		GM	GM	





SEE BELOW FOR ORDERING INFO



SFTD3	Width 8mm	SFTD4	Width 8mm	SCF4D	Width 8mm	SCF4LD	Width 8mm	SCTD4	Width 5mm
500V~ / 10A / 4mm ²		500V~ / 10A / 2.5mm ²		500V~ / 10A / 4mm ²		-V~ / 10A / 4mm ²		750V~ / 16A / 2.5mm ²	
								600V~ / 10A / AWG 22-10	
12mm / ...		12mm / ...		12mm / ...		12mm / ...		10mm / ...	
0.5 - 6mm ²		0.5 - 6mm ²		0.5 - 6mm ²		0.5 - 6mm ²		0.5 - 4mm ²	
0.5 - 4mm ²		0.5 - 4mm ²		0.5 - 4mm ²		0.5 - 4mm ²		0.5 - 2.5mm ²	
22.....10		22.....10		22.....10		22.....10		22.....12	
						Type	Voltage		
						SCF4LD24VAC	(24 VAC)		
						SCF4LD24VDC	(24 VDC)		
						SCF4LD48VAC	(48 VAC)		
						SCF4LD48VDC	(48 VDC)		
						SCF4LD110VAC	(110 VAC)		
						SCF4LD110VDC	(110 VDC)		
						SCF4LD220VAC	(220 VAC)		
						SCF4LD220VDC	(220 VDC)		
ES4		ES4		ES4		ES4		ES4	
EPSCF3		EPSCF3		EPSCF3		EPSCF3		EPSCF3	
CCS6/2		CCS6/2		CCS6/2		CCS6/2		CCC2.5/2	
CCS6/3		CCS6/3		CCS6/3		CCS6/3		CCS2.5/3	
CCS6/4		CCS6/4		CCS6/4		CCS6/4		CCS2.5/4	
CCS6/10		CCS6/10		CCS6/10		CCS6/10		CCS2.5/10	
GM		GM		GM		GM		GM	