FUSE
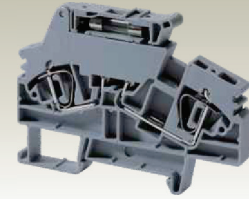# TERMINAL
BLOCKS

These Terminal Blocks are used in electrical and control systems which require fuse protection. These Terminal Blocks accept industry standard Ø5 x 20 and Ø5 x 25 mm glass cartridge fuses. All fuse blocks are supplied with a 6.3 A fast blow fuse (unless specified). Fuse blocks with suffix (L) are used for off-line indication in case of fuse blow out.
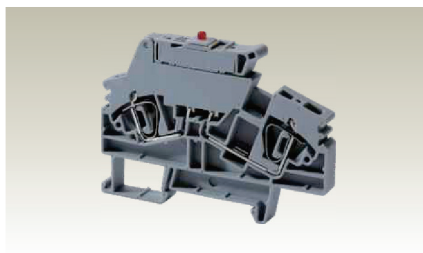
ASF4

Width (Thickness) x Length		8 x 86 mm			
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		65.3 mm / 73.0 mm			
Connection Possibility as per		IEC		UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.25 - 4.0 mm^2		22 - 10 AWG	
	Solid	0.25 - 6.0 mm^2			
	with Ferrule / Lug	0.25 - 4.0 mm^2		22 - 10 AWG	
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.25 - 2.5 mm^2		22 - 12 AWG	
Wire Stripping Length		15 mm			
Ratings As Per		IEC60947-7-3 IEC 60079-7		UL-1059	CSA22.2-158
Voltage		1000 V		600 V	600 V
Current		6.3 A		6.3 A	6.3 A
Approvals		c$\mathbf{RL}$us cSPus CE			
Insulation Material / Comparative Tracking Index		Polyamide 66 / 1			
Rated Impulse Voltage / Pollution Degree		8 KV / 3			

		Type / Cat. No.		Standard Pack
Terminal Block	With Fuse	ASF4		100
	Without Fuse	ASF4W/F		100
	For 24 V AC/DC			
	For 48 V AC/DC			
	For 110 V AC/DC			
	For 220 V AC/DC			
End Plate		EPASF4		50
Mounting Rail (Refer Pg. 136 for details)		CA701		50 m
		CA701-15		50 m
End Clamp (Refer Pg. 137 for details)		CA702		50
		CA802		50
		CA103		50
Insulated Push-In Type Shorting Link (2 pole)		CA801/7	Imax.: 24 A	100
Insulated Push-In Type (wire) Shorting Link		CA901/2	Imax.: 17.5 A	100
Marking Tags On Terminal On Fuse Carrier		CA509/K8		100
		CA509/K2		100
Screw Driver for actuating the Spring Clamp		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm		10

ASF4(L)

Width (Thickness) x Length	8 x 86 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	65.3 mm / 73.0 mm	

Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.25 - 4.0 mm^2	22 - 10 AWG
	Solid	0.25 - 6.0 mm^2	
	with Ferrule / Lug	0.25 - 4.0 mm^2	22 - 10 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.25 - 2.5 mm^2	22 - 12 AWG

Wire Stripping Length	15 mm			
Ratings As Per	IEC60947-7-3	IEC 60079-7	UL-1059	CSA22.2-158
Voltage	1000 V		600 V	600 V
Current	6.3 A		6.3 A	6.3 A
Approvals				
Insulation Material / Comparative Tracking Index	Polyamide 66 / 1			
Rated Impulse Voltage / Pollution Degree	8 KV / 3			

		Type / Cat. No.		Standard Pack
Terminal Block	With Fuse	ASF4(L)		100
	Without Fuse	ASF4(L)W/F		100
	For 24 V AC/DC	ASF4(L)/24V		100
	For 48 V AC/DC	ASF4(L)/48V		100
	For 110 V AC/DC	ASF4(L)/110V		100
	For 220 V AC/DC	ASF4(L)/220V		100
End Plate		EPASF4		50
Mounting Rail (Refer Pg. 136 for details)		CA701 CA701-15		50 m 50 m
End Clamp (Refer Pg. 137 for details)		CA702 CA802 CA103		50 50 50
Insulated Push-In Type Shorting Link (2 pole)		CA801/7	Imax.: 24 A	100
Insulated Push-In Type (wire) Shorting Link		CA901/2	Imax.: 17.5 A	100
Marking Tags On Terminal On Fuse Carrier		CA509/K8 CA509/K2		100 100
Screw Driver for actuating the Spring Clamp		SCS0.6/3.5	Blade size: 0.6 x 3.5 mm	10