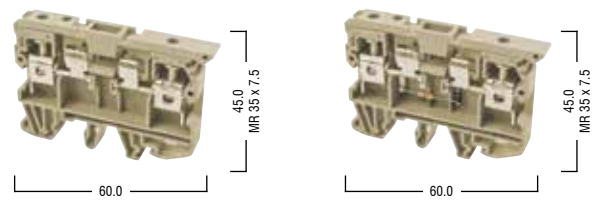






# ERF Series

## Fuse Screw Clamp Terminals



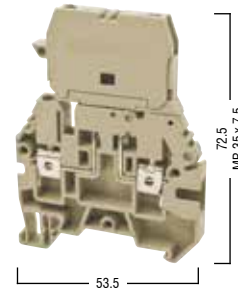
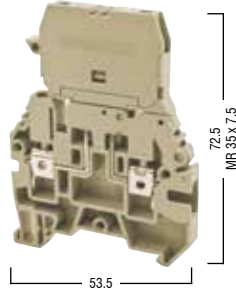
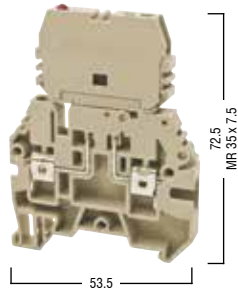
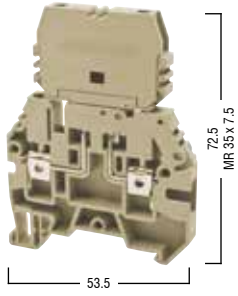
SEE BELOW FOR ORDERING INFO



	ERF2	ERF2LD
	Width 8mm	Width 8mm
<b>Electrical Ratings</b>		
Voltage / Current / Cross Section	500V~ / 6.3A / 6mm <sup>2</sup>	-V~ / 16A / 6mm <sup>2</sup>
VDE		
UL/cUL	300V~ / 6.3A / AWG 26-8	-V~ / 6.3A / AWG 26-8
<b>Connection Data</b>		
Insulation Stripping Length / Torque	12mm / 0.8 - 1.2Nm	12mm / 0.8 - 1.2Nm
Solid Strand	0.5 - 10mm <sup>2</sup>	0.5 - 10mm <sup>2</sup>
Fine Strand, with Ferrule	1.5 - 10mm <sup>2</sup>	1.5 - 10mm <sup>2</sup>
AWG Conductor	26.....8	26.....8
Disconnect Operation	Lever	Lever
<b>Ordering Data</b>		Type Voltage AC
		ERF2LD24VAC (24 VAC)
		ERF2LD24VDC (24 VDC)
		ERF2LD48VAC (48 VAC)
		ERF2LD48VDC (48 VDC)
		ERF2LD110VAC (110 VAC)
		ERF2LD110VDC (110 VDC)
		ERF2LD220VAC (220 VAC)
		ERF2LD220VDC (220 VDC)
<b>End Bracket</b>		
For MR 32 & MR 35	ES1	ES1
	ES3	ES3
	ES4	ES4
<b>End Plate / Partition</b>		
Polyamide 66 - Thickness 1.2mm	EPF2	EPF2
		
<b>Cross-Connection</b>		
		
<b>Group Marking</b>		
	GM	GM

SEE BELOW FOR  
ORDERING INFO

SEE BELOW FOR  
ORDERING INFO



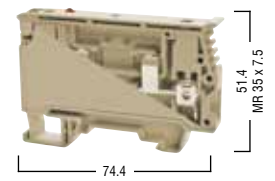
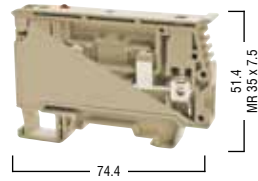
<b>ERF3</b>	Width 6.2mm	<b>ERF3LD</b>	Width 6.2mm	<b>ERF3M</b>	Width 6.2mm	<b>ERF3MLD</b>	Width 6.2mm
500V~ / 10A / 4mm <sup>2</sup>		-V~ / 10A / 4mm <sup>2</sup>		500V~ / 10A / 4mm <sup>2</sup>		-V~ / 10A / 4mm <sup>2</sup>	
600V~ / 10A / AWG 26-10		-V~ / 10A / AWG 26-10		600V~ / 10A / AWG 26-10		-V~ / 10A / AWG 26-10	
10mm / 0.5 - 0.8Nm		10mm / 0.5 - 0.8Nm		12mm / 0.5 - 0.8Nm		10mm / 0.5 - 0.8Nm	
0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>	
0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>		0.5 - 6mm <sup>2</sup>	
26.....10		26.....10		26.....10		26.....10	
Pull Out		Pull Out		Lever		Lever	
		Type	Voltage AC			Type	Voltage AC
		ERF3LD24VAC	(24 VAC)			ERF3MLD24VAC	(24 VAC)
		ERF3LD24VDC	(24 VDC)			ERF3MLD24VDC	(24 VDC)
		ERF3LD48VAC	(48 VAC)			ERF3MLD48VAC	(48 VAC)
		ERF3LD48VDC	(48 VDC)			ERF3MLD48VDC	(48 VDC)
		ERF3LD110VAC	(110 VAC)			ERF3MLD110VAC	(110 VAC)
		ERF3LD110VDC	(110 VDC)			ERF3MLD110VDC	(110 VDC)
		ERF3LD220VAC	(220 VAC)			ERF3MLD220VAC	(220 VAC)
		ERF3LD220VDC	(220 VDC)			ERF3MLD220VDC	(220 VDC)
ES1		ES1		ES1		ES1	
ES3		ES3		ES3		ES3	
ES4		ES4		ES4		ES4	
EPF3		EPF3		EPF3		EPF3	
CCS4/2		CCS4/2		CCS4/2		CCS4/2	
CCS4/3		CCS4/3		CCS4/3		CCS4/3	
CCS4/4		CCS4/4		CCS4/4		CCS4/4	
CCS4/10		CCS4/10		CCS4/10		CCS4/10	
GM		GM		GM		GM	

# ERF4 Series

## Fuse Screw Clamp Terminals for American Standards



SEE BELOW FOR ORDERING INFO



	ERF4	Width 10mm	ERF4LD	Width 10mm
<b>Electrical Ratings</b>				
Voltage / Current / Cross Section	750V~ / 6.3A / 6mm <sup>2</sup>		-V~ / 6.3A / 6mm <sup>2</sup>	
VDE				
UL/cUL	600V~ / 6.3A / AWG 22-8		-V~ / -A / AWG 22-8	
<b>Connection Data</b>				
Insulation Stripping Length / Torque	12mm / 0.5 - 0.8Nm		12mm / 0.5 - 0.8Nm	
Solid Strand	0.5 - 10mm <sup>2</sup>		0.5 - 10mm <sup>2</sup>	
Fine Strand, with Ferrule	1.5 - 10mm <sup>2</sup>		1.5 - 10mm <sup>2</sup>	
AWG Conductor	22.....8		22.....8	
<b>Ordering Data</b>			Type	Voltage AC
			ERF4LD24VAC	(24 VAC)
			ERF4LD24VDC	(24 VDC)
			ERF4LD48VAC	(48 VAC)
			ERF4LD48VDC	(48 VDC)
			ERF4LD110VAC	(110 VAC)
			ERF4LD110VDC	(110 VDC)
			ERF4LD220VAC	(220 VAC)
			ERF4LD220VDC	(220 VDC)
<b>End Bracket</b>				
For MR 32 & MR 35			ES1	ES1
			ES3	ES3
			ES4	ES4
<b>Group Marking</b>				
			GM	GM

