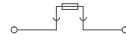


ERF2

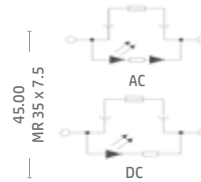
Width: 8 mm



64.20

ERF2LD

Width: 8 mm



64.20

6 mm² Fuse Terminal Block
For 35 mm G and DIN Rail

6 mm² Fuse Terminal Block with LED
XX: 24AC/DC, 48AC/DC, 110AC/DC, 220AC/DC
For 35 mm G and DIN Rail



Electrical Ratings
CE (EN 60947-7-3)
cRUus
VDE (IEC 60947-7-1)
CSA
IECEX

Connection Data
Conductor cross section solid (min.-max.)
Conductor cross section stranded (min.-max.)
2 Conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)
AWG Conductor
Insulation Stripping Length
Torque (min.-max.)
Screwdriver

Technical Data
Rated Impulse Voltage
Insulation material group / Gauge pin code according to IEC 60947-1
Protection class / Protection conductor type
Fuse Type

Ordering Data
<div style="display: flex; align-items: center;"> <div style="width: 20px; height: 10px; background-color: #c0c0c0; margin-right: 5px;"></div> Beige </div> <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="width: 20px; height: 10px; background-color: #808080; margin-right: 5px;"></div> Grey </div>

Partition Plate
xx: available in all colours

Cross Connection - Comb Connection

Cross Connection - Extraction Tool

End Bracket
xx: Beige or Grey

Test Plug and Sockets

Warning Label
Available in White and Yellow

Group Marking

Unprinted Markers

Voltage, V ~	Current, A	Cross Section
500	6.3	6 mm ²
300	6.3	AWG 26 - 8

0.2 - 10 mm ²
0.2 - 10 mm ²
0.5 - 4 mm ²
AWG 24 - 8
10 - 12 mm
0.8 - 1.2 Nm
0.6 x 3.5

6/3
1/B5
IP 20/ -
G/5 x 20 - 5 x 25

Terminal	Qty.	End Plate	Qty.
ERF2BEIGE	50	EPF2BEIGE	25
ERF2GREY	50	EPF2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		
ES3xx	100		

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

Voltage, V ~	Current, A	Cross Section
	6.3	6 mm ²
	6.3	AWG 26 - 8

0.2 - 10 mm ²
0.2 - 10 mm ²
0.5 - 4 mm ²
AWG 24 - 8
10 - 12 mm
0.8 - 1.2 Nm
0.6 x 3.5

6/3
1/B5
IP 20/ -
G/5 x 20 - 5 x 25

Terminal	Qty.	End Plate	Qty.
ERF2LDXXBEIGE	25	EPF2BEIGE	25
ERF2LDXXGREY	25	EPF2GREY	25

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		

Part Number	Qty.	Part Number	Qty.

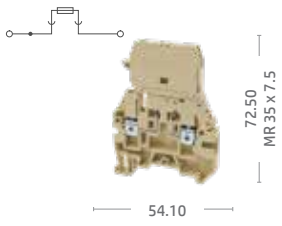
With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/8	260		

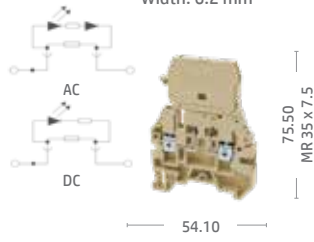
ERF3M

Width: 6.2 mm



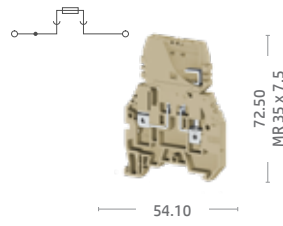
ERF3MLD

Width: 6.2 mm



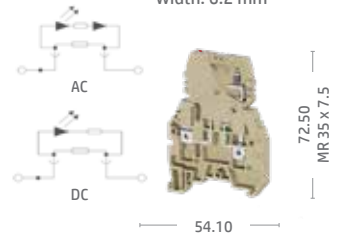
ERF3

Width: 6.2 mm



ERF3LD

Width: 6.2 mm



4 mm² Fuse Terminal Block with Socket and Lever For 35 mm DIN Rail

4 mm² Fuse Terminal Block with Socket, Lever and LED XX: 24AC/DC, 48AC/DC, 110AC/DC, 220AC/DC For 35 mm DIN Rail

4 mm² Fuse Terminal Block with Socket For 35 mm DIN Rail

4 mm² Fuse Terminal Block with Socket and LED XX: 24AC/DC, 48AC/DC, 110AC/DC, 220AC/DC For 35 mm DIN Rail

Voltage, V ~	Current, A	Cross Section
500	10	4 mm²
600	10	AWG 26 - 10

Voltage, V ~	Current, A	Cross Section
	10	4 mm²
	10	AWG 26 - 10

Voltage, V ~	Current, A	Cross Section
500	10	4 mm²
600	10	AWG 26 - 10

Voltage, V ~	Current, A	Cross Section
	10	4 mm²
	10	AWG 26 - 10

0.2 - 6 mm²		
0.2 - 6 mm²		
0.5 - 2.5 mm²		
AWG 24 - 10		
9 - 10 mm		
0.5 - 0.8 Nm		
0.6 x 3.5		

0.2 - 6 mm²		
0.2 - 6 mm²		
0.5 - 2.5 mm²		
AWG 24 - 10		
9 - 10 mm		
0.5 - 0.8 Nm		
0.6 x 3.5		

0.2 - 6 mm²		
0.2 - 6 mm²		
0.5 - 2.5 mm²		
AWG 24 - 10		
9 - 10 mm		
0.5 - 0.8 Nm		
0.6 x 3.5		

0.2 - 6 mm²		
0.2 - 6 mm²		
0.5 - 2.5 mm²		
AWG 24 - 10		
9 - 10 mm		
0.5 - 0.8 Nm		
0.6 x 3.5		

6/3		
1/A4		
IP 20/-		
G/5 x 20 - 5 x 25		

6/3		
1/A4		
IP 20/-		
G/5 x 20 - 5 x 25		

6/3		
1/A4		
IP 20/-		
G/5 x 20 - 5 x 25		

6/3		
1/A4		
IP 20/-		
G/5 x 20 - 5 x 25		

Terminal	Qty.	End Plate	Qty.
ERF3MBEIGE	30	EPF3BEIGE	10
ERF3MGREY	30	EPF3GREY	10

Terminal	Qty.	End Plate	Qty.
ERF3MLDXXBEIGE	30	EPF3BEIGE	10
ERF3MLDXXGREY	30	EPF3GREY	10

Terminal	Qty.	End Plate	Qty.
ERF3BEIGE	30	EPF3BEIGE	10
ERF3GREY	30	EPF3GREY	10

Terminal	Qty.	End Plate	Qty.
ERF3LDXXBEIGE	30	EPF3BEIGE	10
ERF3LDXXGREY	30	EPF3GREY	10

Partition	Qty.	Partition	Qty.

Partition	Qty.	Partition	Qty.

Partition	Qty.	Partition	Qty.

Partition	Qty.	Partition	Qty.

Part Number	Qty.	Part Number	Qty.
CCS4/2	25		
CCS4/3	20		
CCS4/4	15		

Part Number	Qty.	Part Number	Qty.
CCS4/2	25		
CCS4/3	20		
CCS4/4	15		

Part Number	Qty.	Part Number	Qty.
CCS4/2	25		
CCS4/3	20		
CCS4/4	15		

Part Number	Qty.	Part Number	Qty.
CCS4/2	25		
CCS4/3	20		
CCS4/4	15		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		
ES7xx	50		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		

Part Number	Qty.	Part Number	Qty.
ES1xx	100		
ES4xx	100		

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

Part Number	Qty.	Part Number	Qty.

With Symbol	Qty.	Without Symbol	Qty.

With Symbol	Qty.	Without Symbol	Qty.

With Symbol	Qty.	Without Symbol	Qty.

With Symbol	Qty.	Without Symbol	Qty.

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
GM	50	GM3	50
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
GM	50		
GM1-1	25		
GM1-2	25		
GM2-2	25		

Part Number	Qty.	Part Number	Qty.
DG10/6	360		

Part Number	Qty.	Part Number	Qty.
DG10/6	360		

Part Number	Qty.	Part Number	Qty.
DG10/6	360		

Part Number	Qty.	Part Number	Qty.
DG10/6	360		