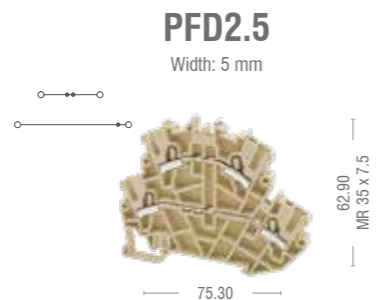
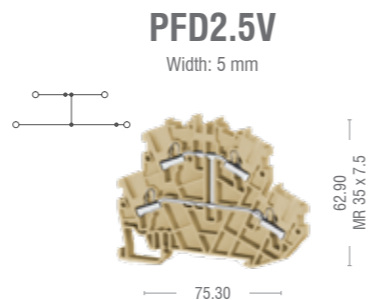


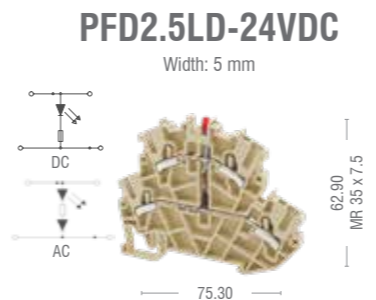
Double Deck Terminals Push Fit Connection



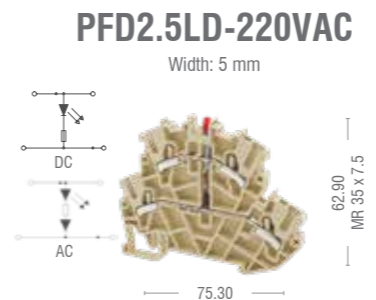
2.5 mm² PushFit Double Deck Feed Through Terminal Block For 35 mm DIN Rail



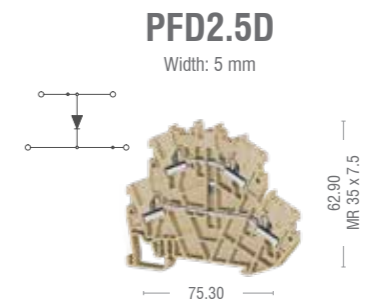
2.5 mm² PushFit Double Deck Feed Through Terminal Block 1 In, 3 Out For 35 mm DIN Rail



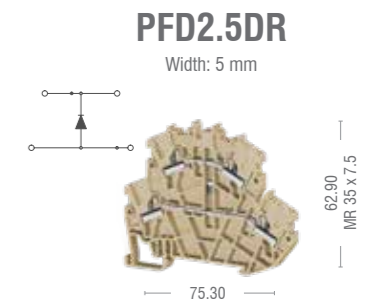
2.5 mm² PushFit Double Deck Feed Through Terminal Block 24 VDC, with LED For 35 mm DIN Rail



2.5 mm² PushFit Double Deck Feed Through Terminal Block 220 VAC, with LED For 35 mm DIN Rail



2.5 mm² PushFit Double Deck Feed Through Terminal Block with Diode For 35 mm DIN Rail



2.5 mm² PushFit Double Deck Feed Through Terminal Block with Reverse Diode For 35 mm DIN Rail




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

Connection Data	
Conductor cross section solid (min.-max.)	0.34 - 4 mm²
Conductor cross section stranded (min.-max.)	0.34 - 2.5 mm²
2 conductors with same cross section, stranded, TWIN ferrules with plastic sleeve, (min.-max.)	0.5 mm²
AWG Conductor	AWG 22 - 12
Insulation Stripping Length	9 - 10 mm
Screwdriver	0.4 x 2.5

Technical Data	
Rated Impulse Voltage	6/3
Insulation material group / Gauge pin code according to IEC 60947-1	1/A3
Protection class / Protection conductor type	IP 20/ -

Diode Technical Data	
Diode Voltage	
Diode Current	
Diode	

Ordering Data
Beige
Grey



Voltage, V ~	Current, A	Cross Section
500	24	2.5 mm²
300	20	AWG 22 - 12

Terminal	Qty.	End Plate	Qty.
PFD2.5BEIGE	40	EPPFD2.5BEIGE	10
PFD2.5GREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		
DG10/6	360		

Voltage, V ~	Current, A	Cross Section
500	24	2.5 mm²
300	20	AWG 22 - 12

Terminal	Qty.	End Plate	Qty.
PFD2.5VBEIGE	40	EPPFD2.5BEIGE	10
PFD2.5VGREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		
DG10/6	360		

Voltage, V ~	Current, A	Cross Section
	24	2.5 mm²

Terminal	Qty.	End Plate	Qty.
PFD2.5LD-24VDCBEIGE	40	EPPFD2.5BEIGE	10
PFD2.5LD-24VDCGREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		
DG10/6	360		

Voltage, V ~	Current, A	Cross Section
	24	2.5 mm²

Terminal	Qty.	End Plate	Qty.
PFD2.5LD-220VACBEIGE	40	EPPFD2.5BEIGE	10
PFD2.5LD-220VACGREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		

Voltage, V ~	Current, A	Cross Section
500	24	2.5 mm²

Terminal	Qty.	End Plate	Qty.
PFD2.5DREBEIGE	40	EPPFD2.5BEIGE	10
PFD2.5DRGREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		

Voltage, V ~	Current, A	Cross Section
500	24	2.5 mm²

Terminal	Qty.	End Plate	Qty.
PFD2.5DRBEIGE	40	EPPFD2.5BEIGE	10
PFD2.5DRGREY	40	EPPFD2.5GREY	10

Part Number	Qty.	Part Number	Qty.
CCS2.5/2	25		
CCS2.5/3	20		
CCS2.5/4	15		
CCS2.5/10	5		

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

Part Number	Qty.	Part Number	Qty.
PFT	25		

Part Number	Qty.	Part Number	Qty.
GMPF2	50		

Part Number	Qty.	Part Number	Qty.
DG10/5	440		