

FUSE BLOCKS

SCREW TERMINAL BLOCKS

DOUBLE LEVEL FUSE BLOCKS, 5 x 20 / 5 x 25 mm

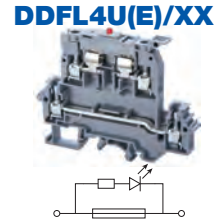
HIGHLIGHTS

FEATURES

- Top Level fuse link for 5x20mm/ 5x25mm fuse types
- Bottom Level Feed through terminal
- **DDFL4U(E)** version with LED for blown fuse indication in various voltages
- Blocks can be used in AC & DC applications

APPLICATIONS

- Tight space fuse applications
- No need for additional Feed through terminal



Dimensions & Weight

Width	8 mm	
Length	88 mm	
Height w DIN Rail	35 x 7.5 mm 35 x 15 mm	67.4 mm 74.3 mm
Weight per piece	28.0 g	

Technical Data/Ratings

Approvals				
Wire Size (solid / stranded)	22-10 AWG		0.2-4 mm ²	
Voltage Rating	600 V		800 V AC/DC	
Current Rating (top)	6.3 A		6.3 A	
Current Rating (bottom)	35 A		32 A	
Torque	7 lb-in		0.5 Nm	
Insulation Material	Polyamide 66			

Fuse Specifications

Fuse Type	5x20 mm / 5 x 25 mm	5x20 mm / 5 x 25 mm
LED Indicator Voltage	-	24V, 48V, 110V, 220V, 440V

Installation Instructions

Wire Stripping Length	9.5 mm	9.5 mm
Screwdriver	Flat Head 0.6 x 3.5 mm	Flat Head 0.6 x 3.5 mm

Terminal Blocks

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Grey	DDFL4U	20	DDFL4U(E)/24	20
LED Voltage 24V AC/DC			DDFL4U(E)/48	20
LED Voltage 48V AC/DC			DDFL4U(E)/110	20
LED Voltage 110V AC/DC			DDFL4U(E)/220	20
LED Voltage 220V AC/DC			DDFL4U(E)/440	20
LED Voltage 440V AC				

Accessories

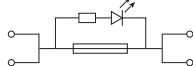
	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
End Plate	EPDDL4U	50	EPDDL4U	50
DIN Rail	2511120 CA701-15/S 2511160	20 20 10	2511120 CA701-15/S 2511160	20 20 10
End Stop	CA702 CA802 CA202	50 50 25	CA702 CA802 CA202	50 50 25
Internal Jumper	CA729/2 CA729/3 CA729/4 CA729/10	100 50 50 10	CA729/2 CA729/3 CA729/4 CA729/10	100 50 50 10
Insulated Internal Jumper	CA749/2 CA749/3 CA749/4 CA749/10	100 50 50 10	CA749/2 CA749/3 CA749/4 CA749/10	100 50 50 10
External Jumper	CA711/2 CA711/3 CA711/4 CA711/10	100 50 50 20	CA711/2 CA711/3 CA711/4 CA711/10	100 50 50 20
Marking Tag	MT8 MT2	1 Pk. (100 tags) 1 Pk. (100 tags)	MT8 MT2	1 Pk. (100 tags) 1 Pk. (100 tags)

DOUBLE LEVEL FUSE BLOCKS, 5 x 20 / 5 x 25 mm
WITH 2 CONNECTION POINTS

DDFL4ULR



DDFL4U(E)LR/XX



Dimensions & Weight

Width	8 mm		
Length	88 mm		
Height w DIN Rail	35 x 7.5 mm 35 x 15 mm	67.4 mm 74.3 mm	67.4 mm 74.3 mm
Weight per piece	24.5 g		27.0 g

Technical Data/Ratings

Approvals				
Wire Size (solid / stranded)	22-10 AWG	0.2-4 mm ²	22-10 AWG	0.2-4 mm ²
Voltage Rating	600 V	800 V AC/DC	600 V	800 V AC/DC
Current Rating (top)	6.3 A	6.3 A	6.3 A	6.3 A
Torque	7 lb-in	0.5 Nm	7 lb-in	0.5 Nm
Insulation Material	Polyamide 66		Polyamide 66	

Fuse Specifications

Fuse Type	5x20 mm / 5 x 25 mm	5x20 mm / 5 x 25 mm
LED Indicator Voltage	-	24V, 48V, 110V, 220V, 440V

Installation Instructions

Wire Stripping Length	9.5 mm	9.5 mm
Screwdriver	Flat Head 0.6 x 3.5 mm	Flat Head 0.6 x 3.5 mm

Terminal Blocks

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Grey LED Voltage 24V AC/DC LED Voltage 48V AC/DC LED Voltage 110V AC/DC LED Voltage 220V AC/DC LED Voltage 440V AC	DDFL4ULR	20	DDFL4U(E)LR/24	20
			DDFL4U(E)LR/48	20
			DDFL4U(E)LR/110	20
			DDFL4U(E)LR/220	20
			DDFL4U(E)LR/440	20

Accessories

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
End Plate	EPDDL4U	50	EPDDL4U	50
DIN Rail 32mm 35mm	2511120	20	2511120	20
	CA701-15/S	20	CA701-15/S	20
	2511160	10	2511160	10
End Stop	CA702	50	CA702	50
	CA802	50	CA802	50
	CA202	25	CA202	25
Internal Jumper 2 pole 3 pole 4 pole 10 pole	CA729/2	100	CA729/2	100
	CA729/3	50	CA729/3	50
	CA729/4	50	CA729/4	50
	CA729/10	10	CA729/10	10
Insulated Internal Jumper 2 pole 3 pole 4 pole 10 pole	CA749/2	100	CA749/2	100
	CA749/3	50	CA749/3	50
	CA749/4	50	CA749/4	50
	CA749/10	10	CA749/10	10
External Jumper 2 pole 3 pole 4 pole 10 pole	CA711/2	100	CA711/2	100
	CA711/3	50	CA711/3	50
	CA711/4	50	CA711/4	50
	CA711/10	20	CA711/10	20
Marking Tag on terminal on lever	MT8	1 Pk. (100 tags)	MT8	1 Pk. (100 tags)
	MT2	1 Pk. (100 tags)	MT2	1 Pk. (100 tags)

HIGHLIGHTS

FEATURES

- Modified version of **DDFL4U** with 2 equipotential
- **DDFL4U(E)** version with LED for blown fuse indication in various voltages
- Blocks can be used in AC & DC applications

APPLICATIONS

- Control Circuits with multi wire fuse application