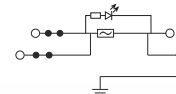
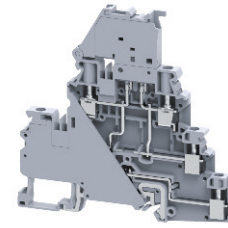
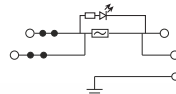
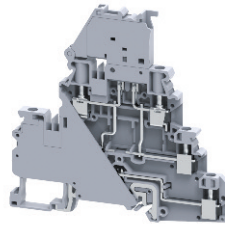
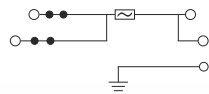
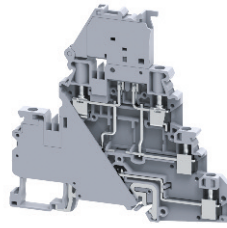


CYDLGF4LR

CYDLGF4LRL6-60V

CYDLGF4LRL110-240V



Dimensions & Weight

	Fuse Block, 5x20mm with 4 Connection Points Bottom: Ground 2x2 Jumper Channels	Fuse Block, 5x20mm , LED with 4 Connection Points Bottom: Ground 2x2 Jumper Channels	Fuse Block, 5x20mm , LED with 4 Connection Points Bottom: Ground 2x2 Jumper Channels
Width	6 mm	6 mm	6 mm
Length	94.5 mm	94.5 mm	94.5 mm
Height w DIN Rail	35 x 7.5 mm 35 x 15 mm	90.9 mm 98.4 mm	90.9 mm 98.4 mm
Weight per piece	41.5 g	35.4 g	35.4 g

Technical Data/Ratings

Approvals			
Wire Size (solid / stranded)	24-10 AWG	0.2-4 mm ²	24-10 AWG
Voltage Rating	300 V	1000V AC/DC	300 V
Current Rating Fuse	10 A	10 A	10 A
Torque	4.5 lb-in	0.5 Nm	4.5 lb-in
Insulation Material	Polyamide 66		

Fuse Specifications

Fuse Type	5x20 / 5x25 mm	5x20 / 5x25 mm	5x20 / 5x25 mm
LED Indicator Voltage	-	6-60V AC/DC	110-240V AC/DC

Installation Instructions

Wire Stripping Length	9 mm	9 mm	9 mm
Screwdriver	Flat Head 0.6 x 3.5 mm	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.	Cat. No.	Std. Pk.
Grey (standard)	CYDLGF4LR	50	CYDLGF4LRL6-60L	50	CYDLGF4LRL110-240V	50
Blue BU	CYDLGF4LR/BU	50	CYDLGF4LRL6-60L/BU	50	CYDLGF4LRL110-240V/BU	50
Black BL	CYDLGF4LR/BL	50	CYDLGF4LRL6-60L/BL	50	CYDLGF4LRL110-240V/BL	50

Additional colors available.



Accessories

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
DIN Rail	2511120 CA701-15/S	20 20	2511120 CA701-15/S	20 20	2511120 CA701-15/S	20 20
End Stop	CA702 CA802 CA202	50 50 50	CA702 CA802 CA202	50 50 50	CA702 CA802 CA202	50 50 50
Shorting Link/Jumpers	JX4/2 JX4/3 JX4/4	100 50 50	JX4/2 JX4/3 JX4/4	100 50 50	JX4/2 JX4/3 JX4/4	100 50 50
	5 pole 6 pole 7 pole 8 pole 10 pole 16 pole	- - - 10 10 10	- - - 10 10 10	- - - 10 10 10	- - - 10 10 10	- - - 10 10 10
Marking Tag Warning Label	MT6 WLX4	1 Pk. (100 tags) 1 Pk. (100 tags)	MT6 WLX4	1 Pk. (100 tags) 1 Pk. (100 tags)	MT6 WLX4	1 Pk. (100 tags) 1 Pk. (100 tags)

FEATURES

- Modified version of **CYDLGF4** with 2 equipotential Connections on each side
- 5x20mm fuse link
- Bottom Level Grounding Terminal
- 6mm wide compact design
- 2x2 internal jumper channels
- **CYDLGF4LRL** version with LED for blown fuse indication
- Blocks can be used in AC & DC applications

APPLICATIONS

- Tight Space Fuse applications
- Multi-wire fuse applications
- Control Systems with fuse applications