

Fuse Terminal Blocks

Company Info.

PLCs

Field I/O

Software

C-more & other HMI

AC Drives

AC Motors

Power Transmiss.

Steppers/ Servos

Motor Controls

Proximity Sensors

Fuse Terminal Blocks

Photo Sensors

Limit Switches

Encoders

Current Sensors

Pressure Sensors

Temp. Sensors

Pushbuttons/ Lights

Process

Relays/ Timers

Comm.

Terminal Blocks & Wiring

Power

Circuit Protection

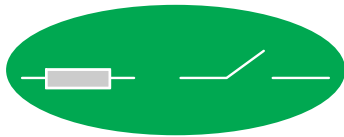
Enclosures

Tools

Pneumatics

Appendix

Part Index



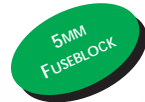
Fuse blocks are available for 1/4", 5 mm, Class CC and midget size fuses, either with or without a blown fuse LED. LED fuse blocks are polarity sensitive. The hinge side is positive.



DN-F6 Series: EURO S10-H



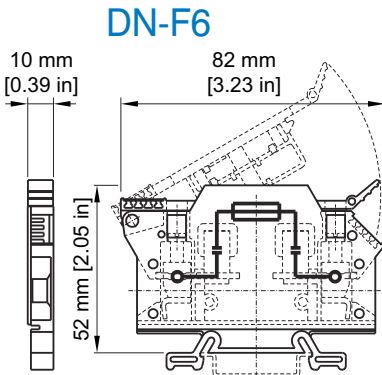
DN-F6L Series: EURO S10-H



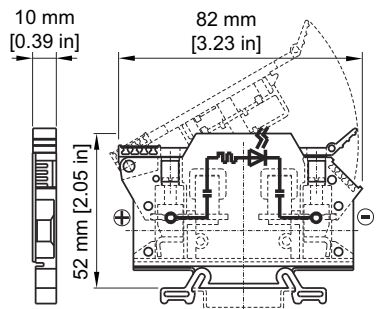
DN-F10 Series: EURO S4LH



DN-F10L Series: EURO S4LH



DN-F6



DN-F6L

	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg
Gray Term Blk	DN-F6	25	<--->	-	-	-	DN-F10	50	<--->	-	-	-
12-24VAC/DC*	-	-	-	DN-F6L24	10	<--->	-	-	-	DN-F10L24	10	<--->
110VAC/DC*	-	-	-	DN-F6L110	10	<--->	-	-	-	DN-F10L110	10	<--->
220VAC/DC*	-	-	-	DN-F6L220	10	<--->	-	-	-	DN-F10L220	10	<--->

Fuse Terminal Blocks Specifications

UL Approval**	600V 30A 20-6 AWG	600V 30A 20-6 AWG	300V 15A 24-10 AWG	300V 15A 24-10 AWG
CSA Approval	600V 30A 18-6 AWG	600V 30A 18-6 AWG	300V 8A 18-12 AWG	300V 8A 18-12 AWG
VDE Approval	750V 8A -	750V 8A -	500V 8A 4mm ²	500V 8A 4mm ²
CE Conformity	CE 23/20, CE 23/21	CE 23/20, CE 23/21	CE 23/20, CE 23/21	CE 23/20, CE 23/21
Agency File#	E179129, LR84816	E179129, LR84816	E179129, LR84816	E179129, LR84816
Wire Strip Length	0.47" (12mm)	0.47" (12mm)	0.39" (10mm)	0.39" (10mm)
Tightening Torque	18.0 lb-in (2.0Nm)	18.0 lb-in (2.0Nm)	5.5 lb-in (0.6Nm)	5.5 lb-in (0.6Nm)
Density	30 pcs./ft. (100/m)	30 pcs./ft. (100/m)	30 pcs./ft. (100/m)	30 pcs./ft. (100/m)
Fuse Size (not supplied)	1 1/4" X 1/4"	1 1/4" X 1/4"	5x20mm-5x25mm	5x20mm-5x25mm
Indicator Type	Non-indicating	LED blown fuse indicator	Non-indicating	LED blown fuse indicator
Operating Temperature	Ambient air temperature: -13°F to 104°F (-25°C to 40°C) Relative humidity: 50% max at 104°F (40°C); 90% max at 68°F (20°C)			
Notes:	* Working voltage ** For copper wire only			

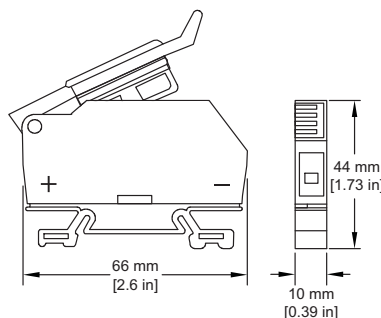
Accessories

	Part#	Pcs/Pkg	Price/Pkg
35 mm DIN Rail	Part No. DN-R35S1 (7.5 mm) or DN-R35HS1 (15 mm)		various
End Bracket	DN-EB35	50	<--->
	DN-EB35MN	20	<--->
	DN-EB35-A	50	<--->
	DN-QEB35	50	<--->
End Cover	Included	-	-
Marking Tags	DN-L*/DN-LT** series	500/100	various
Angled Support Bracket	DN-ASB1	50	<--->
Notes:	* On lever arm ** On Terminal body		

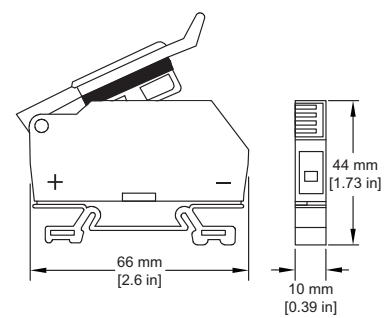
Note: DN-F6 series fuse holders will accommodate the following AutomationDirect fuses: ABC, AGC, MDA and MDL.

DN-F10 series fuse holders will accommodate the following AutomationDirect fuses: GMA, GMC, S500, and S506.

DN-F10



DN-F10L



For more information on accessories, see the "DINnectors Accessories" section of this chapter.