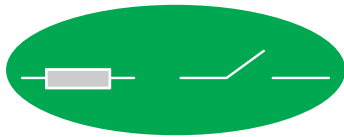
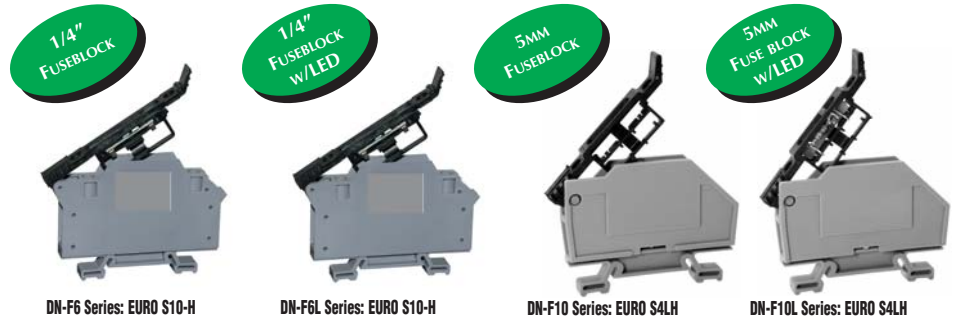


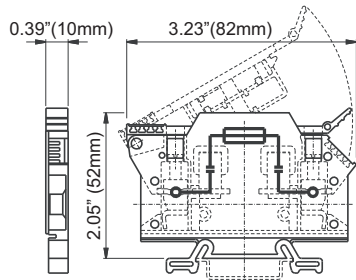
Fuse Terminal Blocks



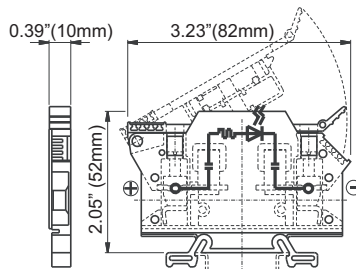
Fuse blocks are available for 1/4", 5 mm, Class CC and midget size fuses, either with or without a blown fuse LED. LED fuse blocks are polarity sensitive. The hinge side is positive.



DN-F6



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 Approval¹	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
Temp./Relative Humidity	Ambient air temperature: -25°C to -40°C (-13°F to -104°F) Relative humidity: 50% max. at 40°C (104°F), 90% max. at 20°C (-13°F)			

Note ¹: For copper wire only

Accessories

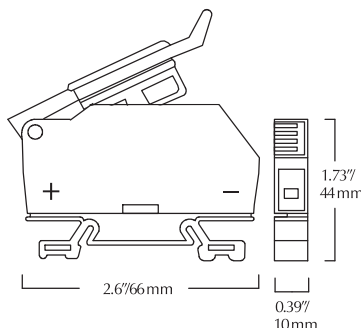
	Part#	Pcs/Pkg	Price/Pkg
35 mm DIN Rail	ADC Part No. DN-R35S1 (7.5 mm) or DN-R35HS1 (15 mm)		various
End Bracket	DN-EB35	50	<--->
	DN-EB35MN	20	<--->
End Cover	Included	-	-
Marking Tags	DN-L**/DN-LT*** series	500/100	various
Angled Support Bracket	DN-ASB1	50	<--->

Notes: *Working voltage ** On lever arm *** On Terminal body

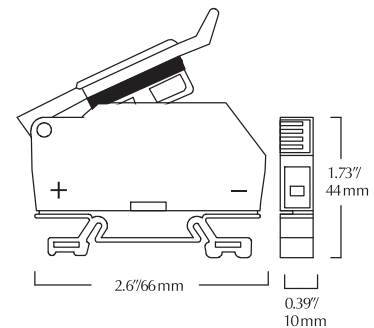
Note: DN-F6 series fuse holders will accommodate the following AutomationDirect fuses: ABC, AGC, MDA and MDL.

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 pages 26-20 through 26-22.

Fuse Terminal Blocks

Midget fuses are supplemental fuses and are not rated for current limiting applications. They do not have rejection tips. Class CC fuses are current limiting fuses with rejection tips on the bottoms to prevent them from being used in holders not rated similarly.



DN-FM6



DN-FM6L



DN-FM6-CC

	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg	Part #	Pcs/Pkg	Price/Pkg
White Fuse Block	DN-FM6	12	<--->	DN-FM6L	12	<--->	DN-FM6-CC	12	<--->
Fuse Terminal Blocks Specifications									
UL Approval*	600V	30A	14-6AWG	600V	30A	14-6AWG	600V	30A	14-6AWG
CSA Approval	600V	30A	14-6AWG	600V	30A	14-6AWG	600V	30A	14-6AWG
CE Conformity	CE 93/68/EEC			CE 93/68/EEC			CE 93/68/EEC		
Working Voltage (Indicating Circuit)	-			90-600VAC, 110-600VDC			-		
Leakage Current (Indicating Circuit)	-			0.7mA max @600V			-		
Withstand Rating (RMS Symmetrical)	100,000A			100,000A			200,000A		
Agency File#	E195415, CSA 32169, IEC 269			E195415, CSA 32169, IEC 269			E52283, CSA 32169, IEC 269		
Wire Strip Length	0.5" (12.7mm)			0.5" (12.7mm)			0.5" (12.7mm)		
Tightening Torque	15 lb-in. (1.7Nm)			15 lb-in. (1.7Nm)			15 lb-in. (1.7Nm)		
Density	17 pcs./ft. (56/m)			17 pcs./ft. (56/m)			17 pcs./ft. (56/m)		
Fuse Type**	1 1/2"x13/32" Midget			1 1/2"x13/32" Midget			Class CC		
Indicator Type	Non-indicating			Neon blown fuse indicator			Non-indicating		

Accessories			
	Part #	Pcs/Pkg	Price/Pkg
35mm DIN Rail	ADC Part No. DN-R35S1 (7.5 mm) or DN-R35HS1 (15 mm)		
End Bracket	DN-EB35	50	<--->
	DN-EB35MN	20	<--->
End Cover	Included	-	-
2 Pole Lever Assembly Pins	DN-FAP2	10	<--->
3 Pole Lever Assembly Pins	DN-FAP3	10	<--->
Angled Support Bracket	DN-ASB1	50	<--->

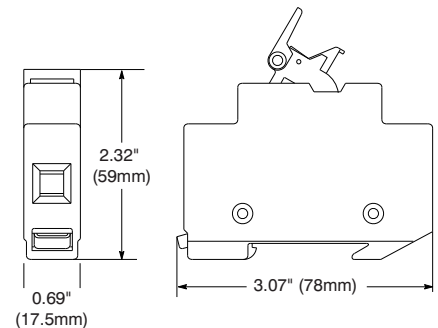
* Note: For copper wire only

** DINnectors DN-FM6 and DN-FM6L fuse holders will accommodate the following AutomationDirect Fuses: MCL, MDL, MEQ, and MEN.

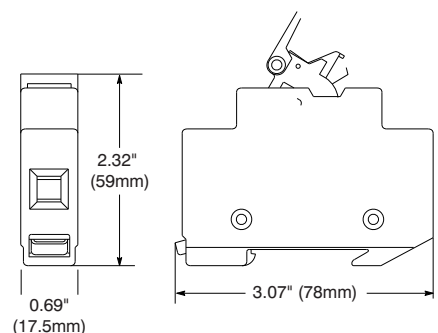
DINnectors DN-FM6-CC fuse holders will accommodate the following AutomationDirect Fuses: HCLR, HCTR, and EDCC.

For more information on accessories, see pages 26-20 through 26-22.

DN-FM6 and DN-FM6-CC



DN-FM6L



Fuse Block Cross Reference				
DINnectors	Allen-Bradley	Bussman	Littlefuse	Ferraz Shawmut
DN-FM6	1492-WFB10	CHM1	LPSM-001	USM1
DN-FM6L	1492-WFB1024	CHM1L	LPSM-001LD	USM1L
DN-FAP2	N/A	CH102AP	N/A	USPTH2
DN-FAP3	N/A	CH103AP	N/A	USPTH3

Note: Fuse holders are supplied without fuses.