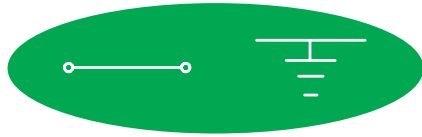


# Mini Terminal Blocks



Mini terminal blocks are used in areas with extremely limited space requirements, and mount on the smaller DIN rail type DN-R15S1.

10 AWG

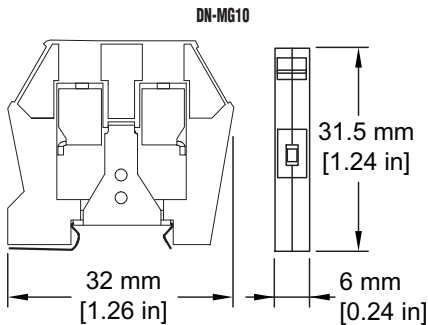
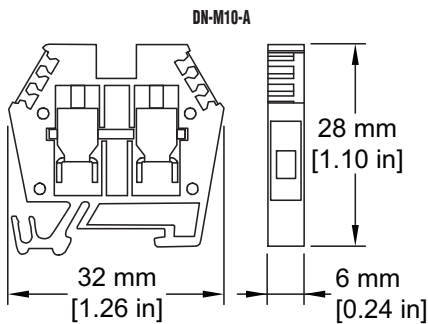


DN-M10-A  
Series: EURO 4/15

GROUND



DN-MG10  
Series: EURO E4/15



	Part Number	Pcs/Pkg	Price/Pkg	Part Number	Pcs/Pkg	Price/Pkg
Gray Term Block	DN-M10-A	100	<--->	-	-	-
Blue Term Block	DN-M10B-A	100	<--->	-	-	-
Green/Yellow Block	-	-	-	DN-MG10	20	<--->
Mini Terminal Blocks Specifications						
UL Approval *	300V	30A	24-10 AWG	-	-	18-10 AWG
CSA Approval	300V	30A	24-10 AWG	-	-	18-10 AWG
VDE Approval	400V	32A	4mm <sup>2</sup>	-	-	4mm <sup>2</sup>
CE Conformity	LVD 2006/95/EC			LVD 2006/95/EC		
Agency File #	UL E179129			UL E179129		
Wire Strip Length	0.39 in [10 mm]			0.39 in [10 mm]		
Tightening Torque	7lb-in [0.6 N-m]			7lb-in [0.6 N-m]		
Density	43 pcs/ft [142/m]			50 pcs/ft [166/m]		
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)					
SCCR	10 kA per Table SB4.1, 2009, UL 508A, Maximum short circuit current rating for unmarked components					

\* For copper wire only

Accessories						
	Part Number	Pcs/Pkg	Price/Pkg	Part Number	Pcs/Pkg	Price/Pkg
DIN Rail (15 mm)	DN-R15S1				10	<--->
	DNR15S1-2				2	<--->
End Bracket	DN-EB15	100	<--->			
	DN-EB15MN	20	<--->			
End Cover	DN-ECM10	100	<--->			
	DN-ECM10MN	25	<--->			
Jumpers / 2 pole	DN-2J4Y	100	<--->			
	/ 3 pole DN-3J4Y	100	<--->			
/ Multi-pole	DN-24J4Y 24 pole	5	<--->			
Jumper Cutting Tool **	DN-J4CUT	1	<--->			
Marking Tags	DN-LT series				100	<--->
Angled Support Bracket	DN-ASB1				50	<--->
Top Cover	DN-MC10	100	<--->			
Test Plug, Red	DN-TPR	10	<--->			
Test Plug, Black	DN-TPB	10	<--->			

\*\* Jumper Cutting Tool DN-J4CUT cuts DN-xJ4Y multi-pole jumpers and MAINTAINS THE JUMPER INSULATION.

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