

Steel DIN Rails Features

35mm wide

- Available in 1-meter lengths
- 7.5 mm-high rails primarily used to mount terminal blocks, relays, timers and small PLCs such as the DL05, DL06, DL105, DL205, CLICK, and Productivity3000
- 15mm-high rails for mounting larger and heavier components such as contactors and larger PLCs

15mm wide

- Available in 1-meter lengths
- DN-R15S1 exclusively for mounting mini terminal blocks such as the DN-M10-A

Steel DIN Rails Specifications									
	Part Number	Qty	Price	Part Number	Qty	Price	Part Number	Qty	Price
DIN Rail	<u>DN-R35S1</u>	10		<u>DN-R35HS1</u>	10		<u>DN-R15S1</u>	10	
	<u>DN-R35S1-2</u>	2		<u>DN-R35HS1-2</u>	2		<u>DN-R15S1-2</u>	2	
Description	DINnector DIN rail, slotted, 35mm, 7.5mm height, 1m length, plated steel. Package of 10.			DINnector DIN rail, slotted, 35mm, 15mm height, 1m length, plated steel. Package of 10.			DINnector DIN rail, slotted, 15mm, 5.5mm height, 1m length, plated steel. Package of 2.		
Plating	Zinc-plated and chromated								
International Standards	EN 60715, RoHs								
Suggested Mounting Screw Type	M6			M6			M4		

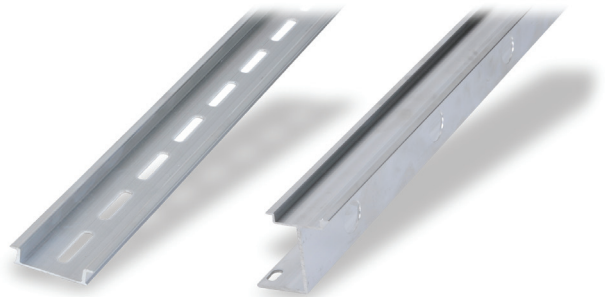
Aluminum DIN Rail Features

35mm wide

- Non-anodized finish
- Zinc plating and passivation (minimum thickness 6 microns)
- Lightweight, easy to cut and deburr
- Terminal blocks only
- Maximum mounting screw #10-32 or M5
- Available in 1-meter lengths

35mm wide raised

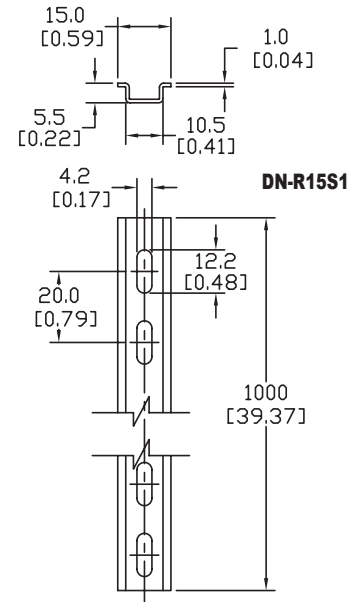
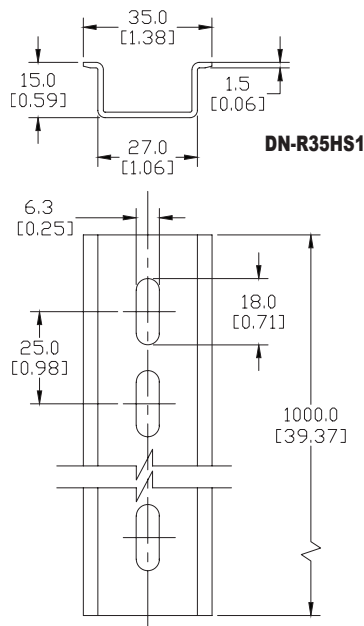
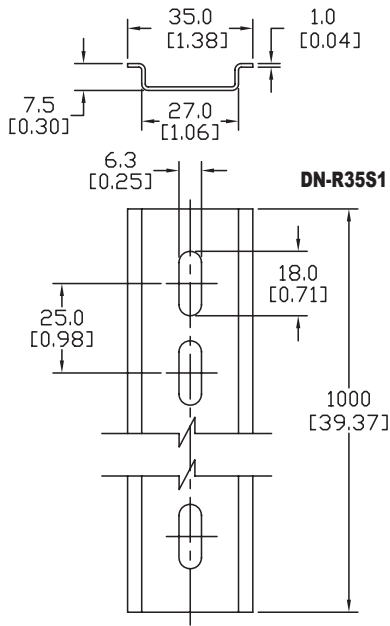
- Non-anodized finish
- Zinc plating and passivation (minimum thickness 6 microns)
- Enables users to raise terminal blocks 2¼" above the back panel
- Terminal blocks only
- Available in 1-meter lengths
- Bushing or grommet recommended for wire access hole (example Heyco UB-875 not sold by ADC)



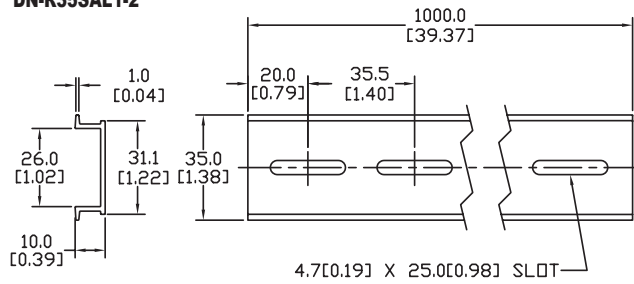
Aluminum DIN Rails Specifications						
	Part Number	Qty	Price	Part Number	Qty	Price
DIN Rail	<u>DN-R35SAL1</u>	10		<u>DN-R35SAL2-2</u>	2	
	<u>DN-R35SAL1-2</u>	2				
Description	DINnector DIN rail, slotted, 35mm, 10mm height, 1m length, aluminum. Package of 10.			DINnector DIN rail, slotted, 2in raised 35mm, 7.5mm height, 1m length, aluminum. Package of 2.		
Plating	Galvanic zinc plating, non-anodized finish					
International Standards	DIN 50960, RoHs					
Suggested Mounting Screw Type	#10-32 or M5					

DINnectors® Accessories

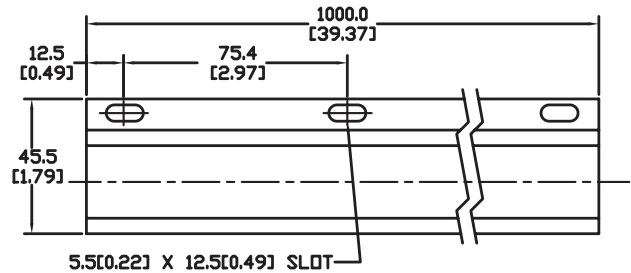
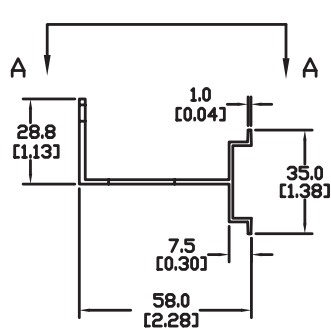
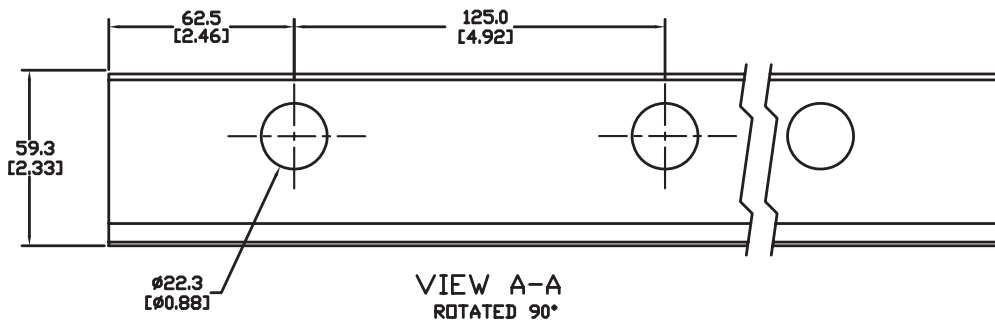
Dimensions mm [inches]



**DN-R35SAL1
DN-R35SAL1-2**



DN-R35SAL2-2



DIN rail support brackets

- Angled support brackets raise and tilt mounting rails 30 degrees from mounting surface for easier wiring
- DN-ASB1 plated steel support bracket
- DN-ASB2-10 cold-rolled steel treated with galvanic zinc plating and passivation

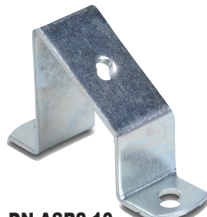
DIN rail mounting clips

- Snap small devices not made for mounting onto 35mm DIN rails
- Zinc plated steel

DIN Rail Support Brackets and Mounting Clips			
Part Number	Description	Qty	Price
<u>DN-ASB1</u>	30° angled DIN rail support bracket (M6-1.0 screws not included)	50	
<u>DN-ASB2-10</u>	30° angled DIN rail support bracket (M6-1.0 screws included)	10	
<u>DN-SSB25-10</u>	1" (25 mm) DIN rail support bracket (M6-1.0 screws included)	10	
<u>DN-SSB50-10</u>	2" (50 mm) DIN rail support bracket (M6-1.0 screws included)	10	
<u>DN-SSB70-10</u>	2.75" (70 mm) DIN rail support bracket (M6-1.0 screws included)	10	
<u>DN-SSB90-10</u>	3.5" (90 mm) DIN rail support bracket (M6-1.0 screws included)	10	
<u>DN-CLIP-FM4</u>	DIN rail mounting clip with M4 x 0.7 mm threaded hole (Screws not included)	40	
<u>DN-CLIP-FM4-5</u>		5	
<u>DN-CLIP-FM5</u>	DIN rail mounting clip with M5 x 0.8 mm threaded hole (Screws not included)	40	
<u>DN-CLIP-FM5-5</u>		5	



DN-ASB1



DN-ASB2-10



DN-SSB25-10



DN-SSB50-10



DN-SSB70-10



DN-SSB90-10



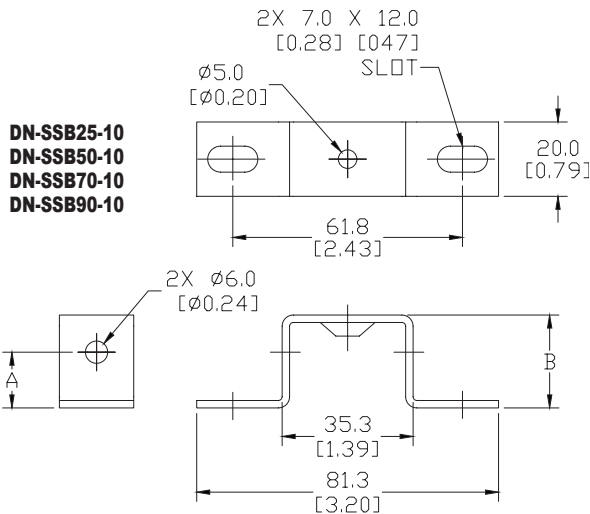
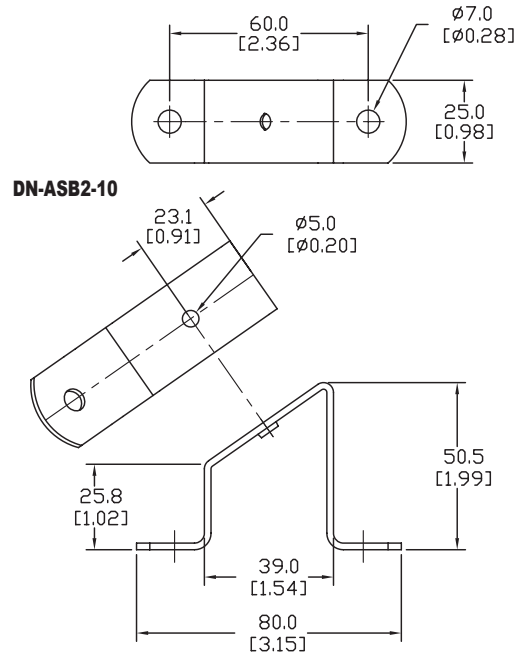
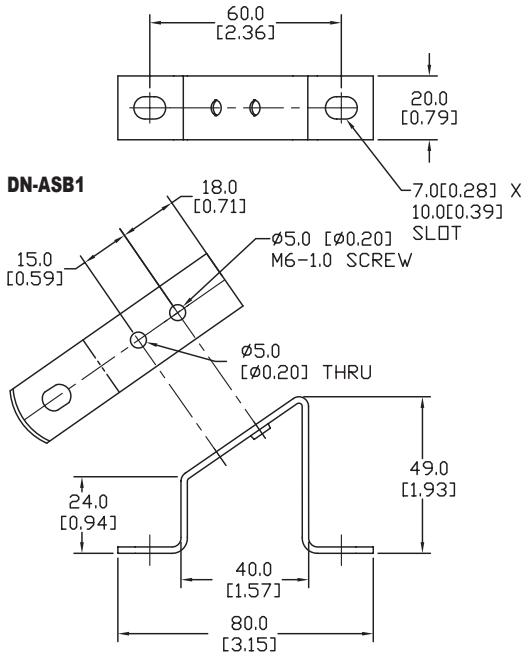
**DN-CLIP-FM4
DN-CLIP-FM4-5**



**DN-CLIP-FM5
DN-CLIP-FM5-5**

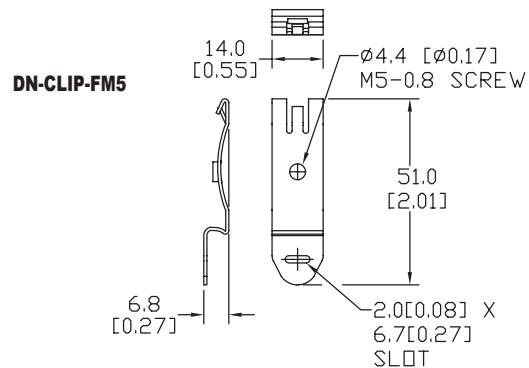
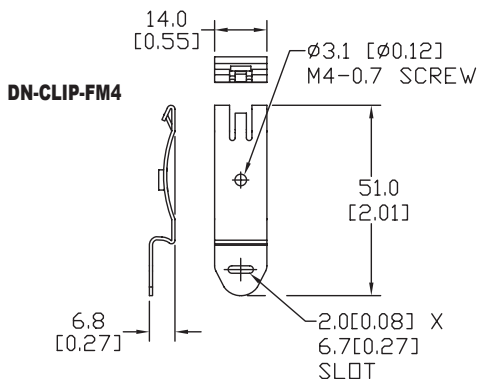
DIN Rail Support Brackets and Mounting Clips

Dimensions mm [inches]



DIN Rail Support Brackets		
Part Number	DIM A mm [inches]	DIM B mm [inches]
DN-SSB25-10	15.0 [0.59]	25.0 [0.98]
DN-SSB50-10	40.0 [1.58]	50.0 [1.97]
DN-SSB70-10	60.0 [2.36]	70.0 [2.76]
DN-SSB90-10	80.0 [3.15]	90.0 [3.54]

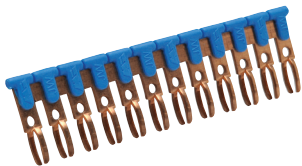
See our website: for complete engineering drawings



Jumpers

Multi-pole jumper bars for DINnector terminal blocks

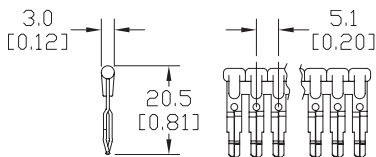
Multi-pole Jumper Bars										
Part Number	Qty	Price	Part Number	Qty	Price	# of Poles	Rating		Insulation Color	For Use With Terminal Block Series
							(V)	(A)		
DN-2J2YMN	25		DN-2J2Y	100		2	600	25	Orange	DN-T12-A, DN-EMX, DN-Q12-A, DN-QD12-A, DN-QEMX, DN-QKBD12-A
DN-2J4YMN	25		DN-2J4Y	100		2	600	25	Yellow	DN-T10-A, DN-D10-A, DN-M10-A, DN-Q10-A
DN-2J6YMN	25		DN-2J6Y	100		2	600	30	Green	DN-Q8-A
-	-	-	DN-2J6	100		2	600	65	-	DN-T6
DN-2JL14-AMN	25		DN-2JL14-A	100		2	300	20	Red	DN-TL-A
DN-2JL14B-AMN	25		DN-2JL14B-A	100		2	300	20	Blue	DN-TL-A
DN-3J2YMN	25		DN-3J2Y	100		3	600	25	Orange	DN-T12-A, DN-EMX, DN-Q12-A, DN-QD12-A, DN-QEMX, DN-QKBD12-A
DN-3J4YMN	25		DN-3J4Y	100		3	600	25	Yellow	DN-T10-A, DN-D10-A, DN-M10-A, DN-Q10-A
DN-3J6YMN	25		DN-3J6Y	100		3	600	30	Green	DN-Q8-A
-	-	-	DN-3J6	100		3	600	65	-	DN-T6
DN-3JL14-AMN	25		DN-3JL14-A	100		3	300	20	Red	DN-TL-A
DN-3JL14B-AMN	25		DN-3JL14B-A	100		3	300	20	Blue	DN-TL-A
			DN-4J6	100		4	600	65	-	DN-T6
			DN-12J6Y	10		12	600	30	Green	DN-Q8-A
			DN-12JL14-A	10		12	300	20	Red	DN-TL-A
			DN-12JL14B-A	10		12	300	20	Blue	DN-TL-A
			DN-12JFE	10		12	300	25	Blue	DN-FE4
			DN-24J2Y	5		24	600	25	Yellow	DN-T12-A, DN-EMX, DN-Q12-A, DN-QD12-A, DN-QEMX, DN-QKBD12-A
			DN-24J4Y	5		24	600	25	Yellow	DN-T10-A, DN-D10-A, DN-M10-A, DN-Q10-A
			DN-24J8	5		24	600	50	Green	DN-T8
			DN-55J6	1		55	600	65	-	DN-T6



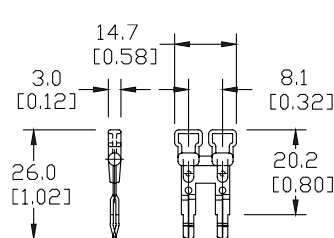
DN-12JL14B-A

Dimensions mm [inches]

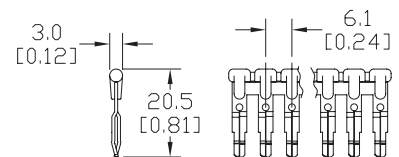
DN-xJ2Y / DN-xJ2YMN



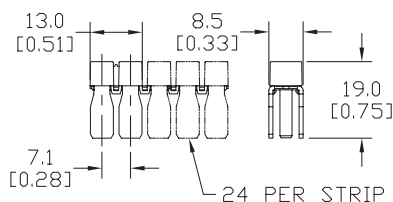
DN-xJ6Y / DN-xJ6YMN



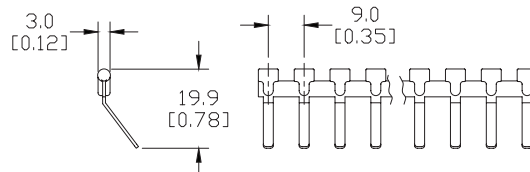
DN-xJ4Y / DN-xJ4YMN



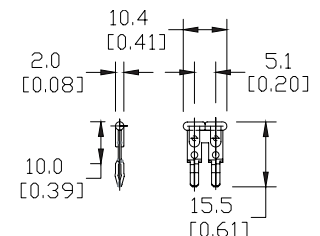
DN-24J8



DN-12JFE



DN-xJL14 / DN-xJL14x-AMN
DN-xJ14x-A

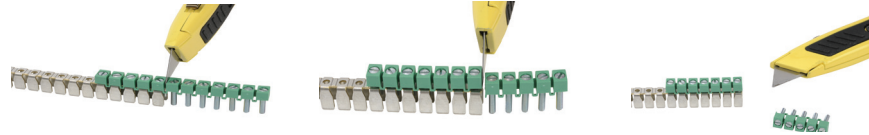


Modifying a DN-24J8 jumper bar to the required number of poles

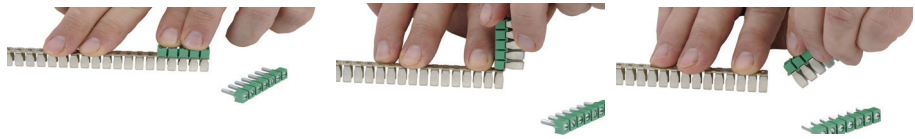
1) Place the insulating part into the jumper bar and insert screws, based on number of poles required. (For instance, in the following example, 5 poles are required). Click into place.



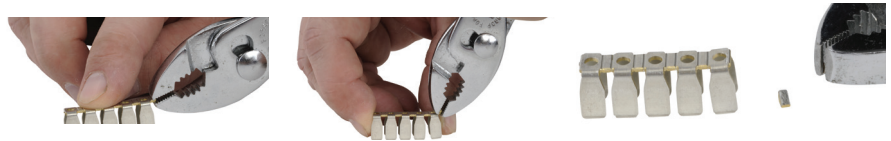
2) Using a cutting tool, cut the insulating part at the edge of the jumper bar (see below).



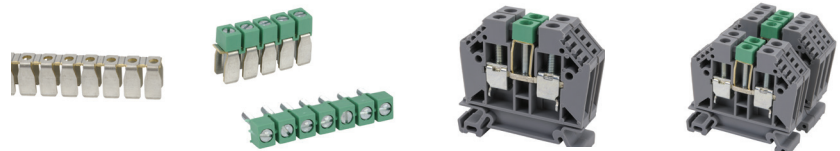
3) Hold the metal jumper bar and insulating jumper with two hands, placing fingers to the left and right of the pole you wish to cut, repeatedly flexing up and down (1 or 2 times should be sufficient) until the jumper bar and insulating jumper break in two.



4) Remove the small remaining piece of jumper (see below). This is important to ensure appropriate insulation distance in the case of contiguously applied jumpers in sequence. This step also facilitates the placement of a separator terminal if the bridge is positioned as the last terminal of a group.



5) The jumpers now are ready to be screwed onto DN-T8 series terminal blocks.



Jumper Cutting Tools

Jumper cutting tools maintain protective covering.

Jumper Cutting Tools			
Part Number	Description	Qty	Price
<u>DN-J2CUT</u>	Cutting tool for DN-2J2Y, DN-3J2Y and DN-24J2Y jumpers.	1	
<u>DN-J4CUT</u>	Cutting tool for DN-2J4Y, DN-3J4Y and DN-24J4Y jumpers.	1	
<u>DN-J6CUT</u>	Cutting tool for DN-12J6Y jumpers.	1	
<u>DN-JL14CUT</u>	Cutting tool for DN-12JL14-A and DN-12JL14B-A jumpers.	1	
<u>DN-JXCUT</u>	Cutting tool without dies for DN-J12DIE, DN-J4DIE, DN-J6DIE, DN-JL14DIE AND DN-JFEDIE dies. Order dies separately.	1	
<u>DN-JFECUT</u>	Cutting tool for DN-12JFE	1	
<u>DN-JKIT</u>	Cutting tool kit for DN series jumpers. Includes (1) DN-JXCUT cutting tool, (5) dies (DN-J2DIE, DN-J4DIE, DN-J6DIE, DN-JL14DIE, and DN-JFEDIE).	1	
<u>DN-TOOL2</u>	DINnector tool kit, for use with DN series terminal blocks, includes (1) spring opening tool for DN-Q series screwless terminal blocks and (1) jumper removal tool for J2, J4, J6, and JL14 jumpers.	1	



DN-J2CUT



DN-J4CUT



DN-JKIT



DN-TOOL2

Replacement Dies			
Part Number	Description	Qty	Price
<u>DN-J2DIE</u>	Replacement dies for DN-J2CUT.	2	
<u>DN-J4DIE</u>	Replacement dies for DN-J4CUT.	2	
<u>DN-JFEDIE</u>	Replacement dies for DN-JFECUT.	2	
<u>DN-J6DIE</u>	Replacement dies for DN-J6CUT.	2	
<u>DN-JL14DIE</u>	Replacement dies for DN-JL14CUT.	2	

Note: Replacement Dies also work with DN-JxCUT.

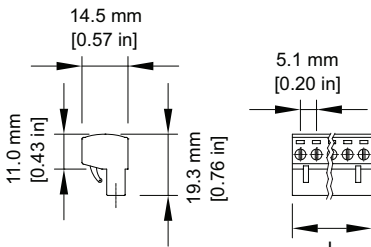
Terminal Blocks

tTBL-83

Terminal Plugs



DN-xxPLUG / DN-xxPLUGMN



Accessories – Terminal Plugs							
Plugs* Part Number	Qty	Price	Plugs* Part Number	Qty	Price	Number of Poles	Length mm [in]
DN-2PLUG	200		DN-2PLUGMN	10		2	10.2 [0.40]
DN-3PLUG	200		DN-3PLUGMN	10		3	15.2 [0.60]
DN-4PLUG	100		DN-4PLUGMN	10		4	20.3 [0.80]
DN-5PLUG	100		DN-5PLUGMN	10		5	25.4 [1.00]
DN-6PLUG	100		DN-6PLUGMN	10		6	30.5 [1.20]
DN-7PLUG	50		DN-7PLUGMN	5		7	35.6 [1.40]
DN-8PLUG	50		DN-8PLUGMN	5		8	40.6 [1.60]
DN-9PLUG	50		DN-9PLUGMN	5		9	45.7 [1.80]
DN-10PLUG	50		DN-10PLUGMN	5		10	50.8 [2.00]
DN-11PLUG	50		DN-11PLUGMN	5		11	55.9 [2.20]
DN-12PLUG	50		DN-12PLUGMN	5		12	61.0 [2.40]
Terminal Plugs Ratings							
Voltage/Current	300V, 12A						
Wire Gauge	14–22 AWG, CU only						
Torque	Tightening Torque: 0.51 N·m [4.5 lb·in]						
Usage Temperature	Ambient air temperature: -20 to 105°C [-4 to 221°F] Relative humidity: 50% max at 40°C [104°F]; 90% max at 20°C [68°F]						
Agency Approvals	UL file #: E179129						

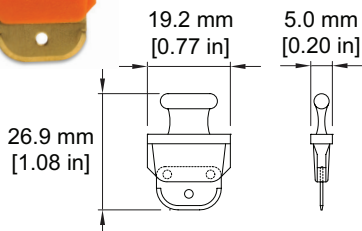
Note: To obtain the most current agency approval information, see the Agency Approval Checklist section on the specific part number's web page.

* DN-xxPLUGs fit all DN-EMXxx & DN-QEMXxx plug-in terminal blocks

Disconnect Blade

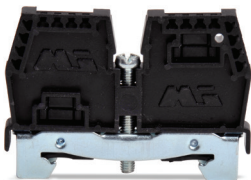


DN-DIS-BLADE
DN-DIS-BMN

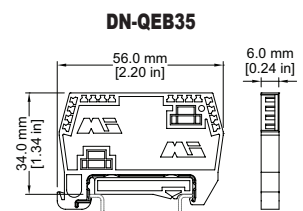
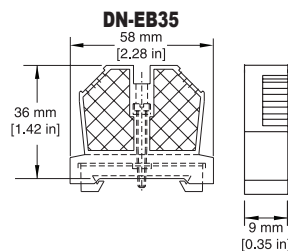
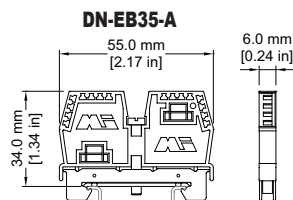
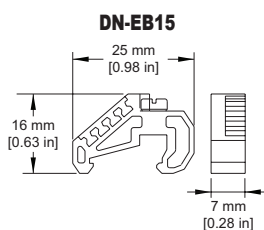


Disconnect Blade			
Part Number	Description	Qty	Price
DN-DIS-BLADE	Terminal block disconnect blade for DN-FE2, DN-FE4, DN-DIS2 and DN-DIS4	50	
DN-DIS-BMN		10	

End Brackets



End Brackets			
Part Number	Description	Qty	Price
DN-EB15	Terminal block end stop 7mm width screw clamping. Gray	100	
DN-EB15MN		20	
DN-EB35	Terminal block end stop 9mm width screw clamping. Gray	50	
DN-EB35MN		20	
DN-EB35-A	Terminal block end stop 6mm width screw clamping. Black	50	
DN-EB35-A-10		10	
DN-QEB35	Terminal block end stop 6mm width screwless clamping. Black	50	
DN-QEB35-10		10	



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

End Covers

Certain end covers can be used with multiple terminal block parts to cover and insulate the open side, or to put more space between adjacent blocks.

DINnectors End Covers				
Part Number	Description	For Use With	Qty	Price
<u>DN-EC1210</u>	Covers open side of DN-T12-A and DN-T10-A series terminal blocks	DN-T10-A, DN-T12-A	100	
<u>DN-EC1210MN</u>			25	
<u>DN-EC86</u>	Covers open side of DN-T8 and DN-T6 series terminal blocks	DN-T8, DN-T6	100	
<u>DN-EC86MN</u>			25	
<u>DN-EC4</u>	Covers open side of DN-T4 series terminal blocks	DN-T4	50	
<u>DN-EC4MN</u>			10	
<u>DN-EC1/0</u>	Covers open side of DN-T1/0 series terminal blocks	DN-T1/0	50	
<u>DN-EC1/0MN</u>			10	
<u>DN-DEC10</u>	Covers open side of DN-D10 series double-level terminal blocks	DN-D10	50	
<u>DN-DEC10MN</u>			10	
<u>DN-EC14</u>	Covers open side of DN-TL14-A series terminal blocks	DN-TL14-A	25	
<u>DN-EC14S</u>	Covers open side of DN-TL14S-A series terminal blocks	DN-TL14S-A	25	
<u>DN-ECM10</u>	Covers open side of DN-M10-A series terminal blocks	DN-M10-A DN-M10B-A	100	
<u>DN-ECM10MN</u>			25	
<u>DN-ECKBD</u>	Covers open side of DN-KBD12 (MN) series disconnect blocks	DN-KBD12 (MN)	100	
<u>DN-ECKBDMN</u>			10	
<u>DN-EMXM1EC1</u>	Covers open side of DN-EMXM1 and DN-QEMXM1 terminal blocks	DN-EMXM1	25	
<u>DN-EMXM1EC2</u>	Covers closed side of DN-EMXM1 and DN-QEMXM1 terminal blocks	DN-QEMXM1	25	
<u>DN-EMXDVEC1</u>	Covers open side of DN-EMXDV and DN-QEMXDV terminal blocks	DN-EMXDV	25	
<u>DN-EMXDVEC2</u>	Covers closed side of DN-EMXDV and DN-QEMXDV terminal blocks	DN-QEMXDV	25	
<u>DN-FESEP</u>	Covers closed side of DN-FE sockets and DN-DIS disconnects	DN-FE, DN-DIS	50	
<u>DN-FESEP-10</u>			10	
<u>DN-QEC12</u>	Covers open side of DN-Q12-A or DN-QG12 series screwless terminal blocks	DN-Q12-A DN-QG12	50	
<u>DN-QEC12MN</u>			10	
<u>DN-QEC10</u>	Covers open side of DN-Q10-A or DN-QG10 series screwless terminal blocks	DN-Q10-A DN-QG10	50	
<u>DN-QEC10MN</u>			10	
<u>DN-QEC8</u>	Covers open side of DN-Q8-A or DN-QG8 series screwless terminal blocks	DN-Q8-A DN-QG8	50	
<u>DN-QEC8MN</u>			10	
<u>DN-QEC12-1-2</u>	Covers open side of DN-Q12-1-2-A and DN-QKBD12-A series screwless terminal blocks	DN-Q12-1-2-A, DN-QKBD12	25	
<u>DN-QEC12-2-2</u>	Covers open side of DN-Q12-2-2-A series screwless terminal blocks	DN-Q12-2-2-A	25	
<u>DN-QDEC12</u>	Covers open side of DN-QD12-A series screwless terminal blocks	DN-QD12-A	25	

Spacers

Spacers are used to put more space between adjacent blocks.

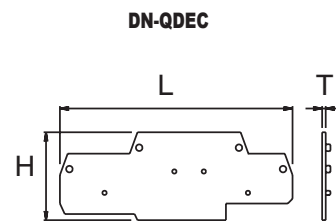
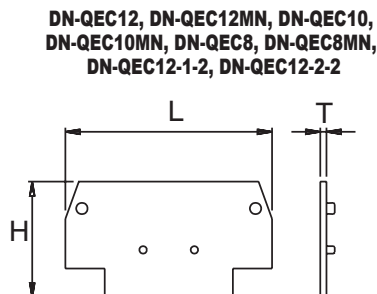
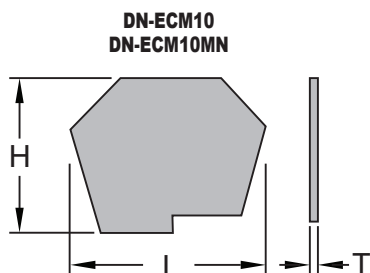
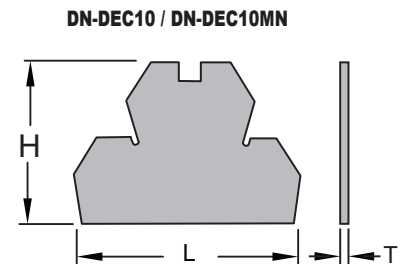
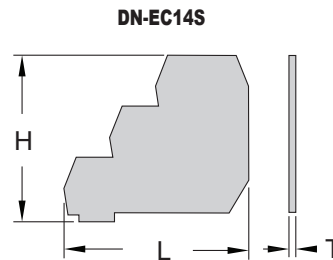
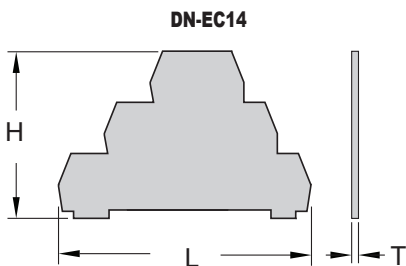
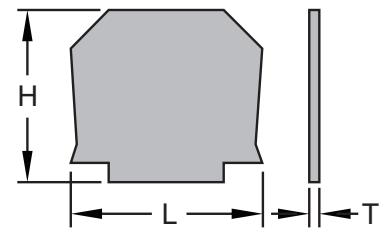
DINnectors Spacers				
Part Number	Description	For Use With	Qty	Price
<u>DN-S1210</u>	Spacer for DN-T12-A and DN-T10-A series terminal blocks	DN-T10-A DN-T12-A	100	
<u>DN-S1210MN</u>			25	
<u>DN-S86</u>	Spacer for DN-T8 and DN-T6 series terminal blocks	DN-T8 DN-T6	100	
<u>DN-S86MN</u>			25	
<u>DN-EMXM1SPA1</u>	Spacer for single-level plug-in terminal blocks	DN-EMXM1 DN-QEMXM1	25	
<u>DN-EMXDVSPA1</u>	Spacer for double-level plug-in terminal blocks	DN-EMXDV DN-QEMXDV	25	
<u>DN-FESPA</u>	Spacer for DN-FE sockets and DN-DIS disconnects	DN-FE DN-DIS	50	
<u>DN-FESPA-10</u>			10	

Top Covers

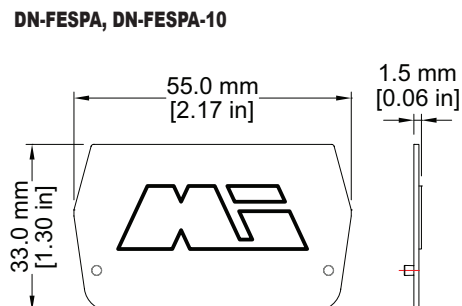
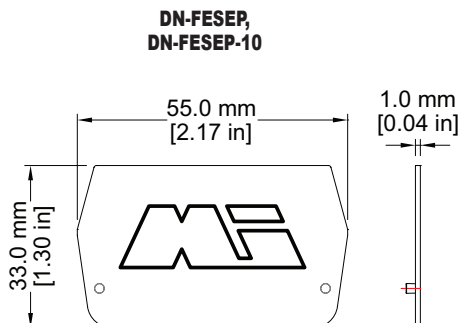
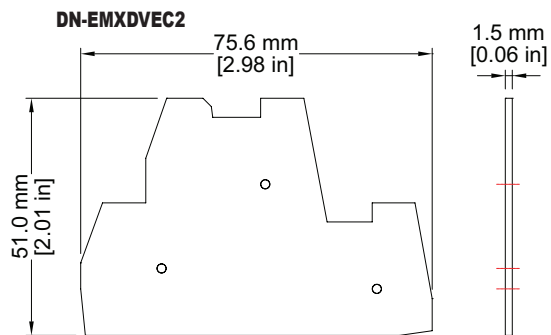
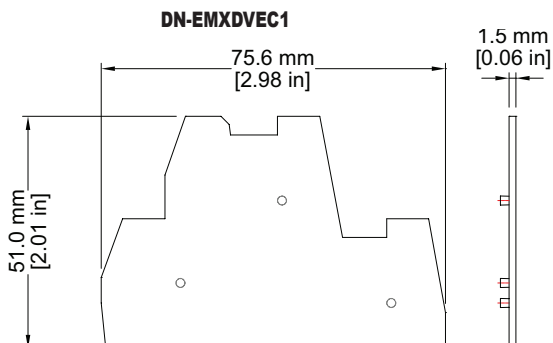
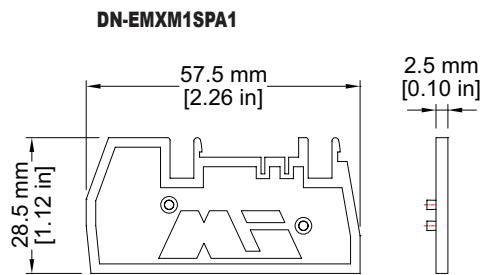
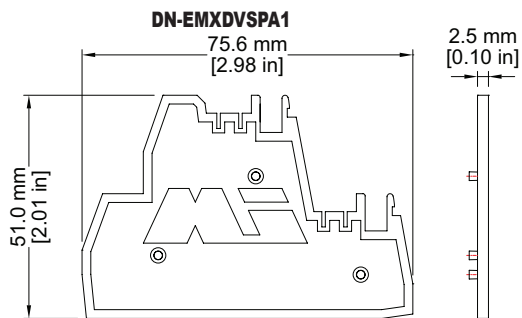
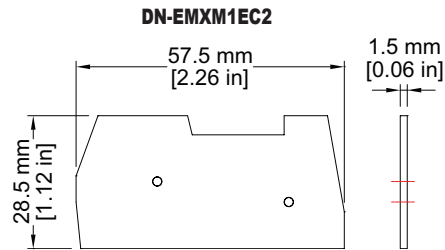
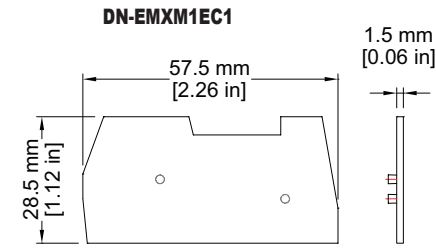
DINnectors Top Covers				
Part Number	Description	For Use With	Qty	Price
<u>DN-C12</u>	Top cover, clear, printed electrical symbol.	DN-T12-A	100	
<u>DN-C12MN</u>			25	
<u>DN-C10</u>	Top cover, clear, printed electrical symbol.	DN-T10-A	100	
<u>DN-C10MN</u>			25	
<u>DN-C86</u>	Top cover, clear, printed electrical symbol.	DN-T8 DN-T6	100	
<u>DN-C86MN</u>			25	
<u>DN-DC10</u>	Top cover, clear, printed electrical symbol.	DN-D10	100	
<u>DN-DC10MN</u>			25	
<u>DN-MC10</u>	Top cover, clear, printed electrical symbol.	DN-M10	100	
<u>DN-MC10MN</u>			25	

DINnector End Covers and Spacers Dimensions				
Part Number		Length mm[in]	Height mm [in]	Thickness mm [in]
<u>DN-EC1210</u>	<u>DN-EC1210MN</u>	44 [1.73]	35 [1.38]	1.5 [0.06]
<u>DN-S1210</u>	<u>DN-S1210MN</u>	55 [2.17]	44 [1.73]	
<u>DN-EC86</u>	<u>DN-EC86MN</u>	50 [1.97]	43 [1.69]	
<u>DN-S86</u>	<u>DN-S86MN</u>	55 [2.17]	49 [1.93]	
<u>DN-EC4</u>	<u>DN-EC4MN</u>	56 [2.21]	48 [1.89]	
<u>DN-EC1/0</u>	<u>DN-EC1/0MN</u>	62 [2.44]	60 [2.36]	
<u>DN-DEC10</u>	<u>DN-DEC10MN</u>	72 [2.80]	49 [1.93]	
<u>DN-EC14</u>	–	78 [3.08]	55 [2.17]	
<u>DN-EC14S</u>	–	55 [2.17]	50 [1.97]	
<u>DN-ECM10</u>	<u>DN-ECM10MN</u>	32 [1.26]	27 [1.06]	
<u>DN-ECKBD</u>	<u>DN-ECKBDMN</u>	52 [2.05]	34.5 [1.36]	
<u>DN-EMXM1EC1</u>	<u>DN-EMXM1EC2</u>	as shown on next page		1.5 [0.06]
<u>DN-EMXDVEC1</u>	<u>DN-EMXDVEC2</u>			
<u>DN-EMXDVSPA1</u>	<u>DN-EMXM1SPA1</u>			
<u>DN-FESPA</u>	<u>DN-FESPA-10</u>			
<u>DN-FESEP</u>	<u>DN-FESEP-10</u>			
<u>DN-QEC12</u>	<u>DN-QEC12MN</u>	50 [1.97]	23 [0.9]	
<u>DN-QEC10</u>	<u>DN-QEC10MN</u>	57.4 [2.26]	33.6 [1.32]	
<u>DN-QEC8</u>	<u>DN-QEC8MN</u>	63 [2.48]	38.5 [1.52]	
<u>DN-QEC12-1-2</u>	–	68.5 [2.70]	28.5 [1.12]	
<u>DN-QEC12-2-2</u>	–	87.5 [3.44]	28.5 [1.12]	
<u>DN-QDEC12</u>	–	98 [3.86]	37 [1.46]	

DN-EC1210, DN-EC1210MN DN-EC86, DN-EC86MN DN-EC4 (MN), DN-EC1/0 (MN), DN-ECKBD (MN), DN-S1210, DN-S1210MN, DN-S86 (MN)



Dimensional Drawings

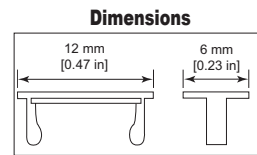


Marking Tags Cross Reference Charts - Screwless

DINnector Marking Tags Cross Reference - Screwless				
<i>Block Type</i>	<i>DN-QL</i>	<i>DN-LA</i>	<i>DN-LT</i>	<i>DN-EMLBL</i>
<u><i>DN-Q12</i></u>	X	-	-	-
<u><i>DN-Q10</i></u>	X	-	-	-
<u><i>DN-Q8</i></u>	X	-	-	-
<u><i>DN-QD12</i></u>	X	-	-	-
<u><i>DN-Q12-1-2</i></u>	X	-	-	-
<u><i>DN-Q12-1-2L</i></u>	X	-	-	-
<u><i>DN-Q12-1-2D</i></u>	X	-	-	-
<u><i>DN-QKBD</i></u>	X	-	-	-
<u><i>DN-Q12-2-2</i></u>	X	-	-	-
<u><i>DN-Q12-2-2L</i></u>	X	-	-	-
<u><i>DN-Q12-2-2D</i></u>	X	-	-	-
<u><i>DN-QEMXM1</i></u>	-	X	X	X
<u><i>DN-QEMXDV</i></u>	-	X	X	X
<u><i>DN-QG12</i></u>	X	-	-	-
<u><i>DN-QG10</i></u>	X	-	-	-
<u><i>DN-QG8</i></u>	X	-	-	-
<u><i>DN-QG12-1-2</i></u>	X	-	-	-
<u><i>DN-QG12-2-2</i></u>	X	-	-	-

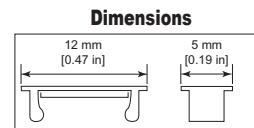
Marking Tags

Marking Tags DN-L Series			
Part Number	Marking Sequence	Qty	Price
<u>DN-L50</u>	1-50	500	
<u>DN-L100</u>	51-100	500	
<u>DN-L150</u>	101-150	500	
<u>DN-L200</u>	151-200	500	
<u>DN-L250</u>	201-250	500	
<u>DN-L300</u>	251-300	500	
<u>DN-L350</u>	301-350	500	
<u>DN-L400</u>	351-400	500	
<u>DN-L450</u>	401-450	500	
<u>DN-LB</u>	Blank	500	
<u>DN-LS</u>	L1, L2, L3, L, N, GND, +, -, COM, COM*	500	



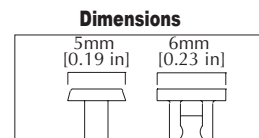
- The marking sequence of 50 tags (i.e. 101-150) is printed 10 times in each package of 500.
- The DN-L tags fit all DINnectors 6mm wide and wider.
- There will be a gap between tags on blocks wider than 6mm.
- Material: Thermoplastic with heat embossed black print.

Marking Tags DN-LA Series			
Part Number	Marking Sequence	Qty	Price
<u>DN-LA100</u>	1-100	500	
<u>DN-LA200</u>	101-200	500	
<u>DN-LA300</u>	201-300	500	
<u>DN-LA400</u>	301-400	500	
<u>DN-LAB</u>	Blank Tags	500	
<u>DN-LAS</u>	L1, L2, L3, L, N, GND, +, -, COM, COM*	500	



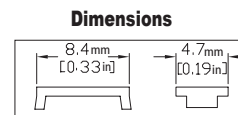
- The marking sequence of 100 tags (i.e. 1-100) is printed five times in each package of 500.
- The DN-LA tags fit all DINnectors 5mm wide and wider. There will be a gap between tags on blocks wider than 5mm.
- Material: Thermoplastic with heat embossed black print.

Marking Tags DN-LAT Series			
Part Number	Marking Sequence	Qty	Price
<u>DN-LAT100-A</u>	1-100	500	
<u>DN-LAT200-A</u>	101-200	500	
<u>DN-LAT300-A</u>	201-300	500	
<u>DN-LAT400-A</u>	301-400	500	
<u>DN-LAT500-A</u>	401-500	500	
<u>DN-LAT600-A</u>	501-600	500	
<u>DN-LATB-A</u>	Blank Tags	500	
<u>DN-LATS-A</u>	L1, L2, L3, L, N, +, -, COM, COM*	500	



- The marking sequence of 500 tags (i.e. 1-100) is printed five times in each package of 500.
- Material: Thermoplastic with heat embossed black print.

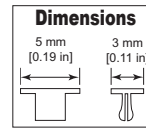
Marking Tags DN-QL Series			
Part Number	Marking Sequence	Qty	Price
<u>DN-QL100</u>	1-100	500	
<u>DN-QL200</u>	101-200	500	
<u>DN-QL300</u>	201-300	500	
<u>DN-QL400</u>	301-400	500	
<u>DN-QL500</u>	401-500	500	
<u>DN-QLB</u>	Blank Tags	500	
<u>DN-QLS</u>	L1, L2, L3, L, N, +, -, COM, COM*	500	



- The marking sequence of 500 (i.e. 1-100) is printed five times in each package of 500.
- Material: Thermoplastic with heat embossed black print.

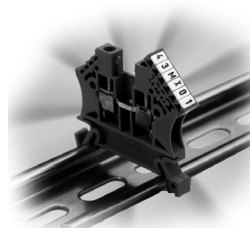
Marking Tags continued

Marking Tags DN-LT Series			
Part Number	Marking Sequence	Qty	Price
DN-LT15	1-5	100	
DN-LT60	6-0	100	
DN-LT1	1	100	
DN-LT2	2	100	
DN-LT3	3	100	
DN-LT4	4	100	
DN-LT5	5	100	
DN-LT6	6	100	
DN-LT7	7	100	
DN-LT8	8	100	
DN-LT9	9	100	
DN-LT0	0	100	
DN-LTBLNK	Unprinted	100	
DN-LTA	A	100	
DN-LTB	B	100	
DN-LTC	C	100	
DN-LTD	D	100	
DN-LTE	E	100	
DN-LTF	F	100	
DN-LTG	G	100	
DN-LTH	H	100	
DN-LTI	I	100	
DN-LTJ	J	100	
DN-LTK	K	100	
DN-LTL	L	100	
DN-LTM	M	100	
DN-LTN	N	100	
-	-	-	-
DN-LTP	P	100	
DN-LTQ	Q	100	
DN-LTR	R	100	
DN-LTS	S	100	
DN-LTT	T	100	
DN-LTU	U	100	
DN-LTV	V	100	
DN-LTW	W	100	
DN-LTX	X	100	
DN-LTY	Y	100	
DN-LTZ	Z	100	
DN-LTGND	⊕	100	
DN-LTPOS	+	100	
DN-LTNEG	-	100	
DN-LTAC	~	100	
DN-LTDC	=	100	

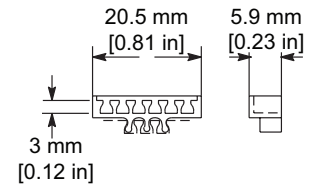


- These marking tags allow the flexibility of creating custom marking sequences on site.
- The DN-M series supports a maximum of three digits (tags), while other DINnectors support up to four digits (tags).
- Material: Thermoplastic with heat embossed black print.

DN-MTA marking tag adapter



DN-MTA dimensions



Part Number	Description	Qty	Price
DN-MTA	Marking tag adapter holds up to six DN-LT tags	50	

Note: DN-MTA adapter does not fit DN-T12-A terminal blocks.

Terminal Marking Accessories



DN-EMLBL1



DN-EMLBL2



DN-EMLBL3

Part Number	Description	For Use With	Qty	Price
DN-EMLBL1	Blank labels	DN-EMPEG1 pin protectors for DN-xEMXxx plug-in terminal blocks	100	
DN-EMLBL2	Labels printed 1 – 12		100	
DN-EMLBL3	Labels printed 13 – 24		100	

Marking Pen – for terminal and wire marking tags

- Permanent
- Smudge-proof
- Waterproof
- Weatherproof
- Lightfast (won't fade)
- Dries in seconds (excellent for left-handed users)
- Dry-safe (pen can be left uncapped for days without drying out)
- Low odor ink

Part Number	Description	Qty	Price
DN-MP	Indelible black ink marking pen	1	



Marking pen

Wire Marking Accessories



DN-WMTAG1 wire tags & DN-WM-x wire tag holders

Part Number	Description	For Use With	Qty	Price
DN-WMTAG1	Wire tag – blank	all DN-WM-x wire tag holders	525	
DN-WM-1	Wire tag holder, clear, 12mm length, 0.051–0.118 in diameter; for 22–16 AWG wire	DN-WMTAG1	200	
DN-WM-2	Wire tag holder, clear, 12mm length, 0.098–0.196 in diameter; for 16–11 AWG wire		200	
DN-WM-3	Wire tag holder, clear, 12mm length, 0.157–0.393 in diameter; for 13–5 AWG wire		100	
DN-WM-4	Wire tag holder, clear, 12mm length, 0.314–0.629 in diameter; for 5AWG wire		100	