

A

PANDUIT®

Industrial Electrical Solutions

B1

Stud Tie Mounts

- Easily applied to bolts or studs with a light hammer blow or turning of the mount
- Designed for use with cable ties to route and secure cable bundles, air, water and hydraulic lines
- Material: Impact Modified Weather Resistant Nylon 6.6

B2

B3

C1

C2

C3

Part Number	Used with Cable Ties‡	Color	Environment	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
TMSTLHS6-M0	M, I, S, HS, LH	Black	Outdoors	1/4" stud dia. (6mm)	1000	5000
TMSTLHS8-M0				5/16" stud dia (8mm)		
TMSTHS10-D0	M, I, S, HS, LH, H	Black	Outdoors	3/8" stud dia. (10mm)	500	—
TMSTHS11-D0				7/16" stud dia. (11mm)		
TMSTHS12-D0				12mm stud dia.		
TMSTHS13-D0	M, I, S, HS, LH, H	Black	Outdoors	1/2" stud dia. (13mm)	500	—
TMSTHS16-D0				5/8" stud dia. (16mm)		
TMSTHS19-D0				3/4" stud dia. (19mm)		

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, S = Standard, HS = Heavy-Standard, LH = Light-Heavy and H = Heavy.

D2

D3

Metal Clip-On Mounts

- Clips on sheet metal edges for fast mounting of harness with cable ties
- Allows cable tie entry from all four sides for easy harness orientation
- For indoor use only
- Material: Zinc plated steel

E1

E2

E3

E4

E5

F

Part Number	Used with Cable Ties‡	Height A		Max. Panel Thickness		Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
		In.	mm	In.	mm			
MCMS12-P-C	M, I, S	0.31	8.0	0.13	3.2	Clip-On	100	500
MCMS25-P-C		0.46	11.5	0.24	6.1			
MCMS30-P-C		0.55	14.0	0.27	6.9			
MCMS12-PJ-C*		0.31	8.0	0.13	3.2			

‡Cable Tie Cross Section Sizes: M = Miniature, I = Intermediate, and S = Standard.

*Note: Product is outdoor rated with superior plating.

G

H

B2.16

Order number of pieces required, in multiples of Standard Package Quantity.