

A. System Overview

Stud Tie Mounts

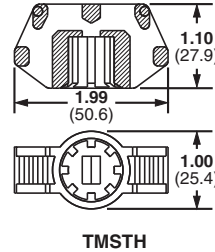
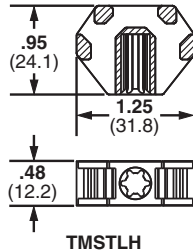
B1. Cable Ties

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

B2. Cable Accessories



B3. Stainless Steel Ties



C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion Protection

C4. Cable Management

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	M, I, S, HS, LH			5/16" stud dia (8mm)	1000	5000
TMSTHS10-D0	M, I, S, HS, LH, H			3/8" stud dia. (10mm)	500	—
TMSTHS11-D0	M, I, S, HS, LH, H			7/16" stud dia. (11mm)	500	—
TMSTHS12-D0	M, I, S, HS, LH, H			12mm stud dia.	500	—
TMSTHS13-D0	M, I, S, HS, LH, H			1/2" stud dia. (13mm)	500	—
TMSTHS16-D0	M, I, S, HS, LH, H			5/8" stud dia. (16mm)	500	—
TMSTHS19-D0	M, I, S, HS, LH, H			3/4" stud dia. (19mm)	500	—

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

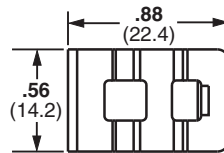
D1. Terminals

Metal Clip-On Mounts

D2. Power Connectors

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

D3. Grounding Connectors



E1. Labeling Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

E5. Lockout/Tagout & Safety Solutions

F. Index

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	.31	8.0	.13	3.2	Clip-On	100	500
MCMS25-P-C		.46	11.5	.24	6.1		100	500
MCMS30-P-C		.55	14.0	.27	6.9		100	500

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