## **Control Panel Mounts**

- Installed behind control panel switch
- Ideal for high strain areas where cable is routed from panel to panel door
- · Compatible with most control panel switch designs
- Indoor use only





	Used with		Length A		Width B		ght C		Mounting	Std. Pkg.	Std. Ctn.
Part Number	Cable Ties‡	In.	mm	In.	mm	In.	mm	Material	Method	Qty.	Qty.
CPM87S-C	M, I, S	2.01	51.1	.89	22.6	.17	4.3	Zinc plated steel	Control panel switch	100	1000
CPM122S-C	M, I, S	2.82	71.7	1.22	31.0	.17	4.3	Zinc plated steel	Control panel switch	100	1000

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

## **₩** Pan-Post<sup>™</sup> Standoff

- Supports cable bundles above or away from surface
- Material: Nylon 6.6

• For indoor use only





	Used with	Hei	ght A		Mounting	Std. Pkg. Qty.	Std. Ctn. Qty.
Part Number	Cable Ties‡	In.	mm	Color	Method		
PP1S-S10-X		2.00	50.8	Natural	#10 (M5) Screw	10	100
PP1S-S12-X		2.00	50.8		#12 (M5.5) Screw	10	100
PP2S-S10-X	M, I, S	4.60	116.8		#10 (M5) Screw	10	100
PP2S-S12-X		4.60	116.8		#12 (M5.5) Screw	10	100

‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

E5. Lockout/ Tagout & Safety Solutions

> F. Index

Overview B1.

**Cable Ties** 

A. System

B2. Cable Accessories

B3. Stainless Steel Ties

> C1. Wiring Duct

C2. Surface Raceway

C3. Abrasion

C4. Cable Management

Protection

D1.

Terminals

D2. Power Connectors

D3. Grounding Connectors

> E1. Labeling

Systems

E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification