

B1. Cable Ties

B2. Cable Accessories

B3. Stainless Steel Cable Ties & Accessories

> C1. Wiring Duct

C2. Abrasion Protection

C3. Cable Management

> D1. Terminals

D2. Power Connectors

D3. Grounding Connectors

E1. Labeling Systems

> E2. Labels

E3. Pre-Printed & Write-On Markers

E4. Permanent Identification

> E5. Industrial Safety Solutions

F. Keystone Cabling Systems

G. Part Number Index

## Low Profile Mounts – Screw Applied

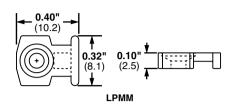
- Low profile design keeps bundle close to mounting surface
- Small overall size

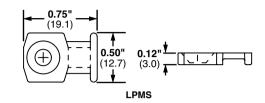
• Install with a screw or rivet for a strong, secure installation

• For indoor use only

• Material: Nylon 6.6







Part Number	Used with Cable Ties‡	Color	Mounting Method	Std. Pkg. Qty.	Std. Ctn. Qty.
LPMM-S2-C	M		#2 (M2) Countersunk Screw	100	1000
LPMM-S5-C	М	Natural	#5 (M3) Countersunk Screw	100	1000
LPMS-S8-C	M, I, S		#8 (M4) Countersunk Screw	100	1000

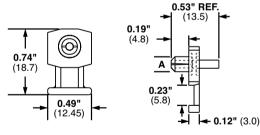
‡Cable tie cross section sizes: M = Miniature, I = Intermediate, and S = Standard.

## Low Profile Mounts – Push Rivet Applied

- Eliminate screws
- Secure wires to any pre-drilled panel
- Can be installed in any panel thickness

- Low profile design keeps bundle close to mounting surface
- For indoor use only
- Material: Nylon 6.6





	Used with	Hole Diameter A			Mounting	Std. Pkg.	Std. Ctn.
Part Number	Cable Ties‡	ln.	mm	Color	Method	Qty.	Qty.
KIMS-H366-C2	M, I, S	0.144	3.7	Red	Integral Push Rivet	100	1000
KIMS-H430-C6		0.169	4.3	Blue	Integral Push Rivet	100	1000
KIMS-H500-C4		0.196	5.0	Yellow	Integral Push Rivet	100	1000

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