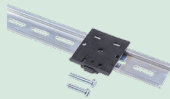


ENCLOSURES, BRACKETS, CLIPS, DIN RAIL & MOUNTING ADAPTERS

ENCLOSURES		
Product	Features	Accessory For
NEMA-3R-L A Enclosure 	Metal NEMA-3R electrical box with lenses for viewing the single-phase PumpSaver® status lights. H 6" x W 6" D x 4"	Single-Phase PumpSaver
RM-1000-ENCL Enclosure 	Steel enclosure for protecting a Littelfuse RM1000 remote communications monitor from adverse affects of weather and vandalism, while allowing normal communications connections to the RM1000 unit. Its superior design protects an RM1000 from overexposure to UV sunlight as well as from hail during a storm, and it incorporates a seal around the opening in the back to seal the unit to the electrical box, keeping rain from contacting the RM1000 connections. The enclosure also features a built-in padlock tab (padlock not included) to lock the cover to deter vandalism. H 6.4" x W 6.3" x D 1.7"	RM1000

DIN RAIL & MOUNTING ADAPTERS		
Product	Features	Accessory For
C103PM (AI) DIN Rail 	Industry standard 35 mm aluminum or steel DIN rail. C103PM aluminum rail is available in a 36 in. (91.4 cm) length.	Can be used with all DIN Rail compatible units.
P1023-20 DIN Rail Mount Adaptor 	Allows any 2 x 2 in. (50.8 x 50.8 mm) or 2 x 3 in. (50.8 x 76.2 mm) module to be mounted on a 35 mm DIN type rail. Comes complete with mounting hardware (one #10 - 24 x 1.00 screw and one #10 - 24 x 1.25 screw) for 0.75 in. (19 mm) and 1 in. (25.4 mm) thick modules.	Consult the individual datasheet to determine part compatibility.

BRACKETS & CLIPS		
Product	Features	Accessory For
PSCRB8 Hold-down Brackets 	Designed for use with P1011-6 socket. Securely mounts 8-pin plug-in controls in any position, and provides protection against vibration. Sold in pairs.	P1011-6
PSC8 PSC11 Hold-down Clips 	Securely mounts plug in controls in any position. Also provides protection against vibration. Select the PSC8 for use with NDS-8, or the PSC11 for use with NDS-11 sockets. Sold in pairs.	NDS-8 Socket NDS-11 Socket
P1023-2 P Clamp 	Removable P clamp bracket for mounting MSM Series timers and FS100 and FS400 Series flashers.	Timers Series: MSM Flasher Series: FS100 FS400

BRACKETS & CLIPS

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Product	Features	Accessory For																																
BZ1 Front Panel Mount Kit	Provides an easy method of through-the-panel mounting of 8-pin or 11-pin plug-in timers, flashers, and other controls. May be mounted in panels up to 0.125 in. (3.2 mm) thick. Includes two clamps and two screws.	Series: <table><tr><td>ARP</td><td>FS500</td><td>LLC4</td><td>LLC5</td><td>LLC6</td></tr><tr><td>PLM</td><td>PLMU</td><td>PLR</td><td>PLS</td><td>PRLM</td></tr><tr><td>TDB</td><td>TDBH</td><td>TDBL</td><td>TDI</td><td>TDIH</td></tr><tr><td>TDIL</td><td>TDM</td><td>TDMB</td><td>TDMH</td><td>TDML</td></tr><tr><td>TDR</td><td>TDS</td><td>TDSH</td><td>TDSL</td><td>TRB</td></tr><tr><td>TRDU</td><td>TRM</td><td>TRS</td><td>TRU</td><td></td></tr></table>			ARP	FS500	LLC4	LLC5	LLC6	PLM	PLMU	PLR	PLS	PRLM	TDB	TDBH	TDBL	TDI	TDIH	TDIL	TDM	TDMB	TDMH	TDML	TDR	TDS	TDSH	TDSL	TRB	TRDU	TRM	TRS	TRU	
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P1023-6 P1023-7 Mounting Brackets	Provides a convenient method of mounting modules. The 90° orientation of mounting slots makes installation/removal of modules quick and easy. Made from steel with a cadmium surface finish. <table><tr><th>PART NUMBER</th><th>MOUNTING HOLE SIZE</th><th>MOUNTING METHOD</th></tr><tr><td>P1023-6</td><td>0.19 in. (4.8 mm)</td><td>#8 (M4 x 0.7) screw</td></tr><tr><td>P1023-7</td><td>0.25 in (6.35 mm)</td><td>Mini-Pot</td></tr></table>	PART NUMBER	MOUNTING HOLE SIZE	MOUNTING METHOD	P1023-6	0.19 in. (4.8 mm)	#8 (M4 x 0.7) screw	P1023-7	0.25 in (6.35 mm)	Mini-Pot	Used on many 2" x 2" timers. Refer to individual series datasheet to determine if this accessory is compatible.																							
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P1023-7	0.25 in (6.35 mm)	Mini-Pot																																
P0500-178 Surface Mount Adapter	P0500-178 is surface mountable with 2 Quick Mount Fasteners.	ASXX/DSXX Series Timers																																
P0500-179 DIN Rail Mount Adapter	P0500-179 snaps onto DIN Rail.	ASXX/DSXX Series Timers																																