



Housing Specification & Features

UV Stabilized Plastic
Flame Rating: 5VA/V-0 (Grey), HB (colors)
Fiberglass Reinforced Polycarbonate
Fits Ring or Ringless Style Meter Sockets
Listed to UL414
Meets all ANSI and UL Dimension Requirements for Meter Sockets
Listed for 200 AMP Continuous (250A Max in 200A Meter Socket)
Listed for 260 AMP Continuous (325A Max in 320A Meter Socket)
RotoLock Mechanism Option Available

The AE Products Meter Socket Adapters may be used to convert meter sockets to test or control applications. Meter Socket Adapters can be used to easily convert a Ringless style meter socket to a Ring Style. These adapters can be custom machined to your specifications.

Additional Options Available:

- Surge Protection
- Wire Pass Through Hole
- Up to 10 Jaw Capacity
- External Ground Connection
- Polycarbonate Window with LED Holder
- Bus Bar 0.25 Slide or Threaded Connector
- 3 O'Clock Jaw Position Available for Load Management
- Self-Contained Locking Mechanism for Cover Install on Ringless Style Sockets

Model Number Configuration

MSA - LP - 02S - 01 / _____ - _____

Standard Size	Conversion Meter Form	Color	Options (Multiple Options Allowed)	
LP - Low Profile		01 - Gray	Diagnostics	Ground
SP - Standard Profile		02 - Black	LEN - Lens/Window	GND - Meter Ground (Strap)
	01S - 1S	03 - Blue	LNG - Line Side Status (Green)	GRW - Auxiliary Ground (wire)
	02S - 2S	04 - Clear	LNR - Line Side Status (Red)	
	03S - 3S	05 - Fern Green	LDG - Line Side Status (Green)	Jaw Blade Configurations
	04S - 4S	06 - Fluor Green	LDR - Line Side Status (Red)	JB3 - 3 o'clock position
	05S - 5S	07 - Orange	PWR - Power On (Red)	JB6 - 6 o'clock position
	07S - 7S	08 - Red		JB9 - 9 o'clock position
	12S - 12S	09 - Pink	RotoLock Mechanism	
	13S - 13S	10 - Off White	RL - RotoLock Mechanism	Protective Shield
	14S - 14S	11 - Yellow	(Available on SP Version ONLY)	SHD - Shield
	15S - 15S			
	16S - 16S			
	17S - 17S			Surge Protection
	24S - 24S			SP1 - Single MOV Block
	25S - 25S			SP2 - Dual MOV Block
	35S - 35S			
	45S - 45S			

Note: You may add additional options as needed by extending the model number