

Housing Specification & Features

UV Stabilized Plastic
Flame Rating: 5VA/V-0 (Grey), HB (colors)
Fiberglass Reinforced Polycarbonate
Single or Dual Cavity Options
Locking Mechanism Option Available (See Page 5 for Description)
1.5" Minimum Stand-out Height
4.7" Maximum Stand-out Height



The AE Products Meter Socket Interface is the ideal solution for OEM equipment that needs to be incorporated into a Meter Base application. This version of the INT is designed to interface internally for common industry modules.

Examples:

Switching Circuits
Monitoring Circuits
Communication Circuits

Model Number Configuration

INT - DC - 02S - 01 / 265 - _____

Socket Extender	Meter Form	Color	Options (multiple options allowed)	
DC - Dual Cavity	01S = 1S	01 - Gray	Stand-out Height (required)	
SC - Single Cavity	02S = 2S	02 - Black		
	03S = 3S	03 - Blue	150 - 1.50"	325 - 3.25"
	04S = 4S	04 - Clear	175 - 1.75"	340 - 3.40"
	05S = 5S	05 - Fern Green	200 - 2.00"	350 - 3.50"
	12S = 12S	06 - Fluor Green	225 - 2.25"	365 - 3.65"
	13S = 13S	07 - Orange	230 - 2.30"	375 - 3.75"
	14S = 14S	08 - Red	240 - 2.40"	390 - 3.90"
	15S = 15S	09 - Pink	250 - 2.50"	400 - 4.00"
	16S = 16S	10 - Off White	265 - 2.65"	415 - 4.15"
		11 - Yellow	275 - 2.75"	425 - 4.25"
			290 - 2.90"	440 - 4.40"
			300 - 3.00"	465 - 4.65"
			315 - 3.15"	470 - 4.70"

Ground

GND - Meter Ground (Strap)
GRW - Auxiliary Ground (wire)

Additional customizations are available. Please contact the factory for all options.

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