

# Industrial Specification Grade Flanged Inlets and Outlets

2 Pole, 3 Wire Grounding  
 NEMA 5-15, 15A 125V  
 NEMA 6-15, 15A 250V,  
 NEMA 5-20, 20A 125V  
 NEMA 6-20, 20A 250V



## Industrial Specification Grade Flanged Inlets and Outlets

### FEATURES

- Mounting holes interchangeable with other designs.
- Back wired clamp type terminals.

### Industrial Specification Grade Flanged Inlets and Outlets 2 Pole, 3 Wire Grounding

Rating						
A	V/AC	NEMA	Description	Cord Diameter	Color	Catalog No.
15	125	5-15	Nylon Inlet		Black & White	5278C
			Nylon Outlet		Black & White	5279C*
			Metal Shell Inlet		Metal	5278
			Metal Shell Inlet with Reversed Shell		Metal	5288*
			Metal Shell Outlet with Cord Grip	0.296-0.625" (7.5-15.9mm)	Metal	5289*
			Metal Shell Outlet, Side Wire		Metal	5246
15	250	6-15	Nylon Inlet		Black & White	5678C
			Nylon Outlet		Black & White	5679C*
20	125	5-20	Nylon Inlet		Black & White	5778C
			Nylon Outlet		Black & White	5779C*
20	250	6-20	Nylon Inlet		Black & White	5878C
			Nylon Outlet		Black & White	5879C*

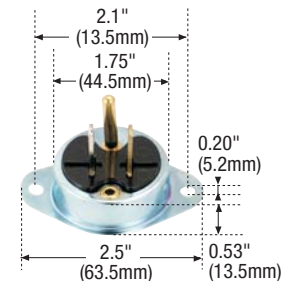
\*Not CSA Certified



5278



5278C



5288

INDUSTRIAL  
 COMMERCIAL  
 RESIDENTIAL

## I-10 STRAIGHT BLADE PLUGS AND CONNECTORS

### TESTING & CODE COMPLIANCE

- Listed to UL 498, (file no. E3663) for inlets and (file no. E2369) for outlets.
- CSA Certified to C22.2 no. 42 (file LR7087).

### MATERIAL CHARACTERISTICS

Nylon, except Metal flanged devices: Phenolic.  
 5246: Glass filled Nylon.  
 Environmental: Flammability per UL 94 requirements, V2 rated.  
 Temperature Rating: -40°C to 75°C, except 5278, 5288, 5279, 5289, 5246, 5656, 5787: -40°C to 105°C.

