

## Industrial Grade

## Corrosion-Resistant Straight Blade Devices

### Specifications and Features

- All current-carrying metal parts (blades, contacts, terminals and screws) are electroless nickel-coated
- Captive, brass #8 terminal screws are color coded for easy wiring identification: green (ground), brass (hot) and silver (neutral)
- Super tough nylon plug and connector body is bright yellow for easy corrosion resistant identification
- Connector power contacts are heavy-duty, solid, one-piece brass, triple-wipe, set in deep pockets to resist rough use
- Heavy-duty, impact-resistant, all-nylon body construction; fluted body design provides sure grip
- Wire clamp bundle stranded wire without cutting wire strands



### 2-Pole, 3-Wire Grounding

Description	Cat. No. Plug	Cat. No. Connector
<b>Rating</b> Yellow Nylon Body and Cord Clamp	<b>15A-125V</b> 52CM-66C	<b>15A-125V</b> 52CM-69C
<b>Description</b>	<b>Cat. No.</b> <b>Plug</b>	<b>Cat. No.</b> <b>Connector</b>
<b>Rating</b> Yellow Nylon Body and Cord Clamp	<b>20A-125V</b> 53CM-66C	<b>20A-125V</b> 53CM-69C

### TESTING AND CODE COMPLIANCE

- Plugs and connectors pass the ASTM B117-13 five-hundred hour Salt Spray (Fog) Test with no visible corrosion
- Meet NEMA WD-1 and WD-6, ANSI C-73 requirements
- NEMA configuration and rating molded on front
- Designed to meet or exceed UL Fed Spe. Listing WC-596
- UL 498 Listed Receptacles (File #E-13399), Plugs (File #E-13393)
- CSA Certified (File #LR-406)
- NOM Certified (#057)

### MATERIAL CHARACTERISTIC

Environmental: Flammability, Rated V2 “  
Operating Temperature: -40°C (without impact)  
to 60°C maximum continuous”

### ELECTRICAL

Dielectric Voltage: Withstands 2000V for UL 498  
Current Interr.: Full rated current

### MECHANICAL

Terminal I.D.: Brass-Hot, White-Neutral, Green-Grounding  
Product I.D.: Ratings are permanently stamped on device