

## 2-Pole 3-Wire Grounding 50 Amp 125V; 50 Amp 250V Straight Blade Devices

### Features - Specifications

#### ANGLE PLUG

- Rugged nylon angle plug with four-position adjustment
- Nonmetallic nylon cord grip
- Dead front construction
- High-impact nylon face
- Pressure screw terminals for secure terminations

#### ALL PLUGS AND CONNECTORS

- UL Listed File #E1381 – Guide #AXUT
- CSA Certified File #LR16215 – Guide #20T2 (except connectors)
- NOM

#### FLUSH RECEPTACLE

- Face and base molded of heat and impact-resistant reinforced thermoplastic polyester
- Pressure screw terminals
- Convenient strip gauge guide located on back of face plate
- Heavy-duty tin plated brass double-wipe contacts
- UL Listed File #E2258 – Guide #RTRT
- CSA Certified File #LR16215 – Guide #365E1
- NOM



9550ANPB



9550FR



9650NP

### 50 AMP 125V NEMA 5-50

CATALOG NUMBER	CORD DIA.	DESCRIPTION
9550FR ①	—	Flush receptacle, black RTP ②
9550IG	—	Flush receptacle, isolated ground, orange RTP ②
9550ANPB	.625-1.380 (15.9-35.1)	Angle plug, black/white nylon

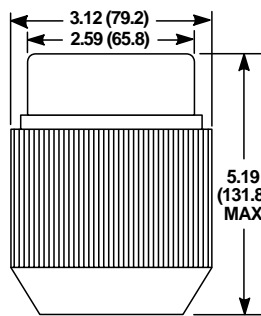
### 50 AMP 250V NEMA 6-50

9650FR ①	—	Flush receptacle, black RTP ②
9650IG	—	Flush receptacle, isolated ground, orange RTP ②
9650ANPB	.625-1.380 (15.9-35.1)	Angle plug, black/white nylon
9650NP	.425-1.320 (10.8-33.5)	Plug, gray thermoplastic
9650NC	.425-1.320 (10.8-33.5)	Connector, gray thermoplastic

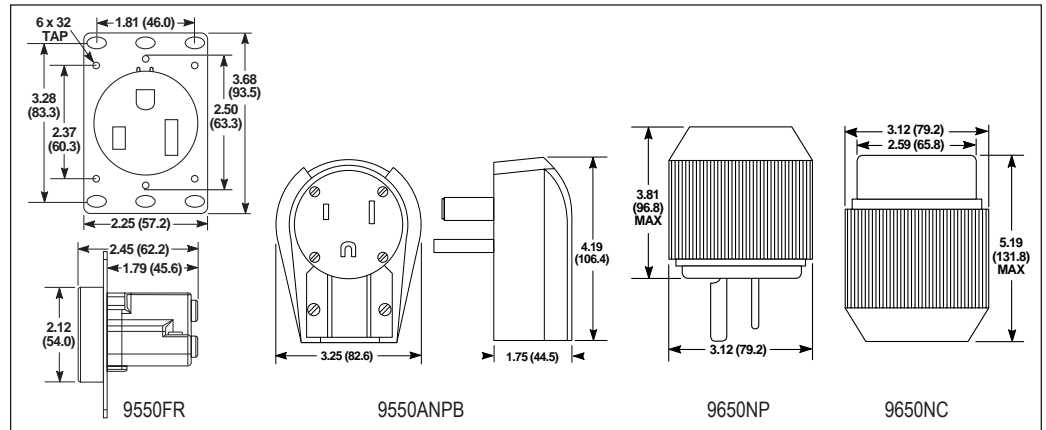
### PLATES FOR FLUSH RECEPTACLES ③

CATALOG NUMBER	DESCRIPTION
S616	Plate, stainless steel, type 302/304, single-gang
S654	Plate, stainless steel, type 302/304, two-gang
7427B	Outdoor cast aluminum plate with lift cover

### PRODUCT DIMENSIONS – ( ) Indicates mm dimensions



9650NC



① Receptacles can be mounted in single or two-gang boxes.  
② RTP – Reinforced Thermoplastic Polyester.  
③ For more information on plates see Sections M & N.

Specifications are subject to change without notice.