



NEMA 10-30



NEMA 10-50

# 3-Pole 3-Wire 30 Amp 125/250V; 50 Amp 125/250V Straight Blade Devices

## Features - Specifications

### FLUSH RECEPTACLE

- Face molded of arc-resistant thermoset material
- Pressure screw terminals
- Heavy-duty double-wipe contacts
- Recommended for heavy-duty applications such as commercial and institutional electric dryers and ranges

### RECEPTACLES

- UL Listed File #E2258 – Guide #RTRT

- NOM

### PLUG AND CONNECTOR

- UL Listed File #E1381 – Guide #AXUT (9337NP, 9337NC)

- NOM

Devices listed on this page have no provision for a grounding conductor. They are intended for use in applications where a separate grounding means is provided.



9303



3926BRY



9337NP



9337NC

## FLUSH RECEPTACLES

CATALOG NUMBER		DESCRIPTION
NEMA 10-30 30 AMP 125/250V	NEMA 10-50 50 AMP 125/250V	
9303 ①	9306 ①	Single flush receptacle, brown

## PLATES FOR FLUSH RECEPTACLES ②

CATALOG NUMBER	DESCRIPTION
S616	1-gang type 302/304 stainless steel
S654	2-gang type 302/304 stainless steel
7427B	Outdoor cast aluminum plate with lift cover

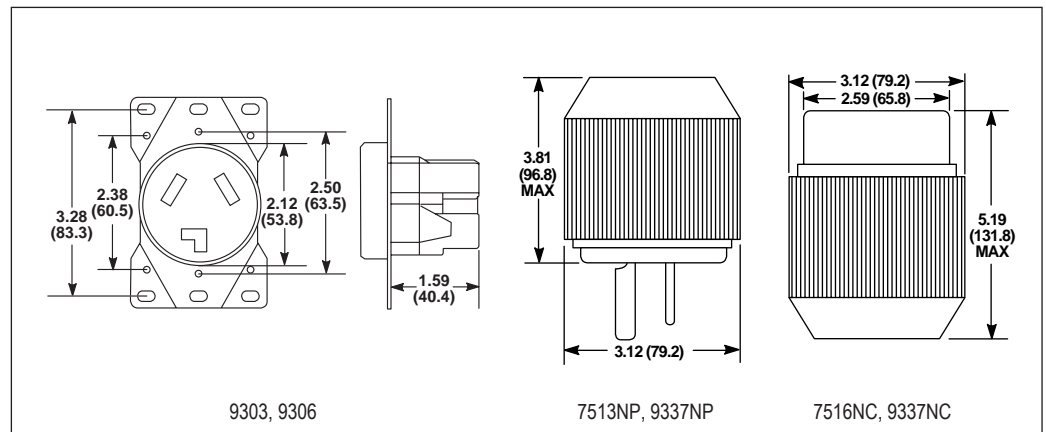
## SURFACE RECEPTACLE 50 AMP 125/250V NEMA 10-50

CATALOG NUMBER	DESCRIPTION
3926BRY	Surface receptacle, black phenolic, aluminum enclosure

## ATTACHMENT PLUGS AND CONNECTORS

CATALOG NUMBER		CORD DIA.	DESCRIPTION
NEMA 10-30 30 AMP 125/250V	NEMA 10-50 50 AMP 125/250V		
9337NP	7513NP	.425-1.320 (10.8-33.5)	Plug, gray thermoplastic
9337NC	7516NC	.425-1.320 (10.8-33.5)	Connector, gray thermoplastic

## PRODUCT DIMENSIONS – ( ) Indicates mm dimensions



① Receptacles can be installed in single or two-gang boxes.

② For more information on plates, see Sections M & N. Specifications are subject to change without notice.