

## Non-NEMA Locking Devices

### Industrial Grade Black & White® Locking Devices

#### Features and Benefits

##### Locking Plugs and Connectors

- Super tough nylon body resists damage from severe impact, abrasion and chemicals
- Ergonomic, fluted body design with radial grip ridge is ideal for gripping, turning and pulling
- Cord clamp does not have to be disassembled from body for wiring — accepts all wire mesh connection strain reliefs
- One-piece, rivetless .035" thick brass connector contacts and solid brass plug blades provide maximum conductivity and long service life
- Power Indication™ 15A Locking Plugs & Connectors equipped with green neon bulb rated at 30,000 hours (24/7) for 3.5 years
- 50A devices, nylon housing provides excellent impact and chemical resistance

##### Flanged Inlets and Outlets

- Rugged nylon flange fits flush and won't crack in high abuse applications
- Individual deep-funneled chamfered wire wells guide each wire into rectangular chambers
- Wire clamps provide positive crimp lock without cutting wire strands
- 50A devices designed in a steel flanged cup for high abuse applications



##### Locking Flush Receptacles

- Rugged nylon body and cover for outstanding resistance to impact and harsh chemicals
- Double-wipe phosphor-bronze power contacts
- 50A devices have a metal shroud and nylon construction

## 15A Non-NEMA Locking Devices

### Non-NEMA 15A-125V/10A-250V

#### 3-Pole, 3-Wire Non-Grounding

Rating	15A-125V/10A-250V	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	7567-C	—
Locking Connector	—	7565-C
Locking Flanged Inlet	7556*	—
Locking Flanged Outlet	—	7557
Single Flush Receptacle	—	7582*

\*Add (-G) for grounding devices.

Non-NEMA grounding devices are no longer UL Listed — for replacement use only.

Note: Cord Clamp Range: .240"-.700" #18-#10 AWG



7567-C







#### Related Products

For more information on Weather-Resistant Boots for Locking Plugs and Connectors **see page F-20**. Find the right wallplate for any application. **See section S for Wallplates & Covers.**

## 20A Non-NEMA Locking Devices

### Industrial Grade Black & White® Locking Devices

#### Non-NEMA 20A-125/250V

3-Pole, 3-Wire Non-Grounding  			
Rating		20A-125/250V	
Non-NEMA			
Description	Cat. No.	Cat. No.	
Locking Plug	9965-C*	—	
Locking Connector	—	7314-C*	
Locking Flanged Inlet	3325-C*	—	
Locking Flanged Outlet	—	3326-C	
Single Flush Receptacle, Black	—	7310-B*	

\*Add (-G) for grounding devices



3525-C







9965-C







7411

#### Non-NEMA 20A-3ØY 120/208V

4-Pole, 4-Wire Non-Grounding  			
Rating		20A-3ØY 120/208V	
Non-NEMA			
Description	Cat. No.	Cat. No.	
Locking Plug	7411-C*	—	
Locking Connector	—	7413-C*	
Locking Flanged Inlet	7408-C*	—	
Locking Flanged Outlet	—	7409-C*	
Single Flush Receptacle, Black	—	7410-B*	

\*Add (-G) for grounding devices

#### Non-NEMA 20A 250VAC/600VAC

4-Pole, 5-Wire Grounding  			
Rating		20A-125VAC/DC/10A-600VAC	
Non-NEMA			
Description	Cat. No.	Cat. No.	
Locking Plug, Black & White® Nylon Body	3521-C	—	
Locking Connector, Black & White® Nylon Body	—	3523-C	
Locking Flanged Inlet	3524-C	—	
Locking Flanged Outlet	—	3525-C	
Single Flush Receptacle	—	3520	

## Wallplates and Covers

### 302 Stainless Steel Single Receptacle

1.60" Dia. Opening



84020-40

### Weatherproof Cover with Self Closing Lid\*

2.25" Dia. Opening



\*\*WP2-G (Gray)  
\*\*WP2-EB (Black)  
\*\*WP2-YL (Yellow)

### Weatherproof Cover with Self Closing Lid\*

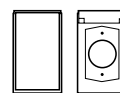
1.60" Dia. Opening



\*\*\*7420-G (Gray)  
\*\*\*7420-EB (Black)  
\*\*\*7420-YL (Yellow)

### Weather-Resistant Thermoplastic Cover\*\*\*

1.60" Dia. Opening Self-Closing Lid



4980-GY (Gray)

\*IP64 and NEMA 3R Rated.

Includes Pre-assembled Gasket and Screws.

\*\*For use with 20 and 30A 3, 4 and 5 Wire Locking Flanged Inlets and Outlets.

\*\*\*For use with 20A and 30A Single-Locking Receptacles