



# Locking Devices

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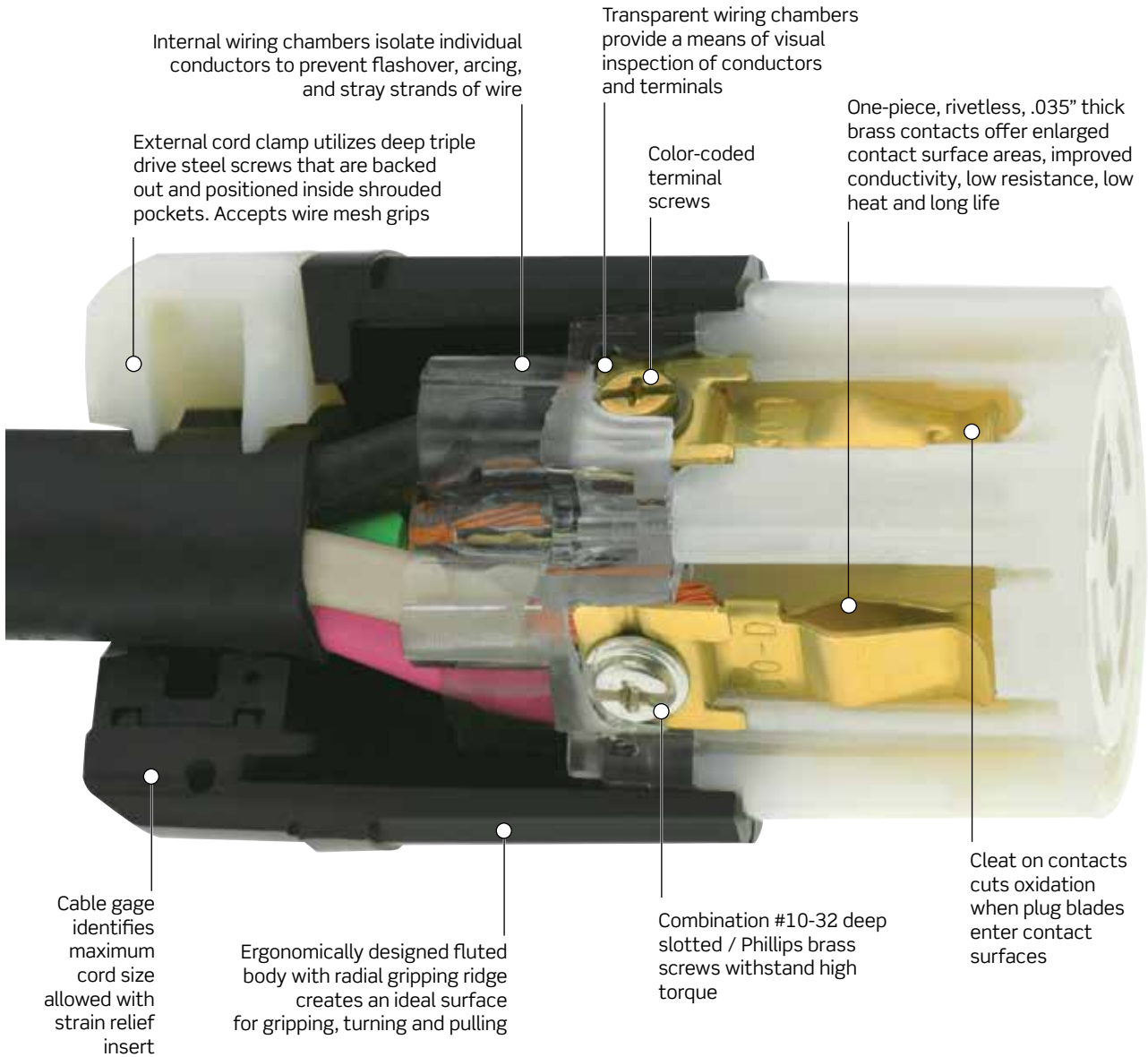
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# Locking Devices for the Entire Spectrum of Industrial Applications

Leviton's Industrial Grade Locking Devices are built to provide unparalleled quality and superior performance in the most severe industrial settings. Leviton combines the best materials available with superior production standards to produce a broad selection of Locking Devices of unmatched flexibility and dependability.

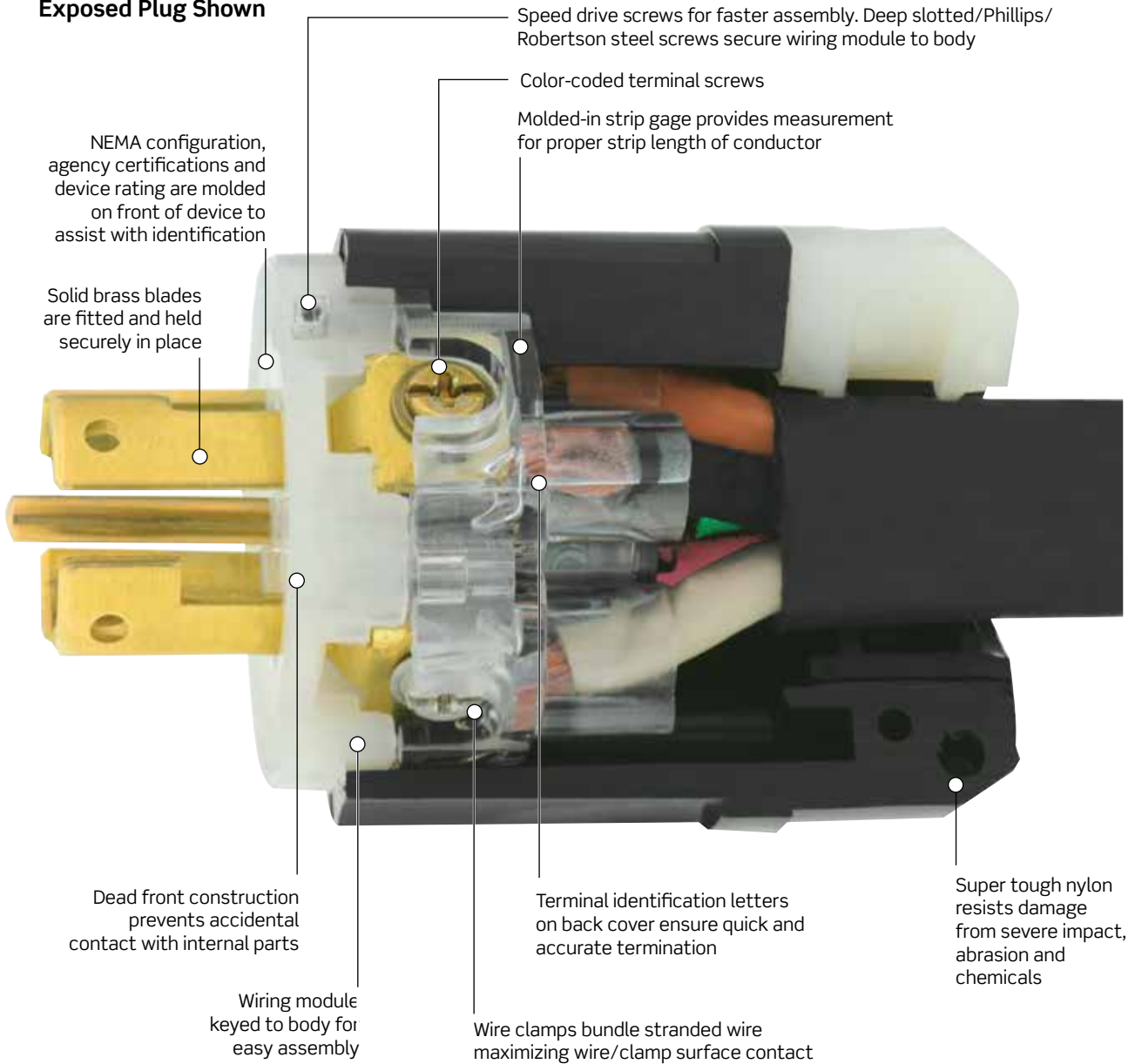
### Exposed Connector Shown



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**Exposed Plug Shown**



Shrouded pockets in cord clamp prevents slippage of screwdriver blade when tightening clamp screws.



Wire clamps move within individual chambers to provide positive clamp lock without cutting wire strands.



Captive terminal screws eliminate nuisance dropping and searching for missing screws.



Deep-funnelled, large wire wells guide conductors into termination position.

Continued on next page

## LOCKING DEVICES | Technical Information

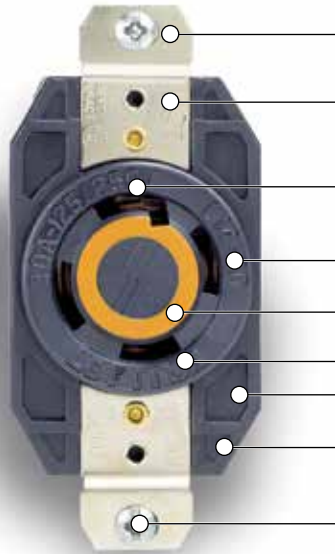
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### Locking Flush Receptacles

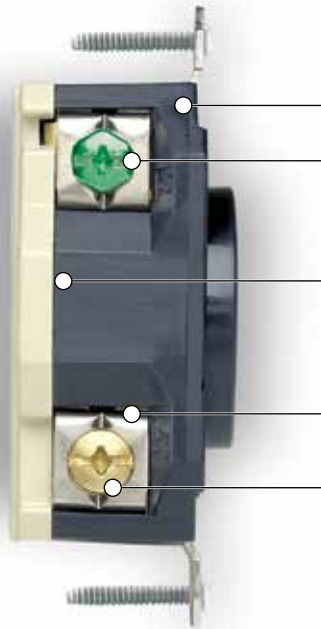
Engineered for maximum performance with a UL 94 V-0 Flammability Rating.



Sample Receptacles Shown



- Extra thick .050" nickel-plated brass mounting strap
- Stamped-in agency certifications
- Molded-in amperage & voltage rating
- NEMA configuration
- Color-coded voltage rating
- Manufacturer
- Stability ribs
- Uni-body face
- Triple combination head mounting screws



- Molded-in terminal identification letters
- Triple combination mounting screws, multi-terminated design, accepts #8 to #14 solid or stranded conductors
- Seam between front cover and back cover is far from contact working area
- External nickel plated clamps accept #8 to #14 solid or stranded conductors for back and side wiring.
- Oversized #10 brass Phillips/Robertson/ Straight Slot drive terminal screw

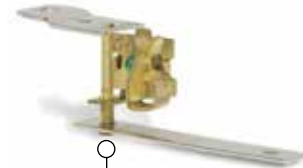


Color-Coded Voltage Ratings

125V	250V	277V AC
125/250V	3ø250V	3ø480V
		600V

One-piece .040" thick brass, high-copper content contacts with nickel-plated clamp type terminals

Contacts deeply seated in thick walled faced



Mechanically-secured all-brass ground path

# 15A 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 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)
- Power Indication™ 20A and 30A Locking Plugs & Connectors equipped with green LED rated at 100,000 hours (24/7 for 10 years)

#### 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 bundle stranded wire without cutting wire strands

#### Locking Flush Receptacles



- Rugged nylon body and cover for outstanding resistance to impact and harsh chemicals
- Double-wipe phosphor-bronze power contacts

#### V-O-Max® Locking Flush Receptacles

- UL 94 V-O Flammability Rating, the best rating of any material used in Industrial Locking Flush Receptacles available today
- Extra-thick .050" nickel-plated brass mounting strap for high-abuse applications
- Designed for maximum durability: One-piece .040" brass, high copper-content contacts with nickel plated clamp-type terminals
- Color-coded voltage rating on face for easy identification

### 15A-125V

#### 2-Pole, 2-Wire Non-Grounding

Rating	15A-125V	
NEMA	 L1-15P	 L1-15R
Description	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>
Black and White Nylon Body	7545-C	7506-C
Flanged Outlet	—	7526-C
<b>Receptacles</b>		
Duplex Flush Receptacle	—	7540
Single Flush Receptacle	—	7535



7545-C

Continued on next page

# Locking Devices

INDUSTRIAL



## 15A | 125V, 250V, and 277V AC

Continued from previous page

### Industrial Grade Black & White® Locking Blade Devices

#### 15A-125V, 250V and 277V AC

##### 2-Pole, 3-Wire Grounding

Rating	15A-125V		15A-250V		15A-277V AC	
NEMA						
	L5-15P	L5-15R	L6-15P	L6-15R	L7-15P	L7-15R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	4720-C	4729-C	4570-C	4579-C	4770-C	4779-C
Power Indication™	4720-PLC	4729-PLC	4570-PLC	4579-PLC	4770-PLC	4779-PLC
Black & White Nylon Body						
Angle Locking Black & White Nylon Body	4720-CA	—	4570-CA	—	4770-CA	—
All Black Nylon Body	4720-CB	4729-CB	—	4579-B	4770-B	4779-B
Yellow Nylon Body	4720-CY	4729-CY	4570-CY	4579-CY	4770-CY	4779-CY
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	4716-C	4715-C	4586-C	4585-C	4786-C	4785-C
<b>Receptacles</b>						
Duplex Flush Receptacle, Self Grounding, Back and Side Wired	—	4700	—	4550	—	4750
Duplex Flush Receptacle, Isolated Ground, Back and Side Wired, 6" Green Ground Lead	—	4700-IG	—	4550-IG	—	4750-IG
Duplex Flush Receptacle w/2 Hot Feeds and 1 Neutral Return, Self Grounding, Back and Side Wired	—	4702-IIR	—	—	—	—
Duplex Flush Receptacle w/Split Feed - 2 Hot Feeds and 2 Neutral Returns, Self Grounding, Back and Side Wired	—	4703-IIR	—	—	—	—
Single Flush Receptacle	—	4710	—	4560	—	4760
Single Flush Receptacle, w/Short Strap	—	4710-SS	—	—	—	—
Single Flush Receptacle, Isolated Ground	—	4710-IG	—	4560-IG	—	4760-IG



4716-C



4560



4700

#### Wallplates and Covers

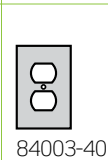
##### 302 Stainless Steel Single Receptacle

1.41" Dia. Opening



84004-40

##### 302 Stainless Steel Duplex Receptacle



84003-40

##### Weather-Resistant Flip Lid Cover For Inlets and Outlets\*

1.72" Dia. Opening IP64 Rated — Includes Gasket & Screws



WP1

\*For Use with 15A Locking Devices



## 20A Locking Devices

### Industrial Grade Black & White® Locking Blade Devices

#### 20A-250V

2-Pole, 2-Wire Non-Grounding		
Rating	20A-250V	
NEMA	L2-20P	L2-20R
Description	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	7102-C	7101-C
Non-Polarized	7102-NP	—
<b>Receptacles</b>		
Single Flush Receptacle	—	7210-B



7102-C

#### 20A-125V, 250V and 277V AC

2-Pole, 3-Wire Grounding						
Rating	20A-125V		20A-250V		20A-277V AC	
NEMA	L5-20P	L5-20R	L6-20P	L6-20R	L7-20P	L7-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2311	2313	2321	2323	2331	2333
Power Indication™ Black & White Nylon Body	2311-PLC	2313-PLC	2321-PLC	2323-PLC	2331-PLC	2333-PLC
All Black Nylon Body	2311-B	2313-B	—	2323-B	—	2333
Power Indication All Black Nylon Body	2311-PLB	2313-PLB	—	—	—	—
Yellow Nylon Body	2311-CY	2313-CY	2321-CY	2323-CY	—	—
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2315	2316	2325	2326	2335	2336
<b>Receptacles</b>						
V-O-MAX® Single Flush Receptacle	—	2310	—	2320	—	2330
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2310-IG	—	2320-IG	—	2330-IG



2311



2313



2310

Continued on next page

# Locking Devices








INDUSTRIAL



## 20A | 347V AC, 480V AC, 600V AC and 125/250V, 3Ø 250V, 3Ø 480V

Continued from previous page

### 20A-347V AC, 480V AC and 600V AC

2-Pole, 3-Wire Grounding 						
Rating	20A-347V AC		20A-480V AC		20A-600V AC	
NEMA						
	L24-20P	L24-20R	L8-20P	L8-20R	L9-20P	L9-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	3721	3723	2341	2343	2351	2353
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	—	3756	2345	2346	2355	2356
<b>Receptacles</b>						
V-O-MAX® Single Flush Receptacle	—	3720	—	2340	—	2350
V-O-MAX Single Flush Receptacle, Isolated Ground	—	—	—	—	—	2350-IG










2341



2411








### 20A-125/250V, 3Ø 250V and 3Ø 480V

3-Pole, 3-Wire Non-Grounding 						
Rating	20A-125/250V		20A-3Ø 250V		20A-3Ø 480V	
NEMA						
	L10-20P	L10-20R	L11-20P	L11-20R	L12-20P	L12-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2361	2363	2371	2373	2381	2383
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2365	2366	2375	2376	2385	2386
<b>Receptacles</b>						
V-O-MAX® Single Flush Receptacle	—	2360	—	2370	—	2380



2413

### 20A-125/250V, 3Ø 250V and 3Ø 480V

3-Pole, 4-Wire Grounding 						
Rating	20A-125/250V		20A-3Ø 250V		20A-3Ø 480V	
NEMA						
	L14-20P	L14-20R	L15-20P	L15-20R	L16-20P	L16-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2411	2413	2421	2423	2431	2433
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2415	2416	2425	2426	2435	2436
<b>Receptacles</b>						
V-O-MAX® Single Flush Receptacle	—	2410	—	2420	—	2430
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2410-IG	—	2420-IG	—	—



2433



2416

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### 20A-3ØY 120/208V, 3ØY 277/480V and 3ØY 347/600V

4-Pole, 4-Wire Non-Grounding						
Rating	20A-3ØY 120/208V		20A-3ØY 277/480V		20A-3ØY 347/600V	
NEMA	L18-20P	L18-20R	L19-20P	L19-20R	L20-20P	L20-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b> Black & White Nylon Body	<b>Plug</b> 2441	<b>Connector</b> 2443	<b>Plug</b> 2451	<b>Connector</b> 2453	<b>Plug</b> 2461	<b>Connector</b> 2463
<b>Inlets and Outlets</b> Flanged Device	<b>Inlet</b> 2445	<b>Outlet</b> 2446	<b>Inlet</b> 2455	<b>Outlet</b> 2456	<b>Inlet</b> 2465	<b>Outlet</b> 2466
<b>Receptacles</b> V-O-MAX® Single Flush Receptacle	—	2440	—	2450	—	2460



2451



2453



2516

### 20A-3Ø 120/208V, 3Ø 277/480V and 3Ø 347/600V

4-Pole, 5-Wire Grounding						
Rating	20A-3Ø 120/208V		20A-3Ø 277/480V		20A-3Ø 347/600V	
NEMA	L21-20P	L21-20R	L22-20P	L22-20R	L23-20P	L23-20R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b> Black & White Nylon Body	<b>Plug</b> 2511	<b>Connector</b> 2513	<b>Plug</b> 2521	<b>Connector</b> 2523	<b>Plug</b> 2531	<b>Connector</b> 2533
<b>Inlets and Outlets</b> Flanged Device	<b>Inlet</b> 2515	<b>Outlet</b> 2516	<b>Inlet</b> 2525	<b>Outlet</b> 2526	<b>Inlet</b> 2545	<b>Outlet</b> 2546
<b>Receptacles</b> V-O-MAX® Single Flush Receptacle	—	2510	—	2520	—	2530
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2510-IG	—	2520-IG	—	2530-IG

For NEMA L24-20 see page D-8

### Wallplates and Covers

302 Stainless Steel Single Receptacle	Weather-Resistant Flip Lid Cover*	Weather-Resistant Flip Lid Cover*	Weather-Resistant Thermoplastic Cover***
1.60" Dia. Opening	2.24" Dia. Opening	1.60" Dia. Opening	1.60" Dia. Opening Self-Closing Lid
84020-40	**WP2	***7420-CR (Yellow) ***7420-CRG (Grey)	4980-GY

\*IP64 Rated. Includes Gasket and Screws \*\*For use with 20 + 30A 3,4 and 5 Wire Locking Flanged Inlets and Outlets. \*\*\*For use with 20A + 30A Single-Locking Receptacles.



**30A** | 125V, 250V, 277V AC and 480V AC, 600V AC

## 30A Locking Devices

### Industrial Grade Black & White® Locking Blade Devices

30A-125V, 250V and 277V AC

2-Pole, 3-Wire Grounding

Rating	30A-125V		30A-250V		30A-277V AC	
NEMA	L5-30P	L5-30R	L6-30P	L6-30R	L7-30P	L7-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2611	2613	2621	C2623	2631	2633
Power Indication™ Black & White Nylon Body	2611-PLC	2613-PLC	2621-PLC	C2623-PLC	2631-PLC	2633-PLC
All Black Nylon Body	2611-B	2613-B	2621-B	C2623-B	—	—
Power Indication All Black Nylon Body	2611-PLB	2613-PLB	—	—	—	—
Yellow Nylon Body	2611-CY	2613-CY	2621-CY	C2623-CY	—	—
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2615	2616	2625F	2626F	2635	2636
<b>Receptacles</b>						
V-O-MAX® Single Flush Receptacle	—	2610	—	2620	—	2630
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2610-IG	—	2620-IG	—	2630-IG



2620



2621-B



2625F



2650

30A-480V AC and 600V AC

2-Pole, 3-Wire Grounding

Rating	30A-480V AC		30A-600V AC	
NEMA	L8-30P	L8-30R	L9-30P	L9-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2641	2643	C2651	C2653
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2645	2646	2655	2656
<b>Receptacles</b>				
V-O-MAX® Single Flush Receptacle	—	2640	—	2650

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## Industrial Grade Black & White® Locking Blade Devices

### 30A-125/250V and 3Ø 250V

3-Pole, 3-Wire Non-Grounding					
Rating	30A-125/250V		30A-3Ø 250V		
NEMA	L10-30P	L10-30R	L11-30P	L11-30R	
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	
Black & White Nylon Body	2661	2663	2671	2673	
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	
Flanged Device	2665	2666	2675	2676	
<b>Receptacles</b>					
V-O-MAX® Single Flush Receptacle	—	2660	—	—	
V-O-MAX Single Flush Receptacle	—	—	—	2670	



2671



2676

### 30A-3Ø 480V AC and 3Ø 600V AC

3-Pole, 3-Wire Non-Grounding					
Rating	30A-3Ø 480V AC		30A-3Ø 600V AC		
NEMA	L12-30P	L12-30R	L13-30P	L13-30R	
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>	
Black & White Nylon Body	2681	2683	2691	2693	
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>	
Flanged Device	2685	2686	2695	2696	
<b>Receptacles</b>					
V-O-MAX Single Flush Receptacle	—	2680	—	2690	

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# Locking Devices







INDUSTRIAL



## 30A | 125/250V, 3Ø 250V and 3Ø 480V AC, 3Ø 600V AC

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### 30A-125/250V and 3Ø 250V

3-Pole, 4-Wire Grounding  				
Rating	30A-125/250V		30A-3Ø 250V	
NEMA	 L14-30P	 L14-30R	 L15-30P	 L15-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2711	2713	2721	2723
All Black	2711-B	2713-B	2721-B	2723-B
Yellow Nylon Body	—	2713-CY	—	—
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2715	2716	2725	2726
<b>Receptacles</b>				
V-O-MAX® Single Flush Receptacle	—	2710	—	2720
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2710-IG	—	2720-IG
All Black	—	2710-B	—	—









2711



2710

### 30A-3Ø 480V AC and 3Ø 600V AC

3-Pole, 4-Wire Grounding  				
Rating	30A-3Ø 480V AC		30A-3Ø 600V AC	
NEMA	 L16-30P	 L16-30R	 L17-30P	 L17-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b>	<b>Plug</b>	<b>Connector</b>	<b>Plug</b>	<b>Connector</b>
Black & White Nylon Body	2731	2733	2741	2743
All Black	2731-B	2733-B	—	—
<b>Inlets and Outlets</b>	<b>Inlet</b>	<b>Outlet</b>	<b>Inlet</b>	<b>Outlet</b>
Flanged Device	2735	2736	2745	2746
<b>Receptacles</b>				
V-O-MAX® Single Flush Receptacle	—	2730	—	2740
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2730-IG	—	2740-IG
All Black	—	2730-B	—	—



2733



2736

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### Industrial Grade Black & White® Locking Blade Devices

#### 30A-3ØY 120/208V, 3ØY 277/480V and 3ØY 347/600V

4-Pole, 4-Wire Non-Grounding						
Rating	30A-3ØY 120/208V		30A-3ØY 277/480V		30A-3ØY 347/600V	
NEMA	L18-30P	L18-30R	L19-30P	L19-30R	L20-30P	L20-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b> Black & White Nylon Body	<b>Plug</b> 2751	<b>Connector</b> 2753	<b>Plug</b> 2761	<b>Connector</b> 2763	<b>Plug</b> 2771	<b>Connector</b> 2773
<b>Inlets and Outlets</b> Flanged Device	<b>Inlet</b> 2755	<b>Outlet</b> 2756	<b>Inlet</b> 2765	<b>Outlet</b> 2766	<b>Inlet</b> 2775	<b>Outlet</b> 2776
<b>Receptacles</b> V-O-MAX® Single Flush Receptacle	—	2750	—	2760	—	2770



2813



2810

#### 30A-3ØY 120/208V, 3ØY 277/480V and 3ØY 347/600V

4-Pole, 5-Wire Grounding						
Rating	30A-3ØY 120/208V		30A-3ØY 277/480V		30A-3ØY 347/600V	
NEMA	L21-30P	L21-30R	L22-30P	L22-30R	L23-30P	L23-30R
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Plugs and Connectors</b> Black & White Nylon Body	<b>Plug</b> 2811	<b>Connector</b> 2813	<b>Plug</b> 2821	<b>Connector</b> 2823	<b>Plug</b> 2831	<b>Connector</b> 2833
<b>Inlets and Outlets</b> Flanged Device	<b>Inlet</b> 2815	<b>Outlet</b> 2816	<b>Inlet</b> 2825	<b>Outlet</b> 2826	<b>Inlet</b> 2835	<b>Outlet</b> 2836
<b>Receptacles</b> V-O-MAX® Single Flush Receptacle	—	2810	—	2820	—	2830
V-O-MAX Single Flush Receptacle, Isolated Ground	—	2810-IG	—	2820-IG	—	—

### Wallplates and Covers

302 Stainless Steel Single Receptacle	Weather-Resistant Flip Lid Cover*	Weather-Resistant Flip Lid Cover*	Weather-Resistant Thermoplastic Cover***
1.60" Dia. Opening	2.24" Dia. Opening	1.60" Dia. Opening	1.60" Dia. Opening Self-Closing Lid
84020-40	**WP2	***7420-CR (Yellow) ***7420-CRG (Grey)	4980-GY

\*IP64 Rated. Includes Gasket and Screws

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

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



**15/10A NON-NEMA | 125/250V**

## Non-NEMA Locking Devices

### Industrial Grade Non-NEMA Black & White® Locking Blade 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
- 50 Amp 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
- 50 Amp 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
- 50 Amp devices have a metal shroud and nylon construction

### 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

## 20A Non-NEMA Locking Devices

### Industrial Grade Non-NEMA 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*



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*

#### Non-NEMA 20A-125V AC/DC/10A-600V AC

4-Pole, 5-Wire Grounding		
Rating	20A-125V AC/DC/10A-600V AC	
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

Add (-G) for grounding devices

### Wallplates and Covers

302 Stainless Steel Single Receptacle	Weather-Resistant Flip Lid Cover*	Weather-Resistant Flip Lid Cover*	Weather-Resistant Thermoplastic Cover***
1.60" Dia. Opening	2.24" Dia. Opening	1.60" Dia. Opening	1.60" Dia. Opening Self-Closing Lid
84020-40	**WP2	***7420-CR (Yellow) ***7420-CRG (Grey)	4980-GY

\*IP64 Rated. Includes Gasket and Screws    \*\*For use with 20 + 30A 3,4 and 5 Wire Locking Flanged Inlets and Outlets.    \*\*\*For use with 20A + 30A Single-Locking Receptacles.



**30A NON-NEMA** | 125/250V and 3ØY 120/208V

## 30A Non-NEMA Locking Devices

**Industrial Grade Non-NEMA Black & White® Locking Devices**

### 30A-125/250V

3-Pole, 3-Wire Non-Grounding		
Rating	30A-125/250V	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	3331-C*	—
Locking Connector	—	3333*
Locking Flanged Inlet	3334-C	—
Locking Flanged Outlet	—	3335-C
Single Flush Receptacle	—	3330*

\*Add (-G) for grounding devices.



3330



3333-C



3431-C

### 30A-3ØY 120/208V

4-Pole, 4-Wire Non-Grounding		
Rating	30A-3ØY 120/208V	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	3431-C*	—
Locking Connector	—	3433-C*
Locking Flanged Inlet	3434-C	—
Locking Flanged Outlet	—	3435-C
Single Flush Receptacle	—	3430*

\*Add (-G) for grounding devices.





## 50A Non-NEMA Locking Devices

### Black & White 50 Non-NEMA

#### 50A-250V DC/600V AC

2-Pole, 3-Wire Grounding		
Rating	50A-250V DC/600V AC	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	3763C	—
Locking Connector	—	3762C
Locking Flanged Inlet	3777	—
Single Locking Receptacle	—	3771



3763C



3765C

#### 50A-250V DC/600V AC

3-Pole, 4-Wire Grounding				
Rating	50A-250V DC/600V AC		50A-250V DC/600V AC	
Non-NEMA				
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Locking Plug	7765C*	—	3765C	—
Locking Connector	—	7764C*	—	3764C
Locking Flanged Inlet	7958*	—	3775	—
Single Locking Receptacle	—	7379*	—	3769

\* For replacement use in existing installation only

### Wallplates and Covers

#### Weather-Resistant Flip Lid Cover for 50A Receptacles

IP64 Rated—Includes Gasket and Screws



7788-CR  
Yellow Lexan



7770  
Grey Metal



## 50A NON-NEMA | 125V, 250V, 480V and 125/250V, 3Ø 250V, 3Ø 480V

### Black & White® “California Style” CS Non-NEMA Locking Devices

#### Features and Benefits

##### 50A CS Locking Plugs and Connectors, Receptacles and Flanged Inlets

- Nylon housing for excellent impact resistance and secure gripping
- Color-coded wire entrance holes for simple, easy wiring
- Clamp-type wire terminals

#### 50A-125V, 250V and 480V

##### 2-Pole, 3-Wire Grounding

Rating	50A-125V		50A-250V		50A-480V	
Non-NEMA						
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Locking Plug	CS6361C	—	CS8265C	—	CS8465C	—
Locking Connector	—	CS6360C	—	CS8264C	—	CS8464C
Locking Flanged Inlet	CS6377	—	CS8275	—	CS8475	—
Single Locking Receptacle	—	CS6370	—	CS8269	—	CS8469



CS6365C



CS6364C



CS8375

#### 50A-125/250V, 3Ø 250V and 3Ø 480V

##### 2-Pole, 3-Wire Grounding

Rating	50A-125/250V		50A-3Ø 250V		50A-3Ø 480V	
Non-NEMA						
Description	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
Locking Plug	CS6365C	—	CS8365C	—	CS8165C	—
Locking Connector	—	CS6364C	—	CS8364C	—	CS8164C
Locking Flanged Inlet	CS6375	—	CS8375	—	CS8175	—
Single Locking Receptacle	—	CS6369	—	CS8369	—	CS8169

#### Wallplates and Covers

##### Weather-Resistant Flip Lid Cover for 50A Receptacles

IP64 Rated—Includes Gasket and Screws



7788-CR  
Yellow Lexan



7770  
Grey Metal

## 50A NON-NEMA CORROSION RESISTANT | 125V and 125/250V

### 50A Non-NEMA Corrosion Resistant Devices

- Stainless steel shrouds on Receptacles and Plugs for corrosion resistance.
- Stainless steel receptacle mounting screws

#### 50A-125V

2-Pole, 3-Wire Grounding			
Rating		50A-125V	
Non-NEMA			
	SS1	SS1	
Description	Cat. No.	Cat. No.	
Yellow Nylon Body and Cord Clamp	6361CR	6360CR	
Locking Flanged Inlet	6377CR	—	
Single Flush Receptacle	—	6370CR	



6370CR  
(Front and Back)

#### 50A-125/250V

3-Pole, 4-Wire Grounding			
Rating		50A-125V/250V	
Non-NEMA			
	SS2	SS2	
Description	Cat. No.	Cat. No.	
Yellow Nylon Body and Cord Clamp		6365CR	6364CR
Locking Flanged Inlet		6375CR	—
Single Flush Receptacle		—	6369CR

Note: Cord Clamp Range: .650"-1.125" #10-#4 AWG.



6377CR



6361CR



## LOCKING PLUG AND CONNECTOR BOOTS | 15A, 20A, 30A, and 50A

### Locking Plug and Connector Boots

#### Thermoplastic Elastomer Construction

##### Features and Benefits

- Features a triple seal action to protect straight blade and locking plugs and connectors against dirt and moisture in harsh applications
- Plug and connector boots available in black and high-visibility yellow
- Fluted surface and grip-ring design provide a non-slip grip even in wet conditions
- Backed by a limited lifetime warranty

##### Boots for all 15A Industrial Locking Plugs and Connectors

Description	Cat. No.
Plug Boot, Black	6017-L
Plug Boot, High-Visibility Yellow	6017-LY
Connector Boot, Black	6018-L
Connector Boot, High Visibility Yellow	6018-LY



6017-LY

##### Boots for 3-Wire 20A & 30A Industrial Locking Plugs and Connectors

Description	Cat. No.
3-Wire Plug Boot, Black	6031
3-Wire Plug Boot, High-Visibility Yellow	6031-Y
3-Wire Connector Boot, Black	6032
3-Wire Connector Boot, High Visibility Yellow	6032-Y



6032



6033

##### Boots for 4 and 5-Wire 20A & 30A Industrial Locking Plugs and Connectors

Description	Cat. No.
4 & 5-Wire Plug Boot, Black	6033
4 & 5-Wire Plug Boot, High-Visibility Yellow	6033-Y
4 & 5-Wire Connector Boot, Black	6034
4 & 5-Wire Connector Boot, High Visibility Yellow	6034-Y



6034

##### Boots and Covers for 50A Devices

Description	Cat. No.
Plug Boot, Black IP55 Rated	7715CR
Plug Boot, High Visibility Yellow IP55 Rated	7715CRY
Connector Boot, Black IP55 Rated	7717CR
Connector Boot, High Visibility Yellow IP55 Rated	7717CRY
Weather-Resistant Receptacle Flip Lid Cover, IP64 rated, Yellow Lexan	7788CR
Cast Aluminum Grey Receptacle Flip Lid Cover, IP64 rated	7770



7715CR



7717CR

**NON-NEMA LOCKING POWER INTERRUPTER | 20A-125V and 30A-600V AC/20A-250V DC**
**Locking Power Interrupting Devices**
**20A-125V**

2-Pole, 3-Wire Grounding		
Rating	20A-125V	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug HOSPITAL USE ONLY	23001-HG*	—
Locking Connector HOSPITAL USE ONLY	—	23004-HG*
Single Flush Receptacle with a Thermoset body	—	23000-HG*
Locking Plug	23034-A**	—
Locking Connector	—	23031-A**
Single Flush Receptacle	—	23030**

\*UL and CSA listed. UL for "Hospital Use Only" applications in non-hazardous locations.  
\*\*Also rated at 10A for 250VDC and 480VAC.



23000-HG



23004-HG

**30A-600V AC/20A-250V DC**

3-Pole, 4-Wire Grounding		
Rating	30A-600V AC/20A-250V DC	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	21415-B	—
Locking Connector	—	21414-B
Single Flush Receptacle	—	20403
4-Pole, 5-Wire Grounding		
Rating	30A-600V AC/20A-250V DC	
Non-NEMA		
Description	Cat. No.	Cat. No.
Locking Plug	25415-B	—
Locking Connector	—	25414-B
Single Flush Receptacle	—	25403

## 15A MIDGET LOCKING | 125V and 125/250V

### Midget Locking Devices

#### Features and Benefits

- Offers a smaller form factor for limited-space applications
- Locking Plugs and Connectors feature heavy-duty nylon construction for top performance in the environmental extremes of grueling industrial settings
- Flanged Inlets and Outlets are built to endure hard use with rugged nylon flanges that assure a smooth, flush fit and outstanding resistance to cracking and breaking
- Backed by a lifetime warranty

#### 15A-125V

##### 2-Pole, 2-Wire Non-Grounding

Rating		15A-125V	
NEMA			
	ML1	ML1	
Description	Cat. No. Plug	Cat. No. Connector	
Locking	ML1-P	ML1-C	
Angle	ML1-AP	ML1-AC	
Inlets and Outlets	Inlet	Outlet	
Nylon Flange	ML1-PB	ML1-PER	



ML1-P

##### 2-Pole, 3-Wire Grounding

Rating		15A-125V	
NEMA			
	ML2	ML2	
Description	Cat. No. Plug	Cat. No. Connector	
Locking	ML2-P	ML2-C	
Angle	ML2-AP	ML2-AC	
Inlets and Outlets	Inlet	Outlet	
Nylon Flange	ML2-PB	ML2-PER	



ML1-AP



ML2-AP

#### 15A-125/250V

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

Rating		15A-125/250V	
NEMA			
	ML3	ML3	
Description	Cat. No. Plug	Cat. No. Connector	
Locking	ML3-P	ML3-C	
Angle	ML3-AP	ML3-AC	
Inlets and Outlets	Inlet	Outlet	
Nylon Flange	ML3-PB	ML3-PER	



ML3-P

## Combination Locking and Straight Blade Duplex Receptacle

### Features and Benefits

- Impact-resistant black thermoplastic nylon face and body
- Smooth face does not collect dirt
- Large, triple-wipe brass "T" contacts for superior contact and conductivity
- Triple-combination terminal screws
- Back and side wire options accept #10-#14 AWG stranded or solid wire
- Backed by a limited 10 year warranty

### 15A-125V

#### 2-Pole, 3-Wire Back and Side Wired, Grounding

Rating	15A-125V
NEMA	L5-15R      5-15R
Description	Cat. No.
Duplex Combination Locking & Straight Blade Receptacle with Common Feed	4792
2 Hot Feeds, 1 Neutral Return	4794-1R
Split Feed — 2 Hot Feeds, 2 Neutral Returns	4795-2R



4792

### Wallplates and Covers

#### 302 Stainless Steel



84003-40

302 Stainless Steel

#### Thermoplastic



80703-E (Black)

Other Colors Available

## INTEGRATED POWER OUTLETS | 15A 125V and 15A 250V

### Integrated Power Inlets and Outlets with Weather-Resistant Covers

#### Features and Benefits

- Engineered to IP 64 and NEMA 3R Protection Ratings
- Suitable for Industrial Indoor and Outdoor Use
- Gray, Glass-Filled Thermoplastic Cover and White, Nylon Device
- Glass-filled thermoplastic cover and plate provide outstanding impact resistance and durability
- Dual gaskets, one under plate and one under lid, for weather-resistant fit
- Stainless steel external hardware resists corrosive effects of moisture
- Large thumb-tab makes it easy to open cover with gloved hand
- Mounts to panels or FS/FD boxes
- UL Listed and CSA Certified for wet locations with cover closed
- Backed by a limited 2 year warranty

#### 15A-125V and 15A-250V

##### 2-Pole, 3-Wire

Rating	15A-125V		15A-250V	
NEMA				
	L5-15P	L5-15R	L6-15P	L6-15R
Description	Cat. No. Inlet	Cat. No. Outlet	Cat. No. Inlet	Cat. No. Outlet
Standard Wire Wells	4716-CWP	4715-CWP	4586-CWP	4585-CWP



4716-CWP