

15A NEMA | Black & White®

Industrial Grade Black & White® Locking Devices

15A-125V, 250V and 277VAC

2-Pole, 3-Wire Grounding

Rating	15A-125V		15A-250V		15A-277VAC	
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.
Plugs and Connectors	Plug	Connector	Plug	Connector	Plug	Connector
Black & White® Nylon Body	4720-C	4729-C	4570-C	4579-C	4770-C	4779-C
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
Power Indication™	4720-PLC	4729-PLC	4570-PLC	4579-PLC	4770-PLC	4779-PLC
Black & White® Nylon Body						
Angle Locking	4720-CA	—	4570-CA	—	4770-CA	—
Black & White® Nylon Body						
Inlets and Outlets	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
Flanged Device	4716-C	4715-C	4586-C	4585-C	4786-C	4785-C
Receptacles						
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-IG



4700

Wallplates and Covers

302 Stainless Steel Single Receptacle

1.41" Dia. Opening



84004-40

302 Stainless Steel Duplex Receptacle



84003-40

Weatherproof Cover with Self Closing Lid for Flanged Inlets and Outlets*

1.72" Dia. Opening, IP64, NEMA 3R — Includes Screws and Pre-assembled Gasket



WP1-G



WP1-EB



WP1-YL

*For use with 15A Locking devices



Related Products

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

Combination Locking and Straight Blade Duplex Receptacles

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



Wallplates

Find the right wallplate for any application. **See section T for Wallplates & Covers.**

TRADITIONAL

Traditional Wallplates

Familiar and functional, Leviton traditional wallplates are designed for use with traditional Leviton devices. They represent styles and form factors that have stood the test of time. Their clean lines work in virtually any location, whether in new or retrofit construction, and they install quickly and easily. Leviton offers traditional wallplates in a vast array of colors and configurations.

Sample Traditional Wallplates



Features and Benefits

All Leviton Wallplates

- Easy to clean, smooth finish
- Non-combustible
- Color-matched metal mounting screws supplied
- UL Listed and CSA Certified
- Conforms to NEMA and ANSI standards
- Backed by a limited 10-year warranty

Thermoset (Plastic) Wallplates (Residential Grade)

- Designed for high dielectric strength and arc resistance
- Meets or exceeds UL 514 testing requirements
- Resistant to fading, discoloration, grease, oil, organic solvents, moisture and scratches

Thermoplastic (Nylon) Wallplates (Residential/Commercial Grade)

- Molded thermoplastic for maximum resistance to impact, abrasion, fading and discoloration
- Resistant to mechanical stress associated with high abuse applications

Metal Wallplates (Commercial Grade)

- Rounded edges to prevent injury and wall damage
- Deluxe stainless steel is non-magnetic Type 302, .032" thick — brushed finish
- Standard stainless steel Type 430, .032" thick, also available — brushed finish
- Brass is 70/30 alloy 260, .040" thick — polished or brushed finish

Antimicrobial

- All antimicrobial devices use silver ions (Ag+) as the antimicrobial agent in the product material
- Antimicrobial material has been tested to show a consistent {3 log (>99.9%)} microbial reduction rate against a broad range of bacteria pursuant to the JIS Z 2801:2000 test protocol

Color Choices

Traditional wallplates are offered in a wide range of colors and finishes. To order colors, add suffix to Cat. No.



White
(-W)



Ivory
(-I)



Light Almond
(-T)



Gray
(-G/-GY)



Black
(-E)



Brown



Blue
(-B)



Orange
(-O)



Red
(-R)



Brushed
Brass



Polished
Brass
(-PB)



Satin-Finish
Stainless
Steel



Aluminum

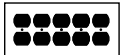


Chrome

Lockable Enclosures and Wallplates

Description	Mounting	Cat. No.	
Type 1 Steel Enclosure without Switch for 30A Motor Starters	Vertical	N13NC	
Lockout Wallplate (lock sold separately) Non-Magnetic S/S	Vertical	84001-LOK	
Switch Lockout Bracket	Vertical	LKOUT-40	

Duplex Receptacle

Plastic, Nylon and Metal 										
		Thermoset (Plastic)			Thermoplastic (Nylon)		Metal			
Description	Color	Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE	Cat. No. STANDARD	Cat. No. MIDWAY	Material Type	Cat. No. STANDARD	Cat. No. MIDWAY	Cat. No. OVERSIZE
	White	88003	80503-W	88103	80703-W	PJ8-W	Chrome	—	—	—
	Ivory	86003	80503-I	86103	80703-I	PJ8-I	Aluminum	83003	—	—
	Lt. Almond	78003	80503-T	—	80703-T	PJ8-T	Brass	81003	—	—
	Gray	87003	—	—	80703-GY	PJ8-GY	Polished Brass	81003-PB	—	—
	Black	—	—	—	80703-E	PJ8-E	Stainless Steel	84003	—	84103
	Brown	85003	80503	85103	80703	PJ8	Non-Magnetic S/S	84003-40	SSJ8-40	84103-40
	Red	—	—	—	80703-R	PJ8-R				
	Blue	—	—	—	80703-BU	PJ8-BU				
	Orange	—	—	—	80703-ORG	PJ8-IG				
	White	88016	80516-W	88116	80716-W	PJ82-W	Aluminum	83016	—	—
	Ivory	86016	80516-I	86116	80716-I	PJ82-I	Brass	81016	—	—
	Lt. Almond	78016	80516-T	—	80716-T	PJ82-T	Stainless Steel	84016	—	84116
	Gray	87016	—	—	80716-GY	PJ82-GY	Non-Magnetic S/S	84016-40	SSJ82-40	84116-40
	Black	—	—	—	80716-E	PJ82-E				
	Brown	85016	80516	85116	80716	PJ82				
	Red	—	—	—	80716-R	PJ82-R				
	Blue	—	—	—	80716-BU	—				
	Orange	—	—	—	80716-ORG	—				
	White	88030	—	—	80730-W	—	Non-Magnetic S/S	84030-40	SSJ83-40	84130-40
	Ivory	86030	—	—	80730-I	—				
	Lt. Almond	78030	—	—	—	—				
	Gray	—	—	—	80730-GY	—				
	Brown	85030	—	—	—	—				
	Red	—	—	—	80730-R	—				
	White	88041	—	—	—	—	Non-Magnetic S/S	84041-40	—	—
	Ivory	86041	—	—	—	—				
	Brown	85041	—	—	—	—				
							Non-Magnetic S/S	84055-40	—	—
							Non-Magnetic S/S	84056-40	—	—