

3-Pole 4-Wire Grounding 50 Amp 250V DC; 50 Amp 600V AC Locking Devices

Features - Specifications

PLUG, CONNECTOR

- Impact/chemical-resistant nylon housing
- Stainless steel plug shroud protects blades; helps prevent distortion, minimizing possibility of mismatching devices
- Box terminal with Allen-head terminal screws permits a high clamping pressure on conductors without damaging strands. Accepts #8 through #4 AWG

- Thermoplastic polyester interior provides impact strength and heat resistance
- Housing latch provides secure assembly
- Cord grip seal keeps out moisture and dust

PLUG, CONNECTOR, AND MALE BASE

- UL Listed File #E1381 – Guide #AXUT
- CSA Certified

RECEPTACLE

- Black melamine construction with heavy-duty steel shell
- Clamp-type terminals accept #10 through #6 AWG
- Mounts in F.S. and F.D. boxes
- UL Listed File #E2258 – Guide #RTRT
- CSA Certified



3769



7383



3765



3764



3768

3-POLE 4-WIRE 50 AMP 250V DC; 50A 600V AC

CONFIG.	CATALOG NUMBER	CORD DIA.	DESCRIPTION
	3769 ①	—	Receptacle armored, grounded Nylon plug with cord grip Nylon connector with cord grip Male base, steel casing, with lift cover and gasket
	3765 ①	.750 - 1.150 (19.1-29.2)	
	3764 ①	.750 - 1.150 (19.1-29.2)	
	3768 ①	—	

3-POLE 4-WIRE 50 AMP 250V DC; 50A 600V AC

CONFIG.	CATALOG NUMBER	CORD DIA.	DESCRIPTION
	7379 ②	—	Receptacle armored, grounded Nylon plug with cord grip Nylon connector with cord grip Male base, steel casing, with lift cover and gasket
	7765 ②	.750 - 1.150 (19.1-29.2)	
	7764 ②	.750 - 1.150 (19.1-29.2)	
	7968 ②	—	

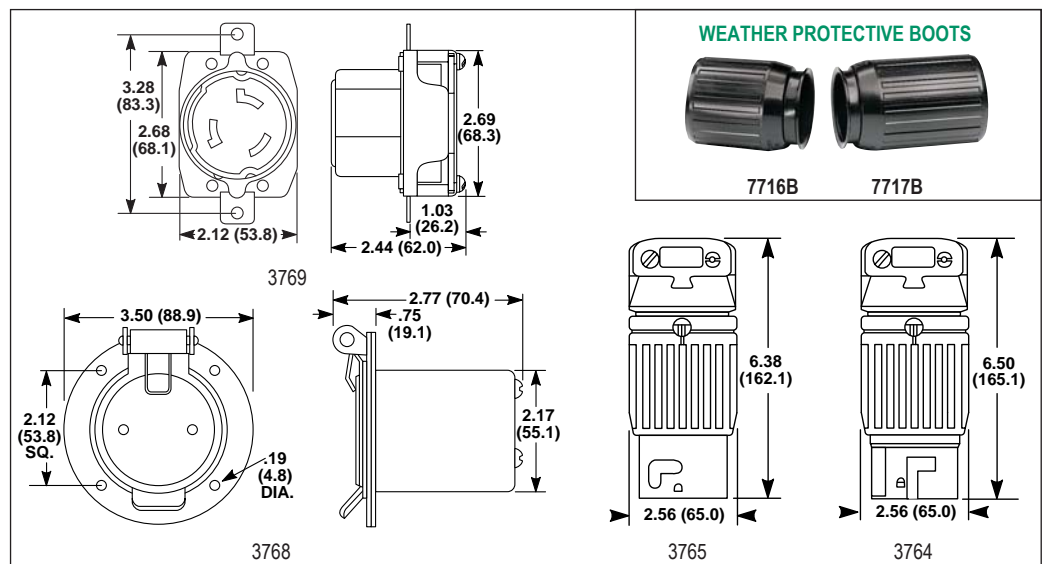
PLATES FOR RECEPTACLES ③

CATALOG NUMBER	DESCRIPTION
7382	Plate, cast aluminum, with lift cover
7383	Plate, cast aluminum, without lift cover
7774CR	Plate, weather-protective, yellow fiberglass, with lift cover
7770	Plate weather-protective, cast aluminum, with lift cover

WEATHER PROTECTIVE BOOTS ④

CATALOG NUMBER	DESCRIPTION
7716B	Black elastomer weather protective boot for plugs when used in a cord set, and connectors when used with flanged inlets
7717B	Black elastomer weather protective boot for connectors when used in a cord set

PRODUCT DIMENSIONS – () Indicates mm dimensions



① These devices are not interchangeable with other 50 amp configurations listed in this catalog.
② These devices are intended for replacement use only in existing installations. We recommend that they not be used in new installations.

See page H-34 for new installations.
③ See pages M-1 & I-18 for information on plates.
④ See page I-17 for more information on boots. Specifications are subject to change without notice.