



3-Pole 4-Wire Grounding; 20 Amp 125/250V; 20 Amp 250V 3Ø; 20 Amp 480V 3Ø; Locking Devices

Features - Specifications

SINGLE FLUSH RECEPTACLE

- Face molded of impact/chemical-resistant nylon
- Base molded of reinforced thermoplastic polyester
- Combination back and side wiring, clamp-type terminals; accept #14 thru #8 AWG solid or stranded conductors
- One-piece rivetless copper-alloy contact design
- Heavy-duty mounting straps are nickel-plated to resist corrosion

PLUG AND CONNECTOR

- Impact/chemical-resistant toughened nylon construction
- Internal "self-centering" Quad-Gripper cord grip with "radius teeth" design

- Double wall construction
- EPDM dust seal surrounds cord to help prevent moisture and contaminants from entering wiring chamber
- Captive terminal screws are backed out to simplify wiring
- Combination Phillips/slotted terminal and assembly screws

MALE BASE AND FEMALE EQUIPMENT RECEPTACLE

- Impact/chemical-resistant toughened nylon construction
- Transparent terminal cover and extended "tear-drop" wiring pockets
- Combination Phillips/slotted terminal screws are backed out to simplify wiring

PLUG, CONNECTOR AND MALE BASE

- UL Listed File #E1381 – Guide #AXUT
- CSA Certified File #LR16215 – Guide #20T2

SINGLE AND FEMALE EQUIPMENT RECEPTACLE

- UL Listed File #E2258 – Guide #RTRT
- CSA Certified File #LR16215 – Guide #365E1

ALL LOCKING DEVICES

- Comply with NEMA Standards WD-1, WD-6 and UL 498. See page P-1 for Federal Specification Listing.
- NOM
- CE



LOCKING DEVICES

CATALOG NUMBER			CORD DIA.	DESCRIPTION
L14-20 20 AMP 125/250V	L15-20 20 AMP 250V 3Ø	L16-20 20 AMP 480V 3Ø		
71420FR 71420IG	71520FR 71520IG	71620FR 71620IG	— —	Single flush receptacle, black nylon Single flush receptacle, orange nylon, isolated ground
71420NP 71420NPC	71520NP 71520NPC	71620NP 71620NPC	.465-1.150 .465-1.150	
71420NC 71420NCC	71520NC 71520NCC	71620NC 71620NCC	.465-1.150 .465-1.150	Plug, black/white nylon Same as above except w/Robertson head screws
71420MB 71420ER	71520MB 71520ER	71620MB 71620ER	— —	Connector, black/white nylon Same as above except w/Robertson head screws
				Male base, white nylon cup Female equipment receptacle, white nylon cup

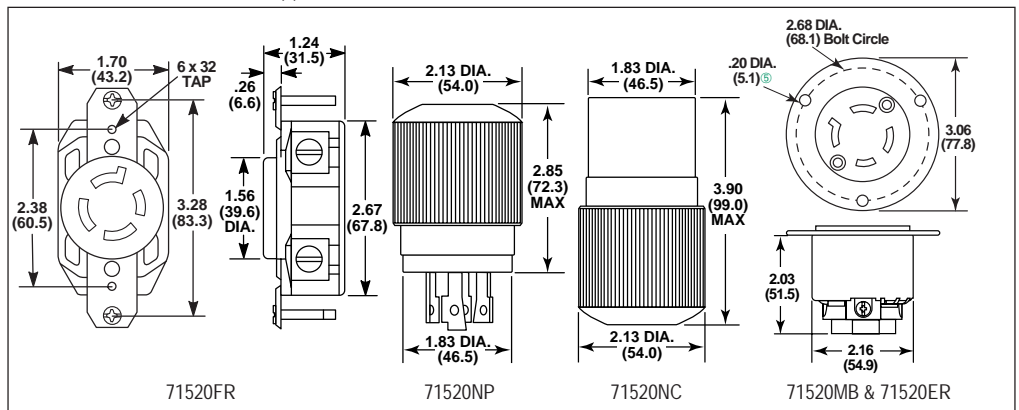
INDOOR AND OUTDOOR RECEPTACLE PLATES

CATALOG NUMBER	DESCRIPTION
S6111 S28111 N01111 7420B	Type 302/304 stainless steel, smooth, single-gang .040 (1.0) brass, smooth, single-gang Black nylon, smooth, single-gang Die cast aluminum, with cover, single-gang, box mount

WEATHER PROTECTIVE BOOTS

CATALOG NUMBER		DESCRIPTION
BLACK	YELLOW	
72002BPB 72002BCB 72002BSRB	72002BP 72002BC 72002BSR	Neoprene boot for use with plug Neoprene boot for use with connector Neoprene connector sealing ring

PRODUCT DIMENSIONS – () Indicates mm dimensions



① To be discontinued when existing stocks are exhausted.
 ② .465-1.150 (11.8-29.2)
 ③ See Section M & N for complete information on plates.
 ④ See page I-17 for more information on boots.

⊕ Three holes spaced 120 deg. apart on 2.68 (68.1) diameter bolt circle. See page P-3 for horsepower ratings. Specifications are subject to change without notice.