

Straight Blade Devices

Industrial Grade Connectors and Receptacles

15A 125V Plug and Connector, 2-Pole 2-Wire Inches (mm)



9754NS



9755N



9700S



7400BCR

Device Type		Plug	Connector
Cord Diameter		.281"-.625" (7.1-15.9)	.281"-.625" (7.1-15.9)
Rating	Color	Polarized	Polarized
NEMA 1-15, 15A 125V	Black/White Black	9754NS 9754NSB	9755N —



Adapter Sleeve	
Description	Catalog Number
Sleeve, strain relief, converts SPT cord to round, white, not UL Listed	9700S

Weather Protective Boot	
Description	Catalog Number
Yellow neoprene boot for use on both 9754NS and 9755N, yellow, not UL Listed	7400BCR

20A 125/250V Receptacle and Plug, 3-Pole 3-Wire Inches (mm)



9151N



9326

Device Type		Plug	Single Receptacle
Cord Diameter		.320"-.910" (8.1-23.1)	—
Rating	Color	Nylon with Cord Grip	Thermoset, Side Wired
NEMA 10-20, 20A 250V	Black/White Black	9151N —	— 9326



Plates for Single Receptacles



SS7



SS747

Plates for Single Receptacles		
Description	Gang	Catalog Number
302/304 stainless steel	1-Gang	SS7
	2-Gang	SS747
Outdoor cast aluminum plate with lift cover	1-Gang	7418B

Note: See Section P more information on plates.

20A 3ØY 120/208V AC Plug, 4-Pole 4-Wire Inches (mm)



7251N

Device Type		Plug
Cord Diameter		.375"-1.00" (9.5-25.4)
Rating	Color	Thermoplastic Construction
NEMA 18-20, 20A 3ØY 120/208V AC	Gray	7251N*



Note: *Device has no provision for a grounding conductor. Intended for use in applications where a separate grounding means is provided.

Product Dimensions Inches (mm)

	Plug			Connector	Receptacle
	8754NS	9151N	7251N	9755N	9326
A	1.12" (28.7)	1.31" (33.3)	2.12" (53.8)	1.12" (28.4)	3.28" (83.3)
B	1.60" (40.6)	2.50" (63.5)	2.35" (59.7)	2.62" (66.5)	2.38" (60.5)
C	—	—	—	—	1.39" (35.2)
D	—	—	—	—	1.16" (29.4)
E	—	—	—	—	1.50" (38.1)

