

CHANGE-OUT SERIES A STOOW FEMALE PLUGS WITH ZINC DIECAST COUPLING NUT

POLES	FACE VIEW FEMALE	COLOR CODE	RATING	AWG	CABLE LENGTH	PART NUMBER
2		1. Black 2. White	600V, 18A	14	6' 12' 18'	X8651-49P X8651-50P X8651-51P
3		1. Black 2. White 3. Green	600V, 18A	14	6' 12' 18'	X8652-48P X8652-49P X8652-50P
4		1. Black 2. Green 3. Red 4. White	600V, 15A	14	6' 12' 18'	X8653-44P X8653-45P X8653-46P

CHANGE-OUT SERIES A STOOW MALE PLUGS WITH ZINC DIECAST COUPLING NUT

POLES	FACE VIEW MALE	COLOR CODE	RATING	AWG	CABLE LENGTH	PART NUMBER
2		1. Black 2. White	600V, 18A	14	6' 12' 18'	X8651-52P X8651-53P X8651-54P
3		1. Black 2. White 3. Green	600V, 18A	14	6' 12' 18'	X8652-51P X8652-52P X8652-53P
4		1. Black 2. Green 3. Red 4. White	600V, 15A	14	6' 12' 18'	X8653-47P X8653-48P X8653-49P

CHANGE-OUT SERIES A STOOW FEMALE PLUGS WITH NYLON COUPLING NUT

POLES	FACE VIEW FEMALE	COLOR CODE	RATING	AWG	CABLE LENGTH	PART NUMBER
2		1. Black 2. White	600V, 18A	14	6' 12' 18'	X8651-78P X8651-80P X8651-82P
3		1. Black 2. White 3. Green	600V, 18A	14	6' 12' 18'	X8652-92P X8652-94P X8652-96P
4		1. Black 2. Green 3. Red 4. White	600V, 15A	14	6' 12' 18'	X8653-92P X8653-94P X8653-96P

Note: Special lengths available upon request — consult factory.

SPECIFICATIONS CHANGE-OUT PLUGS

Series A

- 2-9 Pole Configurations
- 2-4 Pole; #14 AWG, 12 AWG, 10 AWG
- 5-9 Pole; #18 AWG
- Nylon or Zinc Diecast Hardware

Series B

- 2-8 Pole Configurations
- 2-7 Pole; #10 AWG
- 8 Pole; #14 AWG
- Anodized Aluminum Hardware



TECHNICAL DATA

Agency Approvals

UL Recognition:

CSA Recognition:

File #E169897

File #LR13963

Electrical Data

Current Rating:

Voltage Rating:

Dielectric Withstand Voltage:

See chart with part number detail

See chart with part number detail

2200 VAC

Environmental Data

Protection:

Temperature Range:

NEMA 1, 3, 4, 6P and 13; IEC IP 68

(Nylon: NEMA 4X, Hose down pressure 1000 PSI)

-20°C to +105°C

Material Data

Body:

Cable:

Contacts:

Coupling Nut:

Black flame resistant PVC, Neoprene

STOOW, SO

Series A Machined Brass; Series B copper

Series A Zamak, nylon 6/6 weather stabilized

Series B Machined Aluminum

DIMENSIONS

