

TUFF-LINK™

2 TO 6 POLE MINI-LINK™ RECEPTACLES



SPECIFICATIONS

Materials

- Insert Material:** Nitrile Rubber
- Contact:** Brass, Gold Plated over Nickel
- Sleeve:** Stainless Steel
- Shell:** Machined Aluminum, Black Anodized (stainless steel available)
- Wire:** #16 AWG/600 Volts 26 x #30 Stranding
- "O" Ring:** Viton
- Lock Nut:** Plated Steel (not pictured)

Electrical

- Voltage Rating:** 600 VAC
- Contact Resistance:** ≤5mΩ

Environmental

- Protection:** IP68, NEMA 6P
- Operating Temp:** -50°C to 90°C (UL),
-34°C to 90°C (CSA)

Certifications

- Recognized,
File No. E165657
- Certified,
File No. E165657

OPTIONS

Stainless Steel Hardware can be specified - add "SS" after Part Number; to specify 18 AWG Wire add "-18" after the Part Number.

*-Not available in stainless steel.

Consult the factory for custom wire length and a full range of wire management product accessories.

NOTE

Knock-out dimensions in Tuff-Link Technical Reference Section.

RECEPTACLES WITH 12" PIGTAIL LEADS

PLUG ASSEMBLY PART NUMBERS

Number of Poles	AMPS	Male Face View	Wiring Color Code	Male Straight	Male 90 Degree*	Male Flange Mt.*	Female Straight	Female 90 Degree*	Female Flange Mt.*
2	13		1-WHITE 2-BLACK	50705	50706	50799	50701	50702	50798
3	13		1-GREEN 2-BLACK 3-WHITE	50909	50908	50992	50910	50911	50991
4	10		1-BLACK 2-WHITE 3-RED 4-GREEN	51103	51101	51198	51104	51105	51197
5	8		1-WHITE 2-RED 3-GREEN 4-ORANGE 5-BLACK	51310	51311	51397	51313	51314	51396
6	8		1-WHITE 2-RED 3-GREEN 4-ORANGE 5-BLACK 6-BLUE	106AF001QM	106AU001QM	106APF001QM	106AQ001QM	106AV001QM	106AQF001QM

DIMENSIONS

