

Plugs

Tripple Gripper® Industrial Grade Locking Receptacles, Plugs and Connectors



Receptacles:

- High impact nylon face
- Wide, heavy-duty nickel plated mounting straps resist corrosion
- Back and side winning terminals accept AWG #14 - #18 solid or stranded conductors
- Deep slotted captive terminal screws

Plugs and Connectors:

- Tough, impact & chemical resistant nylon construction
- Patented Triple-Gripper cord grip
- Double wall construction
- Thermoplastic elastomer dust shield
- Captive combination Phillips/slotted/assembly screws



Type		Plug			Connector		Single Receptacle	
Amps	Voltage	Number of Poles	Number of Wires	NEMA Configuration	Part No.	Mfg. No.	Part No.	Mfg. No.
15	125	2	3	L5-15	0701323	4721NP	0701477	4732NC
15	250	2	3	L6-15	0701324	70615NP	0701343	70615NC
15	277 AC	2	3	L7-15	0701325	4770NP	0701344	4779NC
20	125	2	3	L5-20	0701326	70520NP	0701345	70520NC
20	250	2	3	L6-20	0701327	70620NP	0701346	70620NC
20	277 AC	2	3	L7-20	0701328	70720NP	0701347	70720NC
20	480 AC	2	3	L8-20	0701329	70820NP	0701348	70820NC
20	600 AC	2	3	L9-20	-	-	-	-
20	125 / 250 AC	3	4	L14-20	0701970	71420NP	0701353	71420NC
20	250 AC - 3 Phase	3	4	L15-20	0701971	71520NP	0701354	71520NC
20	480 AC - 3 Phase	3	4	L16-20	0701972	71620NP	0701355	71620NC
20	120 / 208 AC - 3 Phase Y	3	4	L18-20	0702531	71820NP	-	-
20	120 / 208 AC - 3 Phase Y	4	4	L18-20	-	-	0702537	71820NC
20	277 / 480 AC - 3 Phase Y	3	4	L19-20	0702532	71920NP	-	-
20	277 / 480 AC - 3 Phase Y	4	4	L19-20	-	-	0702538	71920NC
20	347 / 600 AC - 3 Phase Y	3	4	L20-20	0702533	72020NP	-	-
20	347 / 600 AC - 3 Phase Y	4	4	L20-20	-	-	0702539	72020NC
20	120 / 208 AC - 3 Phase Y	4	5	L21-20	0702549	72120NP	0702555	72120NC
20	277 / 480 AC - 3 Phase Y	4	5	L22-20	0702550	72220NP	0702556	72220NC
20	347 / 600 AC - 3 Phase Y	4	5	L23-20	0702551	72320NP	0702557	72320NC
30	125	2	3	L5-30	0701330	70530NP	0701349	70530NC
30	250	2	3	L6-30	0701331	70630NP	0701350	70630NC
30	277 AC	2	3	L7-30	0701332	70730NP	0701351	70730NC
30	480 AC	2	3	L8-30	0701333	70830NP	0701352	70830NC
30	600 AC	2	3	L9-30	-	-	-	-
30	125 / 250 AC	3	4	L14-30	0701973	71430NP	0701356	71430NC
30	250 AC - 3 Phase	3	4	L15-30	0701974	71530NP	0701357	71530NC
30	480 AC - 3 Phase	3	4	L16-30	0701975	71630NP	0701358	71630NC
30	600 AC - 3 Phase	3	4	L17-30	0701976	71730NP	0701359	71730NC
30	120 / 208 AC - 3 Phase Y	3	4	L18-30	0702534	71830NP	-	-
30	120 / 208 AC - 3 Phase Y	4	4	L18-30	-	-	0702540	71830NC
30	277 / 480 AC - 3 Phase Y	3	4	L19-30	0702535	71930NP	-	-
30	277 / 480 AC - 3 Phase Y	4	4	L19-30	-	-	0702541	71930NC
30	347 / 600 AC - 3 Phase Y	3	4	L20-30	0702536	72030NP	-	-
30	347 / 600 AC - 3 Phase Y	4	4	L20-30	-	-	0702542	72030NC
30	120 / 208 AC - 3 Phase Y	4	5	L21-30	0702552	72130NP	0702558	72130NC
30	277 / 480 AC - 3 Phase Y	4	5	L22-30	0702553	72230NP	0702559	72230NC
30	347 / 600 AC - 3 Phase Y	4	5	L23-30	0702554	72330NP	0702560	72330NC

Watertight Locking Plugs and Connectors

- High Visibility yellow thermoplastic elastomeric housing
- Tongue and groove sealing system for optimum protection
- Nickel Plated contacts and blades
- Captive stainless steel assembly screws
- Individual neoprene bushings provide watertight seal
- Keyed body and cover for proper alignment
- Complies with NEMA standards WD-1, WD-6
- Meets NEC requirements for wet and damp locations, meets OSHA requirements
- UL498 and UL544



Type		Plug			Connector	
Amps	Voltage	Number of Poles	Number of Wires	NEMA Configuration	Part No.	Mfg. No.
15	125	2	3	L5-15	0709011	24W47BRY
15	250	2	3	L6-15	0709013	24W49BRY
20	125	2	3	L5-20	0709017	26W47BRY
20	250	2	3	L6-20	0709021	26W48BRY
20	250 AC - 3 Phase	3	4	L15-20	0709033	26W75BRY
20	480 AC - 3 Phase	3	4	L16-20	0709037	26W76BRY
30	250	2	3	L6-30	0709023	28W48BRY
30	125 / 250	3	4	L14-30	0709031	28W74BRY
30	250 AC - 3 Phase	3	4	L15-30	0709035	28W75BRY

Watertight Plugs & Connectors - Straight Blade

- High Visibility yellow thermoplastic elastomeric housing
- Tongue & Groove sealing system for optimum protection
- Nickel plated contacts & blades
- Captive stainless steel assembly screws
- Individual neoprene bushings provide watertight seal
- Keyed body and cover for proper alignment
- Complies with NEMA standards WD-1, WD-6
- Meets NEC requirements for wet and damp locations, meets OSHA requirements
- UL498 and UL544



Type		Plug			Connector	
Amps	Voltage	Number of Poles	Number of Wires	NEMA Configuration	Part No.	Mfg. No.
15	125	2	3	5-15	0709001	14W47BRY
15	250	2	3	6-15	0709005	14W49BRY
20	125	2	3	5-20	0709003	14W33BRY
20	250	2	3	6-20	0709007	14W48BRY

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