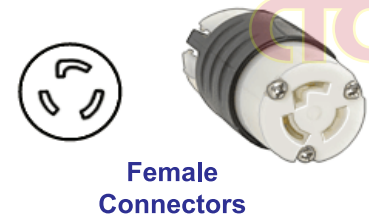
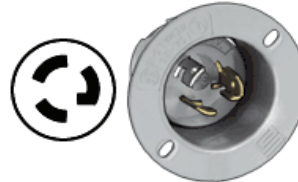
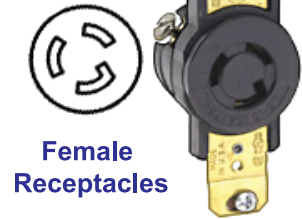
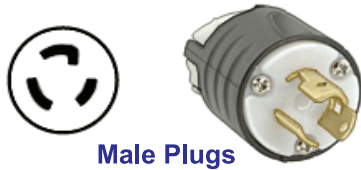


Plugs

Turn-Lock Plugs, Connectors and Receptacles (Continued from previous page)

All are UL listed and CSA certified, unless noted. Plugs and connectors have cord grips for strain relief, brass blades and contacts, and a durable nylon housing. Receptacles are made of nylon with copper alloy contacts, which have brass contacts. Flanged receptacles are thermoplastic with brass contacts.



NEMA Style	Rating		Male Plugs			90° Male Plugs		Female Connectors		Female Receptacles		Male Flanged Receptacles		Female Flanged Receptacles	
	VAC	Amps	OD	Number	Price \$	Number	Price \$	Number	Price \$	Number	Price \$	Number	Price \$	Number	Price \$

Three Blades - Two Power Plus One Ground (Two Pole, Three Wire)

L5-15	125	15	1.5	7K16 2029	-	2K35 1002	-	7K06 2032	-	7K06 2001	-	7K06 2008	-	7K06 2277	-
L5-20	125	20	2.2	7K16 2036	-	2K35 1005	-	7K06 2038	-	7K06 2004	-	7K06 2009	-	7K06 2294	-
L5-30	125	30	2.2	7K16 2041	-	2K35 1006	-	7K06 2046	-	7K06 2047	-	7K06 2011	-	7K06 2234	-
L6-30	250	30	2.2	7K16 2053	-	2K35 1008	-	7K06 2054	-	7K06 2055	-	7K06 2013	-	7K06 2239	-
L7-15	277	15	1.5	7K16 2056	-	2K35 1004	-	7K06 2057	-	7K06 2042	-	-	-	-	-
L7-20	277	20	2.2	7K16 2059	-	2K35 1009	-	7K06 2006	-	7K06 2061	-	7K06 2014	-	7K06 2283	-
L7-30	277	30	2.2	7K16 2062	-	2K35 1014	-	7K06 2063	-	7K06 2064	-	7K06 2015	-	7K06 2284	-
L8-20	480	20	2.2	7K16 2065	-	2K35 1015	-	7K06 2066	-	7K06 2067	-	7K06 2016	-	7K06 2285	-
L8-30	480	30	2.2	7K16 2068	-	2K35 1016	-	7K06 2069	-	7K06 2007	-	7K06 2017	-	7K06 2286	-
L9-20	600	20	2.2	7K16 2071	-	2K35 1017	-	7K06 2072	-	7K06 2073	-	7K06 2018	-	7K06 2287	-
L9-30	600	30	2.2	7K16 2074	-	2K35 1018	-	7K06 2075	-	7K06 2076	-	7K06 2019	-	7K06 2288	-

Four Blades - Three Power Plus One Ground (Three Pole, Four Wire)

L14-20	125/250	20	2.2	7K16 4041	-	2K50 1022	-	7K16 4143	-	7K06 4045	-	7K06 4071	-	7K06 4081	-
L14-30	125/250	30	2.2	7K16 4055	-	2K50 1023	-	7K16 4156	-	7K06 4057	-	7K06 4072	-	7K06 4082	-
L15-20	250	20	2.2	7K16 4046	-	2K50 1024	-	7K16 4147	-	7K06 4048	-	7K06 4073	-	7K06 4083	-
L15-30	250	30	2.2	7K16 4049	-	2K50 1025	-	7K16 4105	-	7K06 4051	-	7K06 4074	-	7K06 4084	-
L16-20	480	20	2.2	7K16 4052	-	2K50 1026	-	7K16 4153	-	7K06 4054	-	7K06 4075	-	7K06 4085	-
L16-30	480	30	2.2	7K16 4058	-	2K50 1027	-	7K16 4159	-	7K06 4006	-	7K06 4076	-	7K06 4086	-
L17-30	600	30	2.2	7K16 4061	-	2K50 1028	-	7K16 4162	-	7K06 4063	-	7K06 4077	-	7K06 4087	-

Five Blades—Four Power Plus One Ground (Four Pole, Five Wire)

L21-20	120/208	20	2.2	7K18 4031	-	2K05 1036	-	7K80 4K32	-	7K08 4033	-	7K84 0051	-	7K80 4061	-
L21-30	120/208	30	2.2	7K18 4034	-	2K05 1037	-	7K80 4K35	-	7K08 4036	-	7K84 0052	-	7K80 4062	-
L22-20	277/480	20	2.2	7K18 4037	-	2K05 1038	-	7K80 4K38	-	7K08 4039	-	7K84 0053	-	7K80 4063	-
L22-30	277/480	30	2.2	7K18 4041	-	2K05 1039	-	7K80 4K42	-	7K08 4043	-	7K84 0054	-	7K80 4064	-
L23-20	347/600	20	2.2	7K18 4044	-	2K05 1041	-	7K80 4K45	-	7K08 4046	-	7K84 0055	-	7K80 4065	-
L23-30	347/600	30	2.2	7K18 4047	-	2K05 1042	-	7K80 4K48	-	7K08 4049	-	7K84 0056	-	7K80 4066	-

Three Power Blades (Three Pole, Three Wire)

L10-20	125/250	20	2.2	7K16 0045	-	2K05 1019	-	7K06 2044	-	7K60 2143	-	7K60 2121	-	7K16 2189	-
L10-30	125/250	30	2.2	7K16 0095	-	2K05 1021	-	7K06 2096	-	7K60 2197	-	7K60 2123	-	7K16 2193	-

Four Power Blades (Four Pole, Four Wire)

L18-20	120/208	20	2.2	7K10 6403	-	2K05 1029	-	7K06 4004	-	7K60 4001	-	7K60 4078	-	7K60 4088	-
L18-30	120/208	30	2.2	7K10 6422	-	2K05 1031	-	7K06 4023	-	7K60 4021	-	7K60 4079	-	7K60 4089	-