

Wiring Device Selection Guide, Heavy-Duty Industrial, Safeway®

Poles	NEMA Configuration		Voltage/Current	Plug		Connector		Flanged Inlet		Flanged Receptacles	
				Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.	Woodhead No.	Order No.
2-Pole/2-Wire	1-15		15A/125V	5166	130144-0034	5169	130144-0035	1404MB	130149-0005	—	—
				5176*	130144-0008	—	—	—	—	—	—
	L1-15		15A/125V	24T04	130144-0017	25T04	130144-0019	2404MB	130143-0014	2504MB	130149-0018
	L2-20		20A/250V	26T07	130144-0021	27T07	130144-0022	—	—	—	—
2-Pole/3-Wire	5-15		15A/125V	5266	130144-0036	5269	130144-0044	1447MB	130149-0008	1547MB	130149-0012
	L5-15		15A/125V	4720	130144-0023	4729	130144-0025	2447MB	130149-0016	2547MB	130149-0021
	6-15		15A/250V	5666	130144-0065	5669	130144-0067	—	—	—	—
	L6-15		15A/250V	—	—	—	—	2449MB	130149-0017	2549MB	130149-0022
	7-15		15A/277V	5766	130144-0069	5769	130144-0071	—	—	—	—
	L7-15		15A/277V	4770	130144-0031	4779	130144-0033	—	—	2534MB	130149-0020
	5-20		20A/125V	5366	130144-0053	5369	130144-0057	1433MB	130149-0007	1533MB	130149-0011
	L5-20		20A/125V	26T47	130145-0008	27T47	130145-0030	2647MB	130149-0027	2747MB	130149-0039
	6-20		20A/250V	5466	130144-0061	5469	130144-0063	—	—	1548MB	130149-0013
	L6-20		20A/250V	26T48	130145-0011	27T48	130145-0032	2648MB	130149-0028	2748MB	130149-0040
	L7-20		20A/277V	26T49	130145-0013	27T49	130145-0034	—	—	2749MB	130149-0041
	L5-30		30A/125V	28T47	130145-0048	29T47	130145-0071	2847MB	130149-0048	—	—
	L6-30		30A/250V	28T48	130145-0050	29T48	130145-0072	2848MB	130149-0049	—	—
	L7-30		30A/277V	—	—	—	—	—	—	—	—
	6-50		50A/250V	—	—	—	—	—	—	—	—
3-Pole/3-Wire	Non-NEMA		15A/125V 10A/250V	—	—	—	—	—	—	—	—
	Non-NEMA Locking		15A/125V 10A/250V	4730	130144-0027	4739	130144-0029	2407MB	130149-0014	2507MB	130149-0019
	Non-NEMA Locking		20A/125V/250V	26T08	130145-0002	27T08	130145-0025	2608MB	130149-0024	2708MB	130149-0036
	Non-NEMA Locking		20A/250V grounding tab	—	—	—	—	—	—	—	—
	Non-NEMA Locking		30A/125V/250V	—	—	—	—	—	—	—	—
3-Pole/4-Wire	L14-20		20A/125V/250V	26T74	130145-0015	27T74	130145-0035	2674MB	130149-0029	2774MB	130149-0042
	L15-20		20A/250V/3ø	26T75	130145-0017	27T75	130145-0037	—	—	—	—
	L16-20		20A/480V/3ø	26T76	130145-0019	27T76	130145-0039	—	—	—	—
	L14-30		30A/125V/250V	28T74	130145-0052	29T74	130145-0076	2874MB	130149-0051	2974MB	130149-0059
	L15-30		30A/250V/3ø	28T75	130145-0054	29T75	130145-0078	2875MB	130149-0052	2975MB	130149-0060
	L16-30		30A/480V/3ø	28T76	130145-0056	29T76	130145-0080	2876MB	130149-0053	2976MB	130149-0061
	L17-30		30A/600V/3ø	28T77	130145-0058	29T77	130145-0082	—	—	—	—
	Non-NEMA Locking CA		50A/125V/250V	CS8365N	130155-0157	CS8364N	130155-0156	CS6375	130155-0137	CS6369 [†]	130155-0135
	Non-NEMA Locking CA		50A/250V/3ø	CS8365N	130155-0157	CS8364N	130155-0156	CS8375	130155-0159	CS8369 [†]	130155-0158
	Non-NEMA Locking		50A/600V AC/250V DC	3765N	130155-0042	3764N	130155-0041	3775	130155-0044	3769 [†]	130155-0043
	Non-NEMA Locking CA		50A/480V/3ø	CS8165N	130155-0145	CS8164N	130155-0144	CS8175	130155-0147	CS8169 [†]	130155-0146

* Polarized

[†] Single receptacles and not flanged Receptacles

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Wiring Devices

WET LOCATION



WOODHEAD® WATERTITE® WET-LOCATION WIRING DEVICES SET THE STANDARD FOR THE ROUGHEST, WETTEST AND MOST ABRASIVE ENVIRONMENTS AND MEET NEMA TYPE 4, 4X, 6, 6P, IP65, IP66, AND IP67 STANDARDS

Woodhead Watertite wet-location wiring devices are rated for high-pressure hose-down application up to 1,000 psi, the benchmark for the industry. The only devices made of NEOTEX® Paracril OZO rubber, yields ultimate performance within a wide temperature range, around many oils, chemicals and abrasive conditions. Additional features include: unique multiple ring seals that lock snugly protecting against moisture and contaminants; sturdy compression-type cord grips that provide high pull-out strength; and a protective-closure cap that seals the connector when it is not in use. Woodhead Watertite products are time-tested devices that professionals demand.

FEATURES AND BENEFITS

Rubber construction	Provides ultimate temperature, chemical and abrasion resistance
Self-aligning blades	Provide lower operating temperatures, yielding longer life
Unique integral multiple ring seal	Locks out moisture and other contaminants

APPLICATIONS

- Breweries
- Dairies
- Food and beverage
- Wastewater treatment
- Water treatment