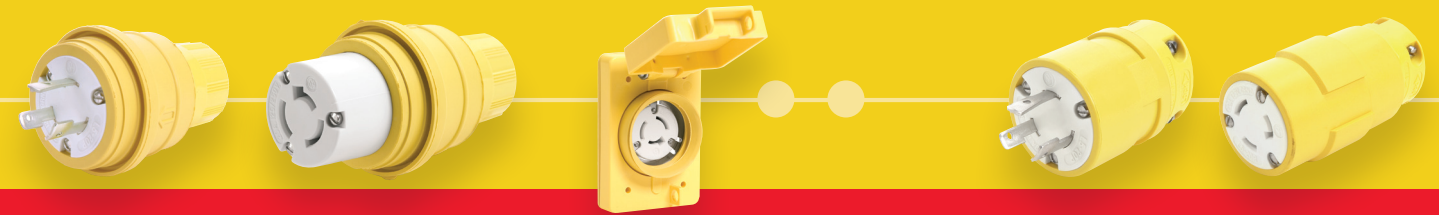


Woodhead® Wiring Devices



Key Product Selector Guide

NEMA CONFIGURATION	VOLTAGE/AMPERAGE	WATERTITE®						SUPER-SAFEWAY™		SAFEWAY®			
		PLUG	CONNECTOR	SINGLE FLIP LID w/ FEMALE RECEPTACLE	DUPLEX FLIP LID w/ FEMALE RECEPTACLE	SINGLE FLIP LID w/ MALE RECEPTACLE	CONNECTOR FOR MALE RECEPTACLE	PLUG	CONNECTOR	PLUG	CONNECTOR	FLANGED INLET	FLANGED RECEPTACLES
2-POLE/2-WIRE													
1-15	15A/125V	14W04 14W19 ¹	15W04	60W04	60W04DPLX	59W04	15W04MB	1404 1419 ¹	1504	5166 5176 ¹	5169	1404MB	1504MB
L1-15	15A/125V	24W04	25W04	65W04	65W04DPLX	64W04	25W04MB	2404	2504	24T04	25T04	2404MB	2504MB
L2-20	20A/250V	26W07	27W07	67W07	67W07DPLX	66W07	27W07MB	2607	2707	26T07	27T07	2607MB	2707MB
2-POLE/3-WIRE													
5-15	15A/125V	14W47	15W47	60W47	60W47DPLX	59W47	15W47MB	1447	1547	5266	5269	1447MB	1547MB
L5-15	15A/125V	24W47	25W47	65W47	65W47DPLX	64W47	25W47MB	2447	2547	4720	4729	2447MB	2547MB
6-15	15A/250V	14W49	15W49	60W49	60W49DPLX	59W49	15W49MB	1449	1549	5666	5669	1449MB	1549MB
L6-15	15A/250V	24W49	25W49	65W49	65W49DPLX	64W49	25W49MB	2449	2549	—	—	2449MB	2549MB
7-15	15A/277V	14W34	15W34	60W34	60W34DPLX	59W34	15W34MB	1434	1534	5766	5769	1434MB	1534MB
L7-15	15A/277V	24W34	25W34	65W34	65W34DPLX	64W34	25W34MB	2434	2534	4770	4779	2434MB	2534MB
5-20	20A/125V	14W33	15W33	60W33	60W33DPLX	59W33	15W33MB	1433	1533	5366	5369	1433MB	1533MB
L5-20	20A/125V	26W47	27W47	67W47	—	66W47	27W47MB	2647	2747	26T47	27T47	2647MB	2747MB
6-20	20A/250V	14W48	15W48	60W48	60W48DPLX	59W48	15W48MB	1448	1548	5466	5469	1448MB	1548MB
L6-20	20A/250V	26W48	27W48	67W48	—	66W48	27W48MB	2648	2748	26T48	27T48	2648MB	2748MB
L7-20	20A/277V	26W49	27W49	67W49	—	66W49	27W49MB	2649	2749	26T49	27T49	2649MB	2749MB
L5-30	30A/125V	28W47	29W47	69W47	—	68W47	29W47MB	2847	2947	28T47	29T47	2847MB	2947MB
L6-30	30A/250V	28W48	29W48	69W48	—	68W48	29W48MB	2848	2948	28T48	29T48	2848MB	2948MB
L7-30	30A/277V	28W49	29W49	69W49	—	68W49	29W49MB	2849	2949	28T49	29T49	2849MB	2949MB
6-50	50A/250V	—	—	—	—	—	—	8664	8665	—	—	—	—
Non-NEMA Locking CA	50A/125V	CS63W61	CS63W60	CS69W60	—	—	—	—	—	CS6361N	CS6360N	CS6377	CS6370 ²
Non-NEMA Locking	50A/125V	63W61	63W60	69W60	—	—	—	—	—	—	—	—	—
Non-NEMA Locking CA	50A/250V	CS82W65	CS82W64	69W64	—	—	—	—	—	CS8265N	CS8264N	CS8275	CS8269 ²
Non-NEMA Locking	50A/600VAC/250VDC	—	—	—	—	—	—	—	—	3763N	3762N	3777	3771 ²
Non-NEMA Locking CA	50A/480V	CS84W65	CS84W64	67W64	—	—	—	—	—	CS8465N	CS8464N	CS8475	CS8469 ²
3-POLE/3-WIRE													
Non-NEMA	15A/125V 10A/250V	14W07	15W07	60W07	60W07DPLX	59W07	15W07MB	1407	1507	5276	1507	1407MB	1507MB
Non-NEMA Locking	15A/125V 10A/250V	24W07	25W07	65W07	65W07DPLX	64W07	25W07MB	2407	2507	4730	4739	2407MB	2507MB
Non-NEMA Locking	20A/125V/250V	26W08	27W08	67W08	—	66W08	27W08MB	2608	2708	26T08	27T08	2608MB	2708MB
Non-NEMA Locking	20A/250V GROUNDING TAB	26W08G	27W08G	—	—	—	27W08GMB	2608G	2708G	26T08G	27T08G	—	—
Non-NEMA Locking	30A/125V/250V	28W08	29W08	69W08	—	68W08	29W08MB	2808	2908	28T08	29T08	2808MB	2908MB
3-POLE/4-WIRE													
L14-20	20A/125V/250V	26W74	27W74	67W74	—	66W74	27W74MB	2674	2774	26T74	27T74	2674MB	2774MB
L15-20	20A/250V/3ø	26W75	27W75	67W75	—	66W75	27W75MB	2675	2775	26T75	27T75	2675MB	2775MB
L16-20	20A/480V/3ø	26W76	27W76	67W76	—	66W76	27W76MB	2676	2776	26T76	27T76	2676MB	2776MB
L14-30	30A/125V/250V	28W74	29W74	69W74	—	68W74	29W74MB	2874	2974	28T74	29T74	2874MB	2974MB
L15-30	30A/250V/3ø	28W75	29W75	69W75	—	68W75	29W75MB	2875	2975	28T75	29T75	2875MB	2975MB
L16-30	30A/480V/3ø	28W76	29W76	69W76	—	68W76	29W76MB	2876	2976	28T76	29T76	2876MB	2976MB
L17-30	30A/600V/3ø	28W77	29W77	69W77	—	68W77	29W77MB	2877	2977	28T77	29T77	2877MB	2977MB
Non-NEMA Locking CA	50A/125V/250V	CS63W65	CS63W64	CS60W64	—	—	—	—	—	CS6365N	CS6364N	CS6375	CS6369 ²
Non-NEMA Locking	50A/125V/250V	63W65	63W64	60W64	—	—	—	—	—	—	—	—	—
Non-NEMA Locking CA	50A/250V/3ø	CS83W65	CS83W64	65W64	—	—	—	—	—	CS8365N	CS8364N	CS8375	CS8369 ²
Non-NEMA Locking	50A/600VAC/250VDC	—	—	—	—	—	—	—	—	3765N	3764N	3775	3769 ²
Non-NEMA Locking CA	50A/480V/3ø	CS81W65	CS81W64	64W64	—	—	—	—	—	CS8165N	CS8164N	CS8175	CS8169 ²
4-POLE/4-WIRE													
Non-NEMA Locking	20A/120V/208V	26W09	27W09	67W09	—	66W09	27W09MB	2609	2709	26T09	27T09	2609MB	2709MB
Non-NEMA Locking	30A/120V/208V	28W09	29W09	69W09	—	68W09	29W09MB	2809	2909	28T09	29T09	2809MB	2909MB
4-POLE/5-WIRE													
L21-20	20A/120V/208V/3øY	26W81	27W81	67W81	—	66W81	27W81MB	2681	2781	26T81	27T81	2681MB	2781MB
Non-NEMA Locking	20A/250V 10A/600V	26W10	27W10	67W10	—	66W10	27W10MB	2610	2710	26T10	27T10	2610MB	2710MB
L22-20	20A/277V/480V/3øY	26W82	27W82	67W82	—	66W82	27W82MB	2682	2782	26T82	27T82	2682MB	2782MB
L23-20	20A/347V/600V/3øY	26W83	27W83	67W83	—	66W83	27W83MB	2683	2783	—	—	2683MB	2783MB
L21-30	30A/120V/208V/3øY	28W81	29W81	69W81	—	68W81	29W81MB	2881	2981	28T81	29T81	2881MB	2981MB
L22-30	30A/277V/480V/3øY	28W82	29W82	69W82	—	68W82	29W82MB	2882	2982	28T82	29T82	2882MB	2982MB
L23-30	30A/347V/600V/3øY	28W83	29W83	69W83	—	68W83	29W83MB	2883	2983	28T83	29T83	2883MB	2983MB

¹ Polarized ² Single Receptacles and Not Flanged Receptacles

		SUPER-SAFEWAY™							
RECEPTACLE (FEMALE END)		15A/125V (5-15)	15A/125V ¹ (Non-NEMA)	20A/125V (5-20)	15A/125V (L5-15)	15A/125V ¹ (Non-NEMA)	0A/125V (L5-20)	20A/125V (R&S PINS)	20A/250V (Non-NEMA)
15A/125V (1-15)			1702/00380		1705	1704/00136	1740		1730
15A/125V (5-15)			1702 ³ /00380 ³ C		1705	1704 ³ /00136 ³ C	1740		1730
15A/125V (Non-NEMA)		1706/00382 ³							
20A/125V (5-20)							1740	1733	1730 A
15A/125V (L5-15)		1712				1725 C	1783		
15A/125V (Non-NEMA)		1708/00137 ³			1719				
20A/125V (L5-20)		1744 B		1741					
20A/250V (Non-NEMA)		1732 C							

¹ Also Rated 10A/250V ² With Grounding Tab ³ For Adapter Wiring See Catalog

Read across for plug (blade) configuration, then read down for receptacle (slot) configuration. Order the Woodhead number in intersecting box.

THE FOLLOWING LETTER CODES INDICATE LIMITED USE ADAPTERS:

- A** For use only with receptacles wired for 125V single-phase grounding service.
- B** For use only up to a maximum of 15A.
- C** For use only with receptacles wired for 15A/125V single-phase grounding service.



Most Woodhead products have U.L. and/or CSA approvals

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