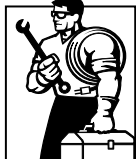


Leviton's Black & White Line of Locking Plugs, Connectors and Receptacles

Engineered to meet the most demanding
in-plant applications

Applications:

Industry	Description
Industrial MRO 	NEMA-configured plugs, connectors and receptacles are the most widely used means of electrical connection and power distribution in plants throughout North America. Features include: • Supertough® nylon • Single-piece connector contacts • V-O rated flush receptacles
Industrial OEM 	Integration of Industrial Grade Black & White devices improves equipment reliability and stresses a commitment to quality. Features include: • Speed assembly screws • Bulk availability with terminal screws backed out • Receptacles accept back or side wired termination

Supertough® is a registered trademark of the Dupont Corporation

Replacement High-Visibility Colored Cord Clamps

Catalog	Clamp Color
15 Amp Locking	
Clamp-1BU	Blue
Clamp-1GN	Green
Clamp-1R	Red
Clamp-1Y	Yellow
Clamp-1E	Black
20/30 Amp 3-Wire Locking	
Clamp-2BU	Blue
Clamp-2GN	Green
Clamp-2R	Red
Clamp-2Y	Yellow
Clamp-2E	Black
20/30 Amp 4-Wire and 5-Wire Locking	
Clamp-3BU	Blue
Clamp-3GN	Green
Clamp-3R	Red
Clamp-3Y	Yellow
Clamp-3E	Black
Packaged 50 pieces per box. Clamps do not include screws or cord clamp insert	



**LIFETIME
WARRANTY**

Locking Device Cord Clamp Ranges

Amperage Wires	Clamp Range Wire Gauge
15 Amp 3-Wire	.240"-.700" 18-10 AWG
20 Amp 3-Wire	.385"-.780" 16-10 AWG
20 Amp 4-Wire	.595"-.895" 14-10 AWG
20 Amp 5-Wire	.595"-.895" 14-10 AWG
30 Amp 3-Wire	.385"-.930" 16-8 AWG
30 Amp 4-Wire	.595"-1.150" 14-8 AWG
30 Amp 5-Wire	.595"-1.150" 14-8 AWG



**ISO
9000
REGISTERED**
Quality Manufacturer

ELECTRICAL		
DIELECTRIC VOLTAGE	CURRENT INTERR.	TEMP. RISE
Withstands 2000V per UL498	Full rated current	30° max at full rated current after 50 cycles overload at 150% rated current for both AC and DC per UL498

MECHANICAL			
TERMINAL I.D.	TERMINAL ACCOMM.	PRODUCT I.D.	CORD GRIP RANGE
Brass, Hot Grounding White, Neutral	#18 – #10 AWG Receptacles #14 – #8 AWG	Ratings & NEMA I.D. permanently marked on device	15, 20, 30 Amp .240" – 1.150"
ENVIRONMENTAL			
FLAMMABILITY		OPERATING TEMP.	
Rated V2 per UL94		-40°C to 60°C	

STANDARDS & CERTIFICATIONS					
NEMA WD-6	ANSI C-73	UL 498	UL Fed Spec Listed WC-596	CSA C22.2 No.42	NOM
✓	✓	✓	#E13393 Plugs, Connectors & Flanged Inlets #E13399 Receptacles & Flanged Outlets	#LR-406	#057

Industrial Grade, Locking Devices



15/20/30 Amp NEMA Locking Devices

POLES/WIRES	AMPS	VOLTS	NEMA NUMBER	AC HP RATING	RECEPTACLE	PLUG	CONNECTOR	FLANGED INLET	FLANGED OUTLET
2-Pole 3-Wire Grounding	15	125V 250V 277V AC	L5-15 L6-15 L7-15	0.5 1.5* 2	4710 4560 4760	4720-C 4570-C 4770-C	4729-C 4579-C 4779-C	4716-C 4586-C 4786-C	4715-C 4585-C 4785-C
	20	125V 250V 277V AC 480V AC 600V AC	L5-20 L6-20 L7-20 L8-20 L9-20	1 2* 2 3 NA	2310 2320 2330 2340 2350	2311 2321 2331 2341 2351	2313 2323 2333 2343 2353	2315 2325 2335 2345 2355	2316 2326 2336 2346 2356
	30	125V 250V 277V AC 480V AC 600V AC	L5-30 L6-30 L7-30 L8-30 L9-30	2 2* 3 5 NA	2610 2620 2630 2640 2650	2611 2621 2631 2641 2611-B	2613 C2623 2633 2643 2613-B	2615 2625F 2635 2645 2655	2616 2626F 2636 2646 2656
	15	3Ø 250V	L11-15	2	4870	4880-C	4889-C	–	–
	20	125/250V 3Ø 250V 3Ø 480V	L10-20 L11-20 L12-20	2L-L*/1 L-N 2L-L*/2 L-N 5	2360 2370 2380	2361 2371 2381	2363 2373 2383	2365 2375 2385	2366 2376 2386
	30	125/250V 3Ø 250V 3Ø 480V 3Ø 600V	L10-30 L11-30 L12-30 L13-30	2 L-N 3 10 NA	2660-A 2670 2680 2690	2661 2671 2681 2691	2663 2673 2683 2693	2665 2675 2685 2695	2666 2676 2686 2696
3-Pole 3-Wire (Special Applications Only)	15	3Ø 250V	L11-15	2	4870	4880-C	4889-C	–	–
	20	125/250V 3Ø 250V 3Ø 480V	L10-20 L11-20 L12-20	2L-L*/1 L-N 2L-L*/2 L-N 5	2360 2370 2380	2361 2371 2381	2363 2373 2383	2365 2375 2385	2366 2376 2386
3-Pole 4-Wire Grounding	20	125/250V 3Ø 250V 3Ø 480V	L14-20 L15-20 L16-20	2L-L*/1 L-N 3 5	2410 2420 2430	2411 2421 2431	2413 2423 2433	2415 2425 2435	2416 2426 2436
	30	125/250V 3Ø 250V 3Ø 480V 3Ø 600V	L14-30 L15-30 L16-30 L17-30	2L-L*/2 L-N 3 10 NA	2710 2720 2730 2740	2711 2721 2731 2741	2713 2723 2733 2743	2715 2725 2735 2745	2716 2726 2736 2746
4-Pole 4-Wire (Special Applications Only)	20	3ØY 120/208V 3ØY 277/480V 3ØY 347/600V	L18-20 L19-20 L20-20	2 5 NA	2440 2450 2460	2441 2451 2761	2443 2453 2763	2445 2455 2765	2446 2456 2766
	30	3ØY 120/208V 3ØY 277/480V 3ØY 347/600V	L18-30 L19-30 L20-30	3 10 NA	2750 2760 2770	2751 2761 2771	2753 2763 2773	2755 2765 2775	2756 2766 2776
4-Pole 5-Wire Grounding	20	3ØY 120/208V 3ØY 277/480V 3ØY 347/600V	L21-20 L22-20 L23-20	2 5 NA	2510 2520 2530	2511 2521 2531	2513 2523 2533	2515 2525 2545	2516 2526 2546
	30	3ØY 120/208V 3ØY 277/480V 3ØY 347/600V	L21-30 L22-30 L23-30	3 10 NA	2810 2820 2830	2811 2821 2831	2813 2823 2833	2815 2825 2835	2816 2826 2836

* Suitable for 208V motor applications at HP rating L-L Denotes phase-to-phase HP rating L-N Denotes phase-to-neutral HP rating

Midget Locking Devices

POLES/WIRES	AMPS	VOLTS	NEMA NUMBER	PLUG	CONNECTOR	FLANGED INLET	FLANGED OUTLET
2-Pole 2-Wire	15	125V	ML-1	ML1-P	ML1-C	ML1-PB ML1-MB	ML1-PER ML1-MER
2-Pole 3-Wire	15	125V	ML-2	ML2-P	ML2-C	ML2-PB ML2-MB	ML2-PER ML2-MER
3-Pole 3-Wire	15	125/250V	ML-3	ML3-P	ML3-C	ML3-PB ML3-MB	ML3-PER ML3-MER

PB for Nylon MB for Metal

To learn more about Leviton devices or for answers to technical questions call our Techline at 1-800-824-3005 or visit us at: www.leviton.com



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