

Locking Devices

Industrial Specification Grade

These Industrial Specification Grade Locking Devices are built to provide unparalleled quality and superior performance in the most severe industrial settings. The Locking Devices line represents a broad selection of plugs and connectors, locking receptacles, flanged inlets and outlets, California-style devices, midget locking devices, power interrupting devices, and non-NEMA devices. These devices combine the best materials available with superior production standards to produce a broad selection of Locking Devices of unmatched flexibility and dependability.

Features and Benefits:

- Uncompromising industrial-grade quality for superior performance and long service life
- All industrial locking devices feature heavy-duty, impact-resistant construction
- Plugs and connectors accept wide range of conductors
- Terminals clearly identified on all devices to speed and simplify wiring
- Backed by a manufacturer's Limited 10-Year Warranty

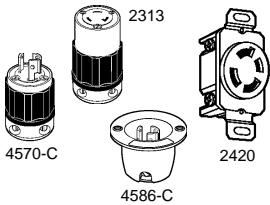


Document

Description / *Beschreibung*

7541

Industrial Specification Grade - NEMA Locking Devices



Locking Plugs and Connectors

Heavy-duty construction for top performance in the environmental extremes of grueling industrial settings.

Locking Receptacles

A complete range of ratings and NEMA configurations, including isolated ground.

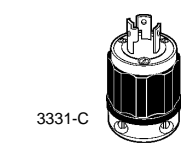
Flanged Inlets and Outlets

Built to endure hard use with rugged nylon flanges that assure a smooth, flush fit and outstanding resistance to cracking and breaking.

Further informations can be found in documents indicated.

7542

Industrial Specification Grade - Non-NEMA Locking Devices



Non-NEMA Locking Devices

Provided in selected 20A and 30A versions and a very broad range of 50A devices.

Further informations can be found in documents indicated.

7543

Industrial Specification Grade - Weather-Resistant Boots



Weather Resistant Boots

Feature triple seal action to protect locking plugs and connectors from the harmful effects of dirt and moisture in harsh operations.

Further informations can be found in documents indicated.

7544

Industrial Specification Grade - Locking Power Interrupting Devices



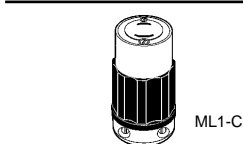
Locking Power Interrupting Devices

Smooth-fitting, crack-resistant, super-strong construction that's built to endure demanding industrial, hospital, and heavy commercial settings.

Further informations can be found in documents indicated.

7545

Industrial Specification Grade - Midget Locking Devices



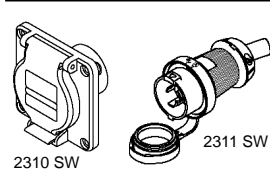
Midget Locking Devices

ML1, ML2 and ML3 Locking devices covering the entire spectrum of industrial applications where restrained space considerations are a factor.

Further informations can be found in documents indicated.

9056

Watertight Safety-Shroud Twist-Lock System



Watertight Safety-Shroud Twist-Lock System, IP 66 Suitability

This Type 4X rated product line is offered in a complete family consisting of plugs, connector bodies, receptacles and inlets. Tough and tight, these products are unequalled in performance in even the most hostile applications,

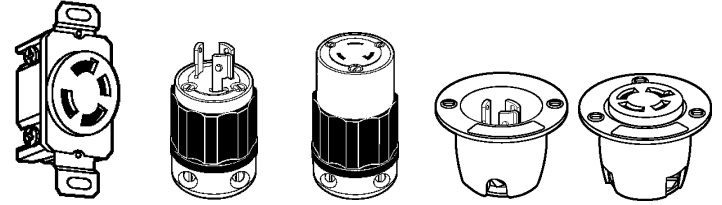
Further informations can be found in documents indicated.

ELECTRICAL		
DIELECTRIC VOLTAGE	CURRENT INTERRUPT.	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	#18 – #10 AWG	Ratings & NEMA I.D. permanently marked on device	15, 20, 30 Amp .240" – 1.150"
Grounding	Receptacles #14 – #8 AWG		
White, Neutral			
ENVIRONMENTAL			
FLAMMABILITY		OPERATING TEMP.	
Rated V2 per UL94	Receptacles Rated V0 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	#LR-406	#057
			#E13399 Receptacles & Flanged Outlets		

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	L5-15	0.5	4710	4720-C	4729-C	4716-C	4715-C
		250V	L6-15	1.5*	4560	4570-C	4579-C	4586-C	4585-C
		277V AC	L7-15	2	4760	4770-C	4779-C	4786-C	4785-C
	20	125V	L5-20	1	2310	2311	2313	2315	2316
		250V	L6-20	2*	2320	2321	2323	2325	2326
		277V AC	L7-20	2	2330	2331	2333	2335	2336
		480V AC	L8-20	3	2340	2341	2343	2345	2346
		600V AC	L9-20	NA	2350	2351	2353	2355	2356
		125V	L5-30	2	2610	2611	2613	2615	2616
250V	L6-30	2*	2620	2621	C2623	2625F	2626F		
277V AC	L7-30	3	2630	2631	2633	2635	2636		
480V AC	L8-30	5	2640	2641	2643	2645	2646		
600V AC	L9-30	NA	2650-A	C2651	C2653	2655	2656		
3-Pole 3-Wire <small>(Special Applications Only)</small>	15	3Ø 250V	L11-15	2	4870	4880-C	4889-C	-	-
		125/250V	L10-20	2L-L*/1 L-N	2360	2361	2363	2365	2366
		3Ø 250V	L11-20	2L-L*/2 L-N	2370	2371	2373	2375	2376
	20	3Ø 480V	L12-20	5	2380	2381	2383	2385	2386
		125/250V	L10-30	2 L-N	2660-A	2661	2663	2665	2666
		3Ø 250V	L11-30	3	2670	2671	2673	2675	2676
		3Ø 480V	L12-30	10	2680	2681	2683	2685	2686
		3Ø 600V	L13-30	NA	2690	2691	2693	2695	2696
		125/250V	L14-20	2L-L*/1 L-N	2410	2411	2413	2415	2416
3Ø 250V	L15-20	3	2420	2421	2423	2425	2426		
3Ø 480V	L16-20	5	2430	2431	2433	2435	2436		
3-Pole 4-Wire Grounding	20	125/250V	L14-20	2L-L*/2 L-N	2710	2711	2713	2715	2716
		3Ø 250V	L15-30	3	2720	2721	2723	2725	2726
		3Ø 480V	L16-30	10	2730	2731	2733	2735	2736
	30	3Ø 600V	L17-30	NA	2740	2741	2743	2745	2746
		3ØY 120/208V	L18-20	2	2440	2441	2443	2445	2446
		3ØY 277/480V	L19-20	5	2450	2451	2453	2455	2456
		3ØY 347/600V	L20-20	NA	2460	2461	2463	2465	2466
		3ØY 120/208V	L18-30	3	2750	2751	2753	2755	2756
		3ØY 277/480V	L19-30	10	2760	2761	2763	2765	2766
3ØY 347/600V	L20-30	NA	2770	2771	2773	2775	2776		
4-Pole 4-Wire <small>(Special Applications Only)</small>	20	3ØY 120/208V	L21-20	2	2510	2511	2513	2515	2516
		3ØY 277/480V	L22-20	5	2520	2521	2523	2525	2526
		3ØY 347/600V	L23-20	NA	2530	2531	2533	2545	2546
	30	3ØY 120/208V	L21-30	3	2810	2811	2813	2815	2816
		3ØY 277/480V	L22-30	10	2820	2821	2823	2825	2826
		3ØY 347/600V	L23-30	NA	2830	2831	2833	2835	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				
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				

PB for Nylon MB for Metal