

- From the Company that Invented Twist-Lock® Devices
- All Black Devices Exclusively for the Entertainment Industry
- Industry Best Strain Relief
- Encased in Tough Nylon, Insulgrip® Devices Ensure High Impact, Heat and Chemical Resistance

#### FEATURES

- Dual, maximum strength cord grip
- Super tough nylon construction
- Integral dust shield
- Funneled entry terminations
- Visible product identification on device

#### SPECIFICATIONS

- Certified for current interrupting at full rated current
- Cord Range:
  - 15A: .220" to .660" (5.6mm to 16.8mm)
  - 20A: .325" to .720" (8.26mm to 18.3mm)
  - 30A: .590" to .930" (15.0mm to 23.6mm)
- Environmental Rating: V2 or better
- Operating Temperature: -40°C to 75°C

#### STANDARDS/LISTINGS/VERIFICATIONS

- UL Listed
- CSA Certified

#### APPLICATIONS

- Stage/studio power
- Portable power distribution
- Lighting
- "On-location" filming
- Carnivals
- Theme parks



## Insulgrip® Straight Blade and Twist-Lock® Devices



The unparalleled acceptance and success of the **Twist-Lock®** line is a tribute to the quality of this long lasting design. When selecting premium plugs and connectors for the Entertainment Industry, the decision is Hubbell.

Hubbell **Insulgrip®** plugs and connectors continue our long-standing tradition of leadership as well as innovative design. The tough nylon body provides impact and chemical resistance commonly needed in the Entertainment Industry. The durable and powerful offsetting cord grip clamps on individual conductors and outer cord jackets prevent strain on the terminals. It's these and many other features that set Hubbell performance above all others.

Since 1929, when Harvey Hubbell obtained the first patents on **Twist-Lock** devices and introduced them to the market, they have been the standard for the Entertainment Industry. Today, Hubbell **Insulgrip Twist-Lock Devices** continue to set the standard against which all quality industrial wiring devices are measured. The **Insulgrip** line includes plugs, connectors, flanged inlets and outlets and flush mounting receptacles. With a single piece dust shield, tough nylon housing, visible identification and a roomy wiring chamber, these devices offer the most powerful cord grip in the industry.





Straight Blade Devices

Poles	Wires	Amps	Volts	NEMA Code#	AC HP Rating†	Heavy Duty Plug Insulgrip		Connector Body Insulgrip		8-Position Angle Plug Insulgrip	Inlet Flange	Outlet Flange
2	3	15	125	L5-15	0.5	HBL5266C	HBL5266CM2	HBL5269C	HBL5269CM2	HBL5266CA	HBL5278C	HBL5279C
			125	L5-15	0.5		HBL5266EBK		HBL5269EBK			
		20	125	L5-20	1	HBL5366C*	HBL5366CM2	HBL5369C	HBL5369CM2	HBL5366CA	HBL5378C	HBL5379C
			125	L5-20	1		HBL5366EBK		HBL5369EBK			

Twist-Lock Devices

Poles	Wires	Amps	Volts	NEMA Code#	AC HP Rating†	Plug Insulgrip		Connector Body Insulgrip		Inlet Flange	Outlet Flange	Receptacle Single	Flat Cable Cord Clamp	
													Plug	Connector
2	3	15	125	L5-15	0.5	HBL4720C	HBL4720CBK	HBL4729C	HBL4729CBK	HBL4716C	HBL4715C	HBL4710		
			250	L6-15	1.5	HBL4570C		HBL4579C		HBL4586C	HBL4585C	HBL4560		
			277AC	L7-15	2	HBL4770C		HBL4779C		HBL4786C	HBL4785C	HBL4760		
		20	125	L5-20	1	HBL2311	HBL2311BK	HBL2313	HBL2313BK	HBL2315	HBL2316	HBL2310		
			125	L5-20	1		HBL2311EBK		HBL2313EBK					
			250	L6-20	2	HBL2321	HBL2321BK	HBL2323	HBL2323BK	HBL2325	HBL2326	HBL2320		
			250	L6-20	2		HBL2321EBK		HBL2323EBK					
			277AC	L7-20	2	HBL2331		HBL2333		HBL2335	HBL2336	HBL2330		
			480AC	L8-20	3	HBL2341		HBL2343		HBL2345	HBL2346	HBL2340		
			600AC	L9-20	3	HBL2351		HBL2353		HBL2355	HBL2356	HBL2350		
		30	125	L5-30	2	HBL2611	HBL2611BK	HBL2613	HBL2613BK	HBL2615	HBL2616	HBL2610		
			250	L6-30	2	HBL2621	HBL2621BK	HBL2623	HBL2623BK	HBL2625	HBL2626	HBL2620		
			277AC	L7-30	3	HBL2631		HBL2633		HBL2635	HBL2636	HBL2630		
			480AC	L8-30	5	HBL2641		HBL2643		HBL2645	HBL2646	HBL2640		
			600AC	L9-30	5	HBL2651		HBL2653		HBL2655	HBL2656	HBL2650		
		3	20	125/250	L14-20	2 (1)	HBL2411	HBL2411BK	HBL2413	HBL2413BK	HBL2415	HBL2416	HBL2410	
3Ø250AC	L15-20			3	HBL2421		HBL2423		HBL2425	HBL2426	HBL2420			
3Ø480AC	L16-20			5	HBL2431		HBL2433		HBL2435	HBL2436	HBL2430			
30	125/250		L14-30	2	HBL2711	HBL2711BK	HBL2713	HBL2713BK	HBL2715	HBL2716	HBL2710			
	3Ø250AC		L15-30	3	HBL2721		HBL2723		HBL2725	HBL2726	HBL2720			
	3Ø480AC		L16-30	10	HBL2731		HBL2733		HBL2735	HBL2736	HBL2730			
	3Ø600AC	L17-30	10	HBL2741		HBL2743		HBL2745	HBL2746	HBL2740				
4	20	3ØY120/208AC	L21-20	2	HBL2511	HBL2511BK	HBL2513	HBL2513BK	HBL2515	HBL2516	HBL2510	HBL2511FC	HBL2513FC	
		3ØY277/480AC	L22-20	5	HBL2521		HBL2523		HBL2525	HBL2526	HBL2520			
		3ØY347/600AC	L23-20	10	HBL2531		HBL2533		HBL2535	HBL2536	HBL2530			
	30	3ØY120/208AC	L21-30	3	HBL2811	HBL2811BK	HBL2813	HBL2813BK	HBL2815	HBL2816	HBL2810	HBL2811FC	HBL2813FC	
		3ØY277/480AC	L22-30	10	HBL2821		HBL2823		HBL2825	HBL2826	HBL2820			
		3ØY347/600AC	L23-30	10	HBL2831		HBL2833		HBL2835	HBL2836	HBL2830			

Midget Twist Lock

Poles	Wires	Amps	Volts	NEMA Code#	Plug	Plug Insulation Displacement	Connector	Connector Insulation Displacement	Nylon Inlet	Stainless Steel Inlet	Nylon Outlet	Stainless Steel Outlet
2	2	15	125	ML-1								
2	3	15	125	ML-2	HBL7465V		HBL7464V			HBL7467		HBL7468
2	3	15	125	ML-2	HBL7494	HBL7494V	HBL7593	HBL7593V	HBL7595N	HBL7595	HBL7596N	HBL7596
3	3	15	125/250	ML-3	HBL7485	HBL7485V	HBL7484	HBL7484V	HBL7486N	HBL7486	HBL7487N	HBL7487

†The horsepower ratings are the phase values. The values in parentheses are phase to neutral. Horsepower ratings are applicable to plugs and receptacles only and do not apply to connectors, flanged inlets and outlets.

\*N Component.