

LOCKING DEVICES

Watertight Safety-Shroud™ Twist-Lock® System

Safe, Rugged, Tough and Watertight Safety-Shroud™ Twist-Lock® System



Redesigned!

The Hubbell 20A and 30A Safety-Shroud Twist-Lock plugs and connectors have been redesigned. In this innovative redesign the cord entrance is now sealed through the compression of a gland. Thus, ensuring no entrance of any liquids or contaminants. The product continues to be protected by a fixed shroud that shields the blades from possible deformation and, even more importantly, it virtually eliminates user contact with an energized partially connected plug. These products have set an entirely new standard for improved safety and reliability.

The **Watertight Safety-Shroud Twist-Lock System** has achieved a UL Type 4X rating, which is capable of preventing the ingress of water under hose-down conditions. The outer shells are molded out of a high impact UL 94V-0 rated engineered thermoplastic. A complete line of receptacles, plugs, connector bodies and inlets is available in the most commonly required configurations and ratings. This series of devices is ideal where water or other environmental elements are present in the work area.



Features:

Safety-Shroud:

- Virtually eliminates bent and broken plug blades, leading to longer life.
- Extends life of mating receptacles by eliminating damage caused by insertion of bent blades.
- Reduces exposure to arcing when connecting or disconnecting plugs under load.
- Lockout/tagout hole allows compliance with OSHA regulation 29 CFR 1910/147.

Panel or Box Mount Receptacles and Inlets:















- High impact thermoplastic housing for heavy duty industrial environments.
- Color coded voltage ratings are easily visible when in use.
- Accepts all mating NEMA locking plugs and most connector bodies, allowing interchangeability with existing devices.

















Wiring Device-Kellems

www.hubbell-wiring.com

20 Amp

Rating	Voltage	NEMA Config. Reference Number	AC HP Rating	Configurations		Catalog Numbers			
				Male	Female	Receptacle	Male Plug	Connector Body	Male Inlet
2 Pole 3 Wire	125	L5-20	1			HBL2310SW	HBL2311SW	HBL2313SW	HBL2315SW
	250	L6-20	2*			HBL2320SW	HBL2321SW	HBL2323SW	HBL2325SW
	277V AC	L7-20	2			HBL2330SW	HBL2331SW	HBL2333SW	HBL2335SW
3 Pole 4 Wire	125/250V AC	L14-20	2			HBL2410SW	HBL2411SW	HBL2413SW	HBL2415SW
	3Ø250V AC	L15-20	3			HBL2420SW	HBL2421SW	HBL2423SW	HBL2425SW
	3Ø480V AC	L16-20	5			HBL2430SW	HBL2431SW	HBL2433SW	HBL2435SW
4 Pole 5 Wire	3ØY120/208V AC	L21-20	2			HBL2510SW	HBL2511SW	HBL2513SW	HBL2515SW

30 Amp

2 Pole 3 Wire	125	L5-30	2			HBL2610SW	HBL2611SW	HBL2613SW	HBL2615SW
	250	L6-30	2*			HBL2620SW	HBL2621SW	HBL2623SW	HBL2625SW
3 Pole 4 Wire	125/250V AC	L14-30	2			HBL2710SW	HBL2711SW	HBL2713SW	HBL2715SW
	3Ø250V AC	L15-30	3			HBL2720SW	HBL2721SW	HBL2723SW	HBL2725SW
	3Ø480V AC	L16-30	10			HBL2730SW	HBL2731SW	HBL2733SW	HBL2735SW
	3Ø600V AC	L17-30				HBL2740SW	HBL2741SW	HBL2743SW	HBL2745SW
4 Pole 5 Wire	3ØY120/208V AC	L21-30	3			HBL2810SW	HBL2811SW	HBL2813SW	HBL2815SW

Only receptacles and plugs 480V AC or less are HP rated.

*Also suitable for 208V.

Cord grip range for plugs and connector bodies: 3 Wire .32-.93 (8-24), #16-3 Type SJ – #8-3 Type S, SO;

4 Wire .35-1.15 (9-29), #16-4 Type SJ – #8-4 Type S, SO;

5 Wire .35-1.15 (9-29), #16-5 Type S, SO – #8-5 Type S, SO

For replacement weatherproof caps contact the factory.

Dimensions in inches (mm)

