

**Rugged, Reliable
Protection that puts
Safety first and
Ensures safety lasts.**



Hubbell Incorporated (Delaware)
185 Plains Road
Milford, CT 06460-2420



**Today, you know
us for this.**

**Next, you'll be
demanding this.**



**Hubbell's Safety-Shroud™ Twist-Lock® System
For Enhanced Personal Safety and Abuse Resistance.**

Hubbell raises the standard of safety again with the Hubbell Safety-Shroud Twist-Lock® System. There's no more fail-safe or foolproof way to protect personnel and equipment.

Hubbell's unique Safety-Shroud design all but eliminates accidental or inadvertent contact with partially inserted plugs. The same is true with exposure to arcing. The Hubbell Safety-Shroud Twist-Lock device is also built to protect itself. It's impact-resistant, tough enough to take the rough pounding the workplace can dish out, and it's Safety-Shroud shields plugs against bending and breaking.

Hubbell Safety-Shroud Twist-Lock devices are compatible with most NEMA locking installations and comply with OSHA lockout/tagout standards. Receptacles are available in angle, straight and semi-flush styles for low profile, "perfect fit" installations everywhere, every time.

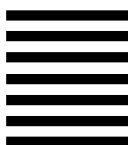
There you have it — the Hubbell Safety-Shroud Twist-Lock System — rugged, reliable protection that puts safety first and ensures safety lasts.



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NO POSTAGE
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**Hubbell Wiring Device-Kellems
185 Plains Road
Milford, CT 06460**

**Get a FREE
Add-A-Shroud**



See reverse for details.



Hubbell Safety-Shroud™ Twist-L^ok®

Safety-Shroud Plug

Features and Benefits

- Mates with most NEMA locking connector bodies.
- Virtually eliminates bent and broken plug blades.
- Provides protection for personnel by reducing chance of inadvertent contact with blades when connecting or disconnecting energized devices.
- Reduces exposure to arcing when connecting or disconnecting under load.
- Extends life of mating receptacles by eliminating damage caused by insertion of bent blades.
- Complies with California Code of Regulation, which requires shrouding for devices exceeding 300 volts.
- Lockout/tagout hole allows compliance to OSHA regulation 29 CFR 1910.147.
- Allows engagement with Mechanical Interlock Enclosure which virtually prevents make and break under load.



Safety-Shroud Receptacles

Semi-flush receptacle mounting provides lowest installed profile when plug is not in use with receptacle. This device is designed for installation on two-gang boxes.



Straight receptacle housing provides a low installed profile when plug is not in use with receptacle. This device is designed for installation on single-gang boxes.



Angle receptacle housing provides low installed profile when plug is in use with receptacle. This device is designed for installation on single-gang boxes.



Features and Benefits

- Internal keying on receptacle aligns blades for quick mating of devices.
- Accepts all NEMA locking plugs, allowing interchangeability with existing devices.
- Catalog number and color-coded voltage rating are visible when in use.
- All screws are combination Phillips/slotted head.
- Engineered thermoplastic housing is impact and corrosion-resistant, for use in heavy-duty industrial environments.



20 Ampere Safety-Shroud Twist-Lock Devices

Rating	Voltage	NEMA Config. Ref. Number	AC HP Rating	Configurations		Catalog Numbers Angle Housing One Gang	Surface Mounting One Gang	Semi-Flush Two Gang	Safety Shroud Male Plug	Configurations		Connector Body	NEMA Locking Devices Flanged Male Inlet
				Male	Female					Male	Female		
2 Pole 3 Wire	125	L5-20	1			HBL2310AR	HBL2310SR	HBL2310SR2	HBL2311S			HBL2313	HBL2315
	250	L6-20	2*			HBL2320AR	HBL2320SR	HBL2320SR2	HBL2321S			HBL2323	HBL2325
	277V AC	L7-20	2			HBL2330AR	HBL2330SR	HBL2330SR2	HBL2331S			HBL2333	HBL2335
3 Pole 4 Wire	125/250	L14-20	2 (1)**			HBL2410AR	HBL2410SR	HBL2410SR2	HBL2411S			HBL2413	HBL2415
	30/250V AC	L15-20	3 (1)**			HBL2420AR	HBL2420SR	HBL2420SR2	HBL2421S			HBL2423	HBL2425
	30/480V AC	L16-20	5 (1)**			HBL2430AR	HBL2430SR	HBL2430SR2	HBL2431S			HBL2433	HBL2435
4 Pole 5 Wire	30Y120/208V AC	L21-20	2			HBL2510AR	HBL2510SR	HBL2510SR2	HBL2511S			HBL2513	HBL2515

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				Male	Female					Male	Female		
2 Pole 3 Wire	125	L5-30	2			HBL2610AR	HBL2610SR	HBL2610SR2	HBL2611S			HBL2613	HBL2615
	250	L6-30	2*			HBL2620AR	HBL2620SR	HBL2620SR2	HBL2621S			HBL2623	HBL2625
	125/250V AC	L14-30	2 (2)**			HBL2710AR	HBL2710SR	HBL2710SR2	HBL2711S			HBL2713	HBL2715
3 Pole 4 Wire	30/250V AC	L15-30	3			HBL2720AR	HBL2720SR	HBL2720SR2	HBL2721S			HBL2723	HBL2725
	30/480V AC	L16-30	10			HBL2730AR	HBL2730SR	HBL2730SR2	HBL2731S			HBL2733	HBL2735
	30/600V AC	L17-30	-			HBL2740AR	HBL2740SR	HBL2740SR2	HBL2741S			HBL2743	HBL2745
4 Pole 5 Wire	30Y120/208V AC	L21-30	3			HBL2810AR	HBL2810SR	HBL2810SR2	HBL2811S			HBL2813	HBL2815

Only receptacles and plugs 480V AC or less are HP rated.
* Also suitable for 208V.
** HP rating is phase to neutral.

To get a FREE Hubbell Add-A-Shroud, please complete and return this postcard.

Name _____ Company _____

Address _____

City _____ State _____ Zip Code _____

Phone _____ Fax _____

E-Mail _____

Please send me the following Add-A-Shroud:
(check one box)

- HBLSS3
3 Wire Twist-Lock Plug
- HBLSS4
4 & 5 Wire Twist-Lock Plug

Get a FREE Add-A-Shroud



The Add-A-Shroud devices allow the conversion of existing 20A and 30A, 3 to 5 wire Hubbell Insulgr^op™ Twist-L^ok® devices to a Safety Shroud Twist-Lock Plug.

20-30A
3 wire
4 & 5 wire

Add-A-Shroud
HBLSS3
HBLSS45