

Twist-Lock® Wiring Devices



Flat Cable Cord Clamps



Hubbell Wiring Device-Kellems continues its tradition of innovation as the first manufacturer to offer UL Listed devices for use with Convention Center Flat Cable. These Twist-Lock plugs and connectors are shipped with the cord grip inserts in position to give the best grip on the flat cable and make them easier to install. If round cable is also being used in the same facility, simply follow the instructions and the devices will work just as well. Convention Center Flat Cable is a special cable that UL has Recognized for use in specialty cord sets for the Convention/Entertainment industries. The use of flat cable has been growing because it provides a safer environment by reducing the trip hazard associated with round cable. These new products still incorporate all the standard features that position Hubbell Twist-Lock plugs and connectors above the rest.



Features

- Bulldog like grip
- Ribbed nylon housing
- Superior terminations
- UL Listed
- Adjustable cord clamp inserts

Benefits

- Two opposing grips provide maximum strength and expanded cord range. Terminations stay secure even under adverse conditions.
- Positive grip, easy to turn and highly impact-resistant body, that resists abuse and chemical attacks.
- Large funneled conductor entrance holes #10 screws and an .080" clamping nut provide high quality, long lasting electrical connections.
- Third party tested for safety and durability.
- Works with round or flat cable.



Flat Cable Cord Clamps

Ordering Information

Twist-Lock® Devices 4 Pole, 5 Wire Grounding



NEMA L21-20P
20A 3Ø Y 120/208V AC
UL
2HP



NEMA L21-20R
20A 3Ø Y 120/208V AC
UL



NEMA L21-30P
30A 3Ø Y 120/208V AC
UL
3HP



NEMA L21-30R
30A 3Ø Y 120/208V AC
UL

Description

Plug
Connector

Catalog Numbers

HBL2511FC

HBL2811FC

HBL2513FC

HBL2813FC

Note: Cord grip range .35" - 1.15" (9-29) for round cable and 1.15" (29) max for flat cable, consult your local Hubbell Sales Representative for additional configurations of UL Listed devices for use with convention center flat cable.

Accessories

Additional flat cable inserts are available in packaging for 10 sets to be used with new style HBL series Twist-Lock plugs and connectors.

Catalog Numbers

HBLFCIPK10



Specifications

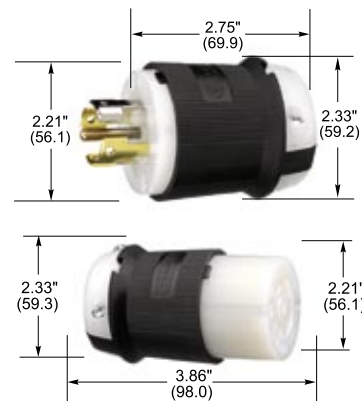
Listings

Listed to UL Standard 498 (for general use round cable). Listed to UL2305 OEM and replacement use on convention cord sets.
Fed. Spec W-C-596G (for general use round cable)
Certified to CSA Standard C22.2 No. 42 (for general use round cable)

Materials

Blade/Contact Carrier Natural (white) nylon
Terminal Retainer Clear polycarbonate
Cover (Housing) Black nylon
Cord Clamp Natural (white) nylon
Cord Clamp Inserts Black nylon
Blades/Contacts. Brass
Terminal Clamp. Cold rolled steel - nickel plated

Dimensions (inches/mm)



Portable Outlet Boxes for Round Cords

Description	Catalog Numbers
Box with cord strain relief, with one blank cover plate.	HBLPOB1
Blank, non-metallic FS cover plate with foam gasket, gray.	HBLP14FS
Duplex, non-metallic FS cover plate, gray.	HBLP8FS
Single receptacle (1.39"), non-metallic FS cover plate, gray.	HBLP7FS
Single receptacle (1.56"), non-metallic FS cover plate, gray.	HBLP720FS
Rectangular opening, non-metallic FS cover plate, gray.	HBLP26FS



Spider Box Temporary Power Distribution Box for Convention Centers

Catalog Numbers	Description			
SCTLO	Rating: 60A, 3Ø Y 120/208V AC (max)			
Type	QTY	Receptacle Rating	Receptacle Components	Protection Overload GFI
Twist-Lock	6	20A, 125V	HBL2310SW	Yes Yes
Pin & Sleeve (Inlet)	1	60A, 120/208V 3Ø Y	HBL560B9R	— —
Pin & Sleeve (Outlet)	1	60A, 120/208V 3Ø Y	HBL560R9WR	— —
SCSBO	Rating: 60A, 3Ø Y 120/208V AC (max)			
Type	QTY	Receptacle Rating	Receptacle Components	Protection Overload GFI
Straight Blade	6	20A, 125V	HBL53R61	Yes Yes
Pin & Sleeve (Inlet)	1	60A, 120/208V 3Ø Y	HBL560B9R	— —
Pin & Sleeve (Outlet)	1	60A, 120/208V 3Ø Y	HBL560R9WR	— —

