

# ENTERTAINMENT

## Product Solution Guide



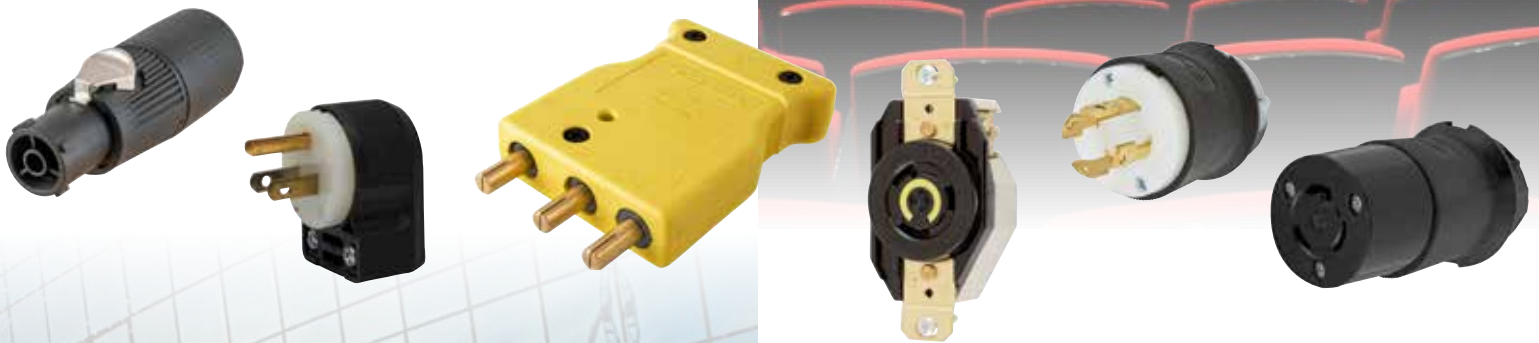


## At Hubbell, we're never satisfied— but our customers always are.

Hubbell Wiring Device-Kellems products have long set the standard for innovation, performance, durability, convenience and safety. There's an underlying secret to our continuing success. It's our philosophy of never leaving well enough alone.

We believe we can always make our products better—and the record shows we have.

The dynamic environments faced by the entertainment industry are unpredictable, and therefore place high demands on all of your equipment. Hubbell devices have the proven reliability to deliver secure connections that let you turn your attention to the critical details for a flawless show, no matter what the venue.



We offer products tailored to the entertainment industry's requirements for durability, aesthetics and safety. All black plugs and connectors seamlessly blend into the background. Series 15, 16 and 18 single pole devices with a double cam stand up to repeated mating. Angled plugs from 15 to 60 amps fit into the tight spaces where cable management is a more critical issue. All of these products are designed with the overall quality that can take on the harsh, everyday abuse unique to producing a show.

Safety is always a top priority. All Hubbell products are designed and manufactured with this in mind, and exceed UL standards so the show can go on.

Since our company was founded more than 125 years ago, Hubbell Wiring Device-Kellems has been the standard in the entertainment industry. We pride ourselves with the quality and detail built into every product we make.



For complete listing of Hubbell Products see our full line catalog.



**Flexible | Safe | Rugged | Reliable**

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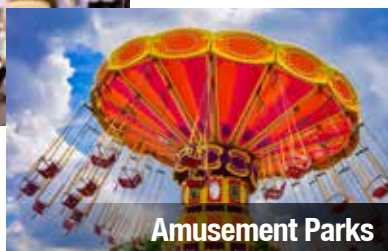
**Athletic Facilities**



**Performing Arts**



**Studio & Television**



**Amusement Parks**





# Stage Pin Devices



Hubbell Stage Pin devices were designed in collaboration with industry experts, resulting in the most user friendly, highest performing devices in the industry.

Stage Pin devices exemplify Hubbell's commitment to always improve our products.



## Heat Resistant, Impact Resistant and Easy to Wire

- Durable thermoplastic construction is lightweight, with highly durable body for maximum impact resistance
- Highly secure terminations, the stainless steel double set screws with fine pitch threads maximize termination strength for cooler running connections



## Adjustable Strain Relief

Accommodates the widest range of cables all in one device while exceeding UL requirements

## Simplified Wiring

Removable contacts that snap back into place for greater wiring flexibility and simplicity

## Heat Resistant Sleeves

Patent pending, highly stable and heat resistant contact shrouds provide phenolic functionality with a modern twist



## Ergonomic Shape

For easy insertion and withdrawal from mating devices

## High Performance Brass Contacts

Provide improved performance and extended life by reducing operating temperatures



## Termination Styles

Ring Terminal and Double Set Screw termination options are available for 60A and 100A panel mounts

## 20 Amp Stage Pin Devices



Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	<b>HBL20SPM</b>
Male Inline Bulk Pack			Black	<b>HBL20SPMOEM</b>
Male Inline			Clear	<b>HBL20SPMC</b>
Female Inline	125V	Double Set Screw	Black	<b>HBL20SPF</b>
Female Inline Bulk Pack			Black	<b>HBL20SPFOEM</b>
Female Inline			Clear	<b>HBL20SPFC</b>
Male Panel Mount (Inlet)	125V	Double Set Screw	Black	<b>HBL20SPMR</b>
Female Panel Mount				<b>HBL20SPFR</b>

## 60 Amp Stage Pin Devices



Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	<b>HBL60SPM</b>
Female Inline				<b>HBL60SPF</b>
Male Panel Mount	125V	Double Set Screw Ring Terminal	Black	<b>HBL60SPMR</b> <b>HBL60SPMRRT</b>
Female Panel Mount	125V	Double Set Screw Ring Terminal	Black	<b>HBL60SPFR</b> <b>HBL60SPFRRT</b>

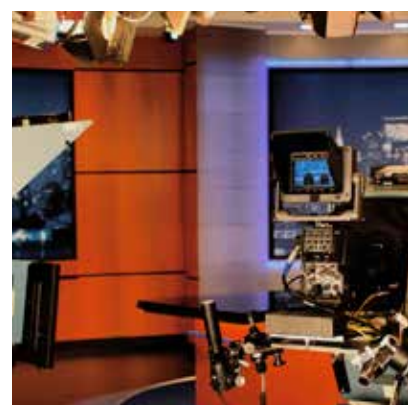
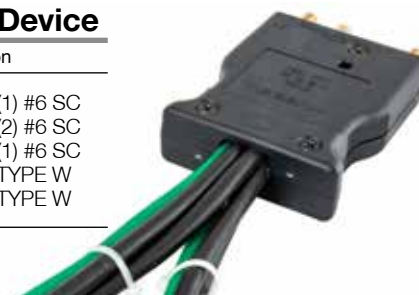
## 100 Amp Stage Pin Devices



Description	Voltage	Termination	Color	Catalog Number
Male Inline	125V	Double Set Screw	Black	<b>HBL100SPM</b>
Female Inline				<b>HBL100SPF</b>
Male Panel Mount	125V	Double Set Screw Ring Terminal	Black	<b>HBL100SPMR</b> <b>HBL100SPMRRT</b>
Female Panel Mount	125V	Double Set Screw Ring Terminal	Black	<b>HBL100SPFR</b> <b>HBL100SPFRRT</b>
Male Inline	250V	Double Set Screw	Yellow	<b>HBL106SPM</b>
Female Inline				<b>HBL106SPF</b>
Male Panel Mount	250V	Double Set Screw Ring Terminal	Yellow	<b>HBL106SPMR</b> <b>HBL106SPMRRT</b>
Female Panel Mount	250V	Double Set Screw Ring Terminal	Yellow	<b>HBL106SPFR</b> <b>HBL106SPFRRT</b>

## Single Cable Sets and Breakouts in One Device

Device	Cable Combination	Device	Cable Combination
60A / 125V	(3) #6 SC	100A / 125V	(2) #4 SC (1) #6 SC
	(6) #6 SC		(4) #4 SC (2) #6 SC
	(2) #4 SC (1) #6 SC	100A / 250V	(2) #2 SC (1) #6 SC
	#8/3 TYPE W		#6/3 AWG TYPE W
	#6/3 SOOW		#4/3 AWG TYPE W
	#4/3 TYPE W		



Hubbell stage pin devices feature a removable sleeve that is highly heat stable and heat resistant. It does not allow the heat generated at the connection to negatively impact the device. Like phenolic devices of the past, this modern innovation will provide for a cool running device that is simple and convenient to wire.

The super tough engineered thermoplastic housing makes the device:

- Lightweight
- Impact resistant
- Easy to handle

Our design delivers  
‘The Best of Both Worlds!’



# Asset Monitoring



Hubbell's RFID enabled wiring devices allow owners to quickly and easily scan an entire container without having to handle Individual cable sets.

The unique RFID technology is incredibly powerful and accurate. As well, it is integral to the wiring device so it can't easily fall off or be removed.

Combined with a software solution, integration into inventory management systems is seamless.

## Securely Manage and Control Assets with Ease

- Industrial duty, molded-in RFID tags can be retrofitted to existing wiring devices
- Utilizing fixed or portable reader options, RFID tags are powerful enough to read through full baskets of cable and track specific attributes (color and cable length) per asset
- Tags cannot fall off or be easily removed
- Customized to facility requirements and seamlessly integrates data to inventory management programs
- Software package available



## RFID Tags are Available as a Cord Clamp Kit for Straight Blade, Twist-Lock® and Pin & Sleeve Devices

- Series 16 Single Pole inline devices (complete device)
- 15A Insulgrip Straight Blade or Twist-Lock® (cord clamp kit)
- 20A, 30A and 50A Insulgrip Twist-Lock® (cord clamp kit)
- 60A Pin & Sleeve (cord clamp kit)
- 100A Pin & Sleeve (cord clamp kit)



## Insulgrip® Cord Clamp Kits Straight Blade or Twist-Lock®

Description	Color	Catalog Number
15A & 20A Straight Blade 15A Twist-Lock®	Natural	<b>HBLRFKIT1</b>
3 Wire Twist-Lock®	Natural	<b>HBLRFKIT2</b>
	Blue	<b>HBLRFKIT2BL</b>
	Green	<b>HBLRFKIT2GN</b>
	Brown	<b>HBLRFKIT2BN</b>
4 & 5 Wire Twist-Lock®	Natural	<b>HBLRFKIT3</b>
	Blue	<b>HBLRFKIT3BL</b>
	Green	<b>HBLRFKIT3GN</b>
	Brown	<b>HBLRFKIT3BN</b>
	Orange	<b>HBLRFKIT3O</b>
50 Amp Cord Clamp	Natural	<b>CSRFKIT</b>



Colored Cord Clamps  
available for visible cable  
length or phase identification

## Pin and Sleeve Cord Clamp Kits\* 60 & 100 Amp

60 Amp Kit	100 Amp Kit
<b>HBL60RFKIT</b>	<b>HBL100RFKIT</b>

*Note: \*Kits will include cord clamps, screws and inserts where applicable.*



## Single Pole Series 16 Inlines

Description	Color	Male	Female
300A	Black	<b>HBLRF300MBK</b>	<b>HBLRF300FBK</b>
	White	<b>HBLRF300MW</b>	<b>HBLRF300FW</b>
	Green	<b>HBLRF300MGN</b>	<b>HBLRF300FGN</b>
	Blue	<b>HBLRF300MBL</b>	<b>HBLRF300FBL</b>
	Red	<b>HBLRF300MR</b>	<b>HBLRF300FR</b>
	Brown	<b>HBLRF300MBN</b>	<b>HBLRF300FBN</b>
	Orange	<b>HBLRF300MO</b>	<b>HBLRF300FO</b>
	Yellow	<b>HBLRF300MY</b>	<b>HBLRF300FY</b>
400A	Black	<b>HBLRF400MBK</b>	<b>HBLRF400FBK</b>
	White	<b>HBLRF400MW</b>	<b>HBLRF400FW</b>
	Green	<b>HBLRF400MGN</b>	<b>HBLRF400FGN</b>
	Blue	<b>HBLRF400MBL</b>	<b>HBLRF400FBL</b>
	Red	<b>HBLRF400MR</b>	<b>HBLRF400FR</b>
	Brown	<b>HBLRF400MBN</b>	<b>HBLRF400FBN</b>
	Orange	<b>HBLRF400MO</b>	<b>HBLRF400FO</b>
	Yellow	<b>HBLRF400MY</b>	<b>HBLRF400FY</b>

## Single Pole Replacement Bodies

Description	Color	Male	Female
RFID replacement bodies	Black	<b>HBLRFMBBK</b>	<b>HBLRFFBBK</b>
	White	<b>HBLRFMBW</b>	<b>HBLRFFBW</b>
	Green	<b>HBLRFMBGN</b>	<b>HBLRFFBGN</b>
	Blue	<b>HBLRFMBBL</b>	<b>HBLRFFBBL</b>
	Red	<b>HBLRFMBR</b>	<b>HBLRFFBR</b>
	Brown	<b>HBLRFMBBN</b>	<b>HBLRFFBBN</b>
	Orange	<b>HBLRFMBO</b>	<b>HBLRFFBO</b>
	Yellow	<b>HBLRFMBY</b>	<b>HBLRFFBY</b>

# TracerPlus

  
Mobile Data Collection


PTS, Portable Technology Solutions offer both portable and fixed RFID tracking systems to give the user the ability to track and manage asset tags. Data collection can be extended to integration software or existing customer databases.

Kristin Comeau  
Portable Technology Solutions  
(631) 727-8084 ext. 517  
kcomeau@tracerplus.com  
www.ptsmobile.com

Ref document # WLFIC002PTS



# Straight Blade Devices



## Safety and Durability

Hubbell straight blade devices maintain reliable power connections to prevent performance interruptions. They are the industry standard for all types of entertainment applications, from cord sets to cases to panel mounting.



## Straight Blade Devices

- Durable, impact and chemical-resistant nylon construction ensures reliability
- Integral VARI-SIZE® insert accommodates a wide range of cord diameters (.23 to .72 in.)
- Visible catalog number while in use offers easy identification
- All black EBK versions have a large cord clamp to close flush on 10/3 cords



## Flanged Inlets and Receptacles

- Equipment mounting flanges fit flush on panel surfaces
- All nylon construction resists stress cracking and breakage
- Fits with weatherproof covers



## All Black Straight Blade Devices

Amps	Volts	NEMA Code#	Poles/ Wires	AC HP Rating	Heavy Duty Plug		Connector Body	
					All Black	EBK	All Black	EBK
15	125V	L5-15	2P/ 3W	0.5	<b>HBL5266CM2</b>	<b>HBL5266EBK</b>	<b>HBL5269CM2</b>	<b>HBL5269EBK</b>
20	125V	L5-20		1	<b>HBL5366CM2</b>	<b>HBL5366EBK</b>	<b>HBL5369CM2</b>	<b>HBL5369EBK</b>



## Straight Blade Devices

Amps	Volts	NEMA Code#	Poles/ Wires	AC HP Rating	Heavy Duty Plug	Connector Body	8-Position Angle Plug	Flanged Inlet	Flanged Receptacle
					Black/White	Black/White			
15	125V	L5-15	2P/ 3W	0.5	<b>HBL5266C</b>	<b>HBL5269C</b>	<b>HBL5266CA</b>	<b>HBL5278C</b>	<b>HBL5279C</b>
20	125V	L5-20		1	<b>HBL5366C</b>	<b>HBL5369C</b>	<b>HBL5366CA</b>	<b>HBL5378C</b>	<b>HBL5379C</b>



## Straight Blade Colored Cord Clamps\*

Description	Color	Catalog Number
For use with 15A and 20A, 2 pole/3 wire, insulgrrip plugs and connectors with cord diameter range of .230"-.720" (5.8-18.3) only.	Blue	<b>HBLCORDCLAMPBL</b>
	Green	<b>HBLCORDCLAMPGN</b>
	Orange	<b>HBLCORDCLAMPOR</b>
	Purple	<b>HBLCORDCLAMPPP</b>
	Red	<b>HBLCORDCLAMP RP</b>
	Yellow	<b>HBLCORDCLAMPY</b>

Note: \*Clamp only. Contains no screws. Order in increments of 10. Not UL Listed or CSA Certified.



## Miniature Power Connections for Entertainment Applications



### Insul-Lock™ Plus Connectors

- 20A, 250V AC rated
- Rated for disconnect under load
- IP65 rated
- UL 50E Type 4 rated when used with weatherproof covers
- Connectors accept up to 12/3 AWG SO cable which meets NEC 520.68 requirements for extra-hard usage cords or cables
- Panel mount devices accept commonly available .25" spade style connectors
- Industry standard mating, interchangeable with installed base

### Insul-Lock™ Plus Connectors

Description	Male Connector Power In	Female Connector Power Out
Locking cable connector, screw terminals	<b>HBLMC</b>	<b>HBLFC</b>

### Insul-Lock™ Plus Panel Mounts

Description	Inlet	Outlet
1/4" tab terminations with divider	<b>HBLMPD</b>	<b>HBLFPD</b>
Screw termination with divider	<b>HBLMPDS</b>	<b>HBLFPDS</b>
1/4" tab terminations, without divider	<b>HBLMP</b>	<b>HBLFP</b>
Inlet-outlet combination, 1/4" tab terminations, divided	<b>HBLMFDP</b>	

### Insul-Lock™ Plus Accessories

Description	Inlet	Outlet
Spring loaded weatherproof cover	<b>HBLMPC</b>	<b>HBLFPC</b>
Dust protection cap	<b>HBLMPDC</b>	<b>HBLFPDC</b>
Spring loaded weatherproof cover, inlet-outlet combination	<b>HBLMFPC</b>	
Dust protection cap, inlet-outlet combination	<b>HBLMFPCDC</b>	

### Insul-Lock™ Connectors

- 25A, 250V rated
- Connectors accept up to 12/3 AWG SO cable Meets NEC 520.68 requirements for extra-hard usage cords or cables.
- Color coded blue for power in and gray for power out
- Panel mount devices accept commonly available .25" spade style connectors. Simplifies installation for domestic OEM's
- Industry standard mating Interchangeable with installed base
- Impact-resistant thermoplastic construction. Suitable for use in UL1640 applications



### Inline Connectors

Amps	Power In (Blue)	Power Out (Gray)
25 Amp	<b>HBLCPIBL</b>	<b>HBLCPOGY</b>

### 25 Amp Panel Mounts

Style	Power In (Blue)	Power Out (Gray)
Standard	<b>HBLPMIBL</b>	<b>HBLPMOgy</b>
Divided	<b>HBLPMIDBL</b>	<b>HBLPMODGY</b>

### Accessories

Description	Catalog Number
Panel mount retainer plate	<b>HBLPMRP</b>
Panel mount M3x.5 screw, 8mm long	<b>HBLPMSC</b>



Ideal for use with LED lighting and other applications including multiple screen video walls. The rear of the connector is black to blend in when used in visible areas.



# Twist-Lock® Devices



The Hubbell Twist-Lock® Tester is an exclusive patented design that easily tests the circuit condition without the need for traditional measurement techniques. Knowing that power is present at any receptacle or connector is critical. An LED output will immediately provide the status of the circuit.



## Only Hubbell Makes Twist-Lock® Devices

- Superior cord grip design protects terminations from excess strain
- High performance, reliable terminations for maintaining trouble free connections
- High-impact nylon construction with voltage color-coding resists abuse and facilitates easy identification
- All black EBK versions have a large cord clamp to close flush on 10/3 cords



## Flanged Inlets and Receptacles

- Provides versatile mounting for a wide range of applications
- Fits with weatherproof covers for wet and damp locations



## Twist-Lock® Circuit Testers

- Developed specifically for entertainment techs, quickly diagnose a miswired situation or application
- Great for dark, difficult to reach spaces
- No measurement readings to interpret



## Twist-Lock® Circuit Testers



Description	Rating	20 Amp	30 Amp
3-Phase Circuit Tester	3Ø 120/208V AC Min. Voltage: 90V AC	NEMA L21-20P <b>HBLT3PT2511</b>	NEMA L21-30P <b>HBL3PT2811</b>
Circuit Tester	125V	NEMA L5-20P <b>HBLT2311</b>	NEMA L5-30P <b>HBLT2611</b> <b>HBLT26CM11</b> (Marine)
	250V	NEMA L6-20P <b>HBLT2321</b>	NEMA L6-30P <b>HBLT2621</b>
	277V	NEMA L7-20P <b>HBLT2331</b>	
	125/250V	NEMA L14-20P <b>HBLT2411</b>	NEMA L14-30P <b>HBLT2711</b>
	347V	NEMA L24-20P <b>HBLT3721</b>	

Note: Testers in other NEMA configurations can be developed upon request.



## Twist-Lock® Colored Cord Clamps\*



Description	Color	For 3 Wire Devices	For 4 & 5 Wire Devices
For use with 20A and 30A Insulgrip® Twist-Lock® Plugs and Connectors. Cord diameter: 3 wire .350"-.930" (9-24), 4 & 5 wire .350" - 1.150" (9-29)	Black	<b>HBLTL2CCBK</b>	<b>HBLTL3CCBK</b>
	Blue	<b>HBLTL2CCBL</b>	<b>HBLTL3CCBL</b>
	Brown	<b>HBLTL2CCBR</b>	<b>HBLTL3CCBR</b>
	Green	<b>HBLTL2CCGR</b>	<b>HBLTL3CCGR</b>
	Orange	<b>HBLTL2CCOR</b>	<b>HBLTL3CCOR</b>
	Teal	<b>HBLTL2CCTL</b>	<b>HBLTL3CCTL</b>
	Dark Blue	<b>HBLTL2CCDB</b>	<b>HBLTL3CCDB</b>
	White	<b>HBLTL2CCWH</b>	<b>HBLTL3CCWH</b>
	Yellow	<b>HBLTL2CCYL</b>	<b>HBLTL3CCYL</b>
	Red	<b>HBLTL2CCRD</b>	<b>HBLTL3CCRD</b>

Note: \*Clamp only. Contains no screws. Order in increments of 10. Not UL Listed or CSA Certified.

For a complete listing of Hubbell products, please see our full line catalog.



## Only Hubbell Makes Twist-Lock® Devices



### All Black and EBK Twist-Lock® Devices

NEMA Rating Color Coded by		NEMA Code #	Poles/ Wires	AC HP Rating	Plug		Connector Body	
Amps	Voltage				All Black	All Black EBK	All Black	All Black EBK
15	125V	L5-15	2P/ 3W	0.5	<b>HBL4720CBK</b>		<b>HBL4729CBK</b>	
20	125V	L5-20		1	<b>HBL2311BK</b>	<b>HBL2311EBK</b>	<b>HBL2313BK</b>	<b>HBL2313EBK</b>
	250V	L6-20		2	<b>HBL2321BK</b>	<b>HBL2321EBK</b>	<b>HBL2323BK</b>	<b>HBL2323EBK</b>
30	125V	L5-30		2	<b>HBL2611BK</b>		<b>HBL2613BK</b>	
	250V	L6-30		2	<b>HBL2621BK</b>	<b>HBL2621EBK</b>	<b>HBL2623BK</b>	<b>HBL2623EBK</b>
20	125/250V	L14-20	3P/ 4W	2 (1)	<b>HBL2411BK</b>		<b>HBL2413BK</b>	
30	125/250V	L14-30		2	<b>HBL2711BK</b>		<b>HBL2713BK</b>	
20	3ØY 120/208V AC	L21-20	4P/ 5W	2	<b>HBL2511BK</b>		<b>HBL2513BK</b>	
30	3ØY 120/208V AC	L21-30		3	<b>HBL2811BK</b>		<b>HBL2813BK</b>	



### Twist-Lock® Devices

NEMA Rating Color Coded by		NEMA Code #	Poles/ Wires	AC HP Rating	Plug	Connector Body			
Amps	Voltage				Black/White	Black/White	Receptacle	Flanged Receptacle	Flanged Inlet
15	125V	L5-15	2P/ 3W	0.5	<b>HBL4720C</b>	<b>HBL4729C</b>	<b>HBL4710</b>	<b>HBL4715C</b>	<b>HBL4716C</b>
	250V	L6-15		1.5	<b>HBL4570C</b>	<b>HBL4579C</b>	<b>HBL4560</b>	<b>HBL4585C</b>	<b>HBL4586C</b>
20	125V	L5-20		1	<b>HBL2311</b>	<b>HBL2313</b>	<b>HBL2310</b>	<b>HBL2316</b>	<b>HBL2315</b>
	250V	L6-20		2	<b>HBL2321</b>	<b>HBL2323</b>	<b>HBL2320</b>	<b>HBL2326</b>	<b>HBL2325</b>
	480V AC	L8-20		3	<b>HBL2341</b>	<b>HBL2343</b>	<b>HBL2340</b>	<b>HBL2346</b>	<b>HBL2345</b>
30	125V	L5-30	3P/ 4W	2	<b>HBL2611</b>	<b>HBL2613</b>	<b>HBL2610</b>	<b>HBL2616</b>	<b>HBL2615</b>
	250V	L6-30		2	<b>HBL2621</b>	<b>HBL2623</b>	<b>HBL2620</b>	<b>HBL2626</b>	<b>HBL2625</b>
	480V AC	L8-30		5	<b>HBL2641</b>	<b>HBL2643</b>	<b>HBL2640</b>	<b>HBL2646</b>	<b>HBL2645</b>
20	125/250V	L14-20		2 (1)	<b>HBL2411</b>	<b>HBL2413</b>	<b>HBL2410</b>	<b>HBL2416</b>	<b>HBL2415</b>
	3Ø 250V AC	L15-20		3	<b>HBL2421</b>	<b>HBL2423</b>	<b>HBL2420</b>	<b>HBL2426</b>	<b>HBL2425</b>
	3Ø 480V AC	L16-20		5	<b>HBL2431</b>	<b>HBL2433</b>	<b>HBL2430</b>	<b>HBL2436</b>	<b>HBL2435</b>
30	125/250V	L14-30		2	<b>HBL2711</b>	<b>HBL2713</b>	<b>HBL2710</b>	<b>HBL2716</b>	<b>HBL2715</b>
	3Ø 250V AC	L15-30		3	<b>HBL2721</b>	<b>HBL2723</b>	<b>HBL2720</b>	<b>HBL2726</b>	<b>HBL2725</b>
	3Ø 480V AC	L16-30		10	<b>HBL2731</b>	<b>HBL2733</b>	<b>HBL2730</b>	<b>HBL2736</b>	<b>HBL2735</b>
20	3ØY 120/208V AC	L21-20	4P/ 5W	2	<b>HBL2511</b>	<b>HBL2513</b>	<b>HBL2510</b>	<b>HBL2516</b>	<b>HBL2515</b>
	3ØY 277/480V AC	L22-20		5	<b>HBL2521</b>	<b>HBL2523</b>	<b>HBL2520</b>	<b>HBL2526</b>	<b>HBL2525</b>
	3ØY 120/208V AC	L21-30		3	<b>HBL2811</b>	<b>HBL2813</b>	<b>HBL2810</b>	<b>HBL2816</b>	<b>HBL2815</b>
30	3ØY 277/480V AC	L22-30		10	<b>HBL2821</b>	<b>HBL2823</b>	<b>HBL2820</b>	<b>HBL2826</b>	<b>HBL2825</b>

### Non-NEMA Devices

20	20A 250V 10A 600V AC		4P/ 5W		<b>HBL3521C</b>	<b>HBL3523C</b>	<b>HBL3520</b>	<b>HBL3525C</b>	<b>HBL3524C</b>
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### 50 Amp Devices

50	125/250V AC		3P/ 4W		<b>CS6365C</b>	<b>CS6364C</b>	<b>CS6369</b>		<b>CS6375</b>
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Designed for the Entertainment Industry, Hubbell's all black Insulgrip wiring devices offer the same reliability as the black and white versions, meeting requirements for durability, aesthetics and safety. All black plugs and connectors blend into the background, keeping the focus on the entertainment, and not the wiring.



# Single Pole



Single pole devices are the right choice for supplying temporary electrical power distribution for entertainment, theme parks, carnival equipment, concerts, movie making and numerous other applications requiring temporary power.

Single pole devices have been designed with ease of assembly and disassembly in mind; no special tools are required.



## Single Pole Devices - Series 15

150 Amp, 600V AC

- Enclosure Types 3R, 4X, 12
- Combo head, non-metallic safety retaining screw
- Insulgrip body design
- Accepts 8 AWG - 2 AWG wire
- Colors available: black, blue, brown, green, gray, orange, red, white and yellow
- UL and cULus Listed



### 150 Amp, Inlines

Description	Male	Female
Thermoplastic elastomer, cable size #8 - #2 AWG	<b>HBL15Mxx</b>	<b>HBL15Fxx</b>



### 150 Amp, Receptacles, Stud Type 1/16" x 3/4"

Description	Female	Male
Thermoplastic, panel mount	<b>HBL15FRSxx</b>	<b>HBL15MRSxx</b>



### Tees

Description	Tapping Tee	Paralleling Tee
Fits 150 amp inlines and receptacles	<b>HBL15Txx</b>	<b>HBL15PTxx</b>



### Gender Reversing Devices

Description	Double Male	Double Female
Fits 150 amp inlines and receptacles	<b>HBL15DMxx</b>	<b>HBL15DFxx</b>



### Protective Caps

Description	Fits Male Devices	Fits Female Devices
Fits 150 amp inlines and receptacles	<b>HBL15MCAPxx</b>	<b>HBL15FCAPxx</b>
Fits 300/400 amp inlines and receptacles	<b>HBLMCAPxx</b>	<b>HBLFCAPxx</b>

xx=color: **BK** (Black), **W** (White), **GN** (Green), **R** (Red), **BL** (Blue), **BN** (Brown), **O** (Orange), **Y** (Yellow), **GY** (Gray).



### 150 Amp, Receptacles, Double Set Screw

Description	Female	Male
Thermoplastic, cable size #8 - #2 AWG	<b>HBL15FRxx</b>	<b>HBL15MRxx</b>



### Weather Protective Covers

Description	Catalog Number
Use with 150 amp stud type or double set screw receptacles	<b>HBL15NCxx</b>
Use with 300/400 amp stud type or double set screw receptacles	<b>HBLNCxx</b> <b>HBLNCAxx</b>

xx=color: **BK** (Black), **W** (White), **GN** (Green), **R** (Red), **BL** (Blue), **BN** (Brown), **O** (Orange), **Y** (Yellow), **GY** (Gray) and **C** (Clear).



### Gender Reversing Devices

Description	Double Male	Double Female
Fits 300 and 400 amp inlines and receptacles	<b>HBLDMxx</b>	<b>HBLDFxx</b>



### Tees

Description	Tapping Tee	Paralleling Tee
Fem-Fem-Male	<b>HBLTxx</b>	<b>HBLPTxx</b>



### 3-Fers

Description	Male-Fem-Fem-Fem	Fem-Male-Male-Male	Soft 3-Fers
Fits 300 and 400 amp inlines and receptacles	<b>HBLM3Fxx</b>	<b>HBLF3Mxx</b>	<b>HBLM3FSBK</b> <b>HBLF3MSGN</b>

xx=color: **BK** (Black), **W** (White), **GN** (Green), **R** (Red), **BL** (Blue), **BN** (Brown), **O** (Orange) and **Y** (Yellow).



### Distribution Block

Description	1 Male, 6 Females
	<b>HBL7DBxx</b>





## Single Pole Devices - Series 16 & 18

300 and 400 Amp, 600V AC

- Enclosure Types 3R, 4X, 12
- Non-metallic safety retaining screw
- Insulgrip body design
- Accepts 6 AWG - 4/0 wire
- Colors available: black, blue, brown, green, gray, orange, red, white and yellow
- UL and cUL Listed



### 300 & 400 Amp, Inlines



Description	Male Plug	Female Plug
Series 16 300 amp, thermoplastic elastomer, cable size #6 - 2/0 AWG	<b>HBL300Mxx</b>	<b>HBL300Fxx</b>
Series 16 400 amp, thermoplastic elastomer, cable size 2/0 - 4/0 AWG	<b>HBL400Mxx</b>	<b>HBL400Fxx</b>
Series 18 300 amp, thermoplastic elastomer, cable size #2 - 2/0 AWG	<b>HBL18300Mxx</b>	<b>HBL18300Fxx</b>
Series 18 400 amp, thermoplastic elastomer, cable size 3/0 - 4/0 AWG	<b>HBL18400Mxx</b>	<b>HBL18400Fxx</b>

### Angled Receptacles, Stud Type



Description	Angled Receptacles	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRASxx</b>	<b>HBLMRASxx</b>

### Receptacles, Stud Type



Description	Through Hole Mounting	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRSxx</b>	<b>HBLMRSxx</b>



Description	Threaded Hole Mounting	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRSCxx</b>	<b>HBLMRSCxx</b>

### Receptacles, Double Set Screw



Description	Through Hole Mounting	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRxx</b>	<b>HBLMRxx</b>



Description	Angled Receptacles	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRAxx</b>	<b>HBLMRAxx</b>

### Receptacles, Bus Bar Mount



Description	Straight Receptacles	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRBxx</b>	<b>HBLMRBxx</b>
2-hole bus bar	<b>HBLFRB2xx</b>	<b>HBLMRB2xx</b>



Description	Angled Receptacles	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFRABxx</b>	<b>HBLMRABxx</b>

### Offset Terminals



Description	Straight Style	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFOSxx</b>	<b>HBLMOSxx</b>



Description	Angled Style	
	Female	Male
Panel Mount, thermoplastic elastomer	<b>HBLFOAxx</b>	<b>HBLMOAxx</b>

xx = Color: **BK** (Black), **BL** (Blue), **BN** (Brown), **GN** (Green), **O** (Orange), **R** (Red), **W** (White) and **Y** (Yellow).



Hubbell's Single Pole connectors are made from a specially formulated thermoplastic elastomer (TPE) that resists cracking in cold, hot or oily conditions as well as any other harmful environments that may be found within the Entertainment Industry.



# Pin & Sleeve Wiring Devices



## Switch-Rated Advantage™ Series

The Advantage series now includes both a 30A and 60A offering which are the first and only IEC 60309-2 Pin and Sleeve Switch-Rated Devices in the market place.

Once again, Hubbell has brought more advantages to the switch-rated market establishing new benchmarks in both performance and innovation!



## IEC Pin and Sleeve

- Provide safe and dependable performance in the most demanding environments
- Heavy duty non-conductive nylon construction provides impact and corrosion protection
- Pin and Sleeve devices are available in configurations from 20A 125V to 100A 600V AC



## Advantage™ Series

- Switch-rated connectors established new benchmarks for mechanical and electrical performance
- Compact design device is similar in size to standard IEC 60309-2 devices, receptacles mount to standard Hubbell IEC Pin and Sleeve back boxes
- Spring-loaded disconnect button oversized for easy actuation with gloved hands
- Upgrade to a switch-rated connection:  
Add an "S" to standard catalog number  
HBL430C7W » HBLS430C7W



## IEC Pin and Sleeve Type 4X/IP69k

Rating Color Coded by Voltage	Poles/Wires	Plug	Connector	Receptacle
20A 125/250V 20A 3Ø 480V	3P/4W 3P/4W	HBL420P12W HBL420P7W	HBL420C12W HBL420C7W	HBL420R12W HBL420R7W
30A 125/250V 30A 3Ø 480V 30A 3ØY 120/208V	3P/4W 3P/4W 4P/5W	HBL430P12W HBL430P7W HBL530P9W	HBL430C12W HBL430C7W HBL530C9W	HBL430R12W HBL430R7W HBL530R9W
60A 125/250V 60A 3Ø 480V 60A 3ØY 120/208V	3P/4W 3P/4W 4P/5W	HBL460P12W HBL460P7W HBL560P9W	HBL460C12W HBL460C7W HBL560C9W	HBL460R12W HBL460R7W HBL560R9W
100A 125/250V 100A 3Ø 480V 100A 3ØY 120/208V	3P/4W 3P/4W 4P/5W	HBL4100P12W HBL4100P7W HBL5100P9W	HBL4100C12W HBL4100C7W HBL5100C9W	HBL4100R12W HBL4100R7W HBL5100R9W

## Convention Center Pin and Sleeve

- Manufactured in a durable light-weight polycarbonate construction to withstand heavy impact
- Mates with existing installed base
- Single device that accepts both round and flat cable



## Low Profile Convention Center Pin & Sleeve

Rating Color Coded by Voltage	Poles/Wires	Plug	Connector	Receptacle	Inlet
60A 277/480V	4P/5W	HBL5607P	HBL5607C	HBL5607R	HBL5607B



## Watertight Safety-Shroud® Twist-Lock® Devices

- Maintains UL Type 4X watertight seal when in use and when disconnected with use of closure cap
- Safety-Shroud® recessed blades provide protection against bending and breaking for a longer life
- Neoprene sealing gland and thermoplastic guard assure sealing when fully connected



## Watertight Devices

- Double insulated elastomeric cover with thermoplastic body for extra safety and water resistance
- NEMA 4, 4X, 6P Rated and IP69k Suitability
- Corrosion-resistant nickel plated blades and stainless steel captive assembly screws



## Watertight Safety Shroud Twist-Lock® Devices

NEMA Rating Color Coded by Voltage	Poles/Wires	Plug	Connector	Flanged Inlet	Receptacle
20A 125V	2P/3W	<b>HBL2311SW</b>	<b>HBL2313SW</b>	<b>HBL2315SW</b>	<b>HBL2310SW</b>
20A 250V	2P/3W	<b>HBL2321SW</b>	<b>HBL2323SW</b>	<b>HBL2325SW</b>	<b>HBL2320SW</b>
20A 125/250V AC	3P/4W	<b>HBL2411SW</b>	<b>HBL2413SW</b>	<b>HBL2415SW</b>	<b>HBL2410SW</b>
20A 3Ø 250V	3P/4W	<b>HBL2421SW</b>	<b>HBL2423SW</b>	<b>HBL2425SW</b>	<b>HBL2420SW</b>
20A 3Ø 480V	3P/4W	<b>HBL2431SW</b>	<b>HBL2433SW</b>	<b>HBL2435SW</b>	<b>HBL2430SW</b>
30A 125V	2P/3W	<b>HBL2611SW</b>	<b>HBL2613SW</b>	<b>HBL2615SW</b>	<b>HBL2610SW</b>
30A 250V	2P/3W	<b>HBL2621SW</b>	<b>HBL2623SW</b>	<b>HBL2625SW</b>	<b>HBL2620SW</b>
30A 125/250V	3P/4W	<b>HBL2711SW</b>	<b>HBL2713SW</b>	<b>HBL2715SW</b>	<b>HBL2710SW</b>
30A 3Ø 250V	3P/4W	<b>HBL2721SW</b>	<b>HBL2723SW</b>	<b>HBL2725SW</b>	<b>HBL2720SW</b>
30A 3Ø 480V	3P/4W	<b>HBL2731SW</b>	<b>HBL2733SW</b>	<b>HBL2735SW</b>	<b>HBL2730SW</b>



## Watertight Devices

NEMA Rating Color Coded by Voltage	Poles/Wires	Plug		Connector		Receptacle Yellow
		Yellow	Black	Yellow	Black	
15A 125V	2P/3W	<b>HBL24W47A</b>	<b>HBL24W47BK</b>	<b>HBL25W47A</b>	<b>HBL25W47BK</b>	<b>HBL65W47</b>
20A 125V	2P/3W	<b>HBL26W47</b>	<b>HBL26W47BK</b>	<b>HBL27W47</b>	<b>HBL27W47BK</b>	<b>HBL67W47</b>
20A 250V	2P/3W	<b>HBL26W48</b>	<b>HBL26W48BK</b>	<b>HBL27W48</b>	<b>HBL27W48BK</b>	<b>HBL67W48</b>
20A 125/250V AC	3P/4W	<b>HBL26W74</b>	—	<b>HBL27W74</b>	—	<b>HBL67W74</b>
20A 3Ø 250V	3P/4W	<b>HBL26W75</b>	<b>HBL26W75BK</b>	<b>HBL27W75</b>	<b>HBL27W75BK</b>	<b>HBL67W75</b>
20A 3Ø 480V	3P/4W	<b>HBL26W76</b>	<b>HBL26W76BK</b>	<b>HBL27W76</b>	<b>HBL27W76BK</b>	<b>HBL67W76</b>
30A 125V	2P/3W	<b>HBL28W47</b>	<b>HBL28W47BK</b>	<b>HBL29W47</b>	<b>HBL29W47BK</b>	<b>HBL69W47</b>
30A 250V	2P/3W	<b>HBL28W48</b>	—	<b>HBL29W48</b>	—	<b>HBL69W48*</b>
30A 125/250V	3P/4W	<b>HBL28W74</b>	—	<b>HBL29W74</b>	—	<b>HBL69W74</b>
30A 3Ø 250V	3P/4W	<b>HBL28W75</b>	<b>HBL28W75BK</b>	<b>HBL29W75</b>	<b>HBL29W75BK</b>	<b>HBL69W75*</b>
30A 3Ø 480V	3P/4W	<b>HBL28W76</b>	<b>HBL28W76BK</b>	<b>HBL29W76</b>	<b>HBL29W76BK</b>	<b>HBL69W76*</b>

Note: \*For black devices add **BK** suffix.



## Watertight Safety

When it comes to safety, most everyone knows that water and electricity can create a dangerous environment. Ensuring a watertight seal for electrical devices is critical to ensuring maximum safety of personnel in any wet environment. Hubbell Watertight Twist-Lock® devices have become the industry standard for maintaining a watertight seal.



# Hose and Cable Protection Systems



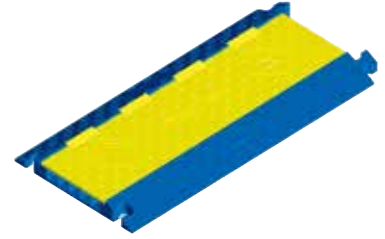
Hubbell's Hose and Cable Protection System is designed to support pedestrian and light vehicle traffic in public, institutional and commercial applications. The Hubbell modular cable protection line also permits compliance with NEC® requirements (Article 525) for insulating electrical cables and cord at carnivals, amusement parks, convention centers and similar public areas.



## Hose and Cable Protection Systems

### TrukTrak® and TredTrak®

- Safeguards cables and cords from vehicle and pedestrian traffic
- TrukTrak® is ideal for events where trucks and forklifts are present while TredTrak® supports pedestrian and light vehicle traffic in public, institutional and commercial applications
- Complies with NEC® Article 525 for insulating cables at carnivals, amusement parks, convention centers and similar public areas



### ProTrak®

- High density polyurethane construction supports heavy loads and is weather resistant
- Modular interlocking design for easy installation, breakdown and storage
- High visibility safety yellow and black traks have a surface pattern reduces slipping and skidding



### AccessTrak®

- Modular cable protection for compliance with ADA accessibility guidelines
- Protects cable and hose diameters up to 1.31 inches



### ProTrak™ Systems

Description	Catalog Number
1 Channel, drop over, yellow	<b>PROTRK115Y</b>
1 Channel, drop over, black	<b>PROTRK115BK</b>
1 Channel, drop over, yellow	<b>PROTRK140Y</b>
1 Channel, drop over, black	<b>PROTRK140BK</b>
1 Channel, hinged cover, yellow	<b>PROTRK1225Y</b>
1 Channel, hinged cover, black	<b>PROTRK1225BK</b>



### TrukTrak® and TredTrak® Systems

Description	TrukTrak®	TredTrak®
5 Channel, blue and yellow	<b>HBLTT5B</b>	<b>HBLTRED5B</b>
5 Channel end caps (pair only), yellow	<b>HBLTT5ECB</b>	<b>HBLTRED5ECB</b>
5 Channel female end caps (2 females), yellow	—	<b>HBLTRED5ECFB</b>
5 Channel 45° right turn, blue and yellow	<b>HBLTT545RB</b>	—
5 Channel 45° left turn, blue and yellow	<b>HBLTT545LB</b>	—
5 Channel "X" fitting, blue and yellow	—	<b>HBLTRED5XB</b>
5 Channel "Y" fitting, blue and yellow	—	<b>HBLTRED5YB</b>
3 Channel, blue and yellow	<b>HBLTT3B</b>	—
3 Channel end caps (pair only), yellow	<b>HBLTT3ECB</b>	—
2 Channel, blue and yellow	<b>HBLTT2B</b>	—



### AccessTrak® System

Description	Catalog Number
5 Channel AccessTrak kit*, blue and gray	<b>HBLAT5KITA</b>
5 Channel AccessTrak trough, blue and gray	<b>HBLAT5A</b>
AccessTrak trough end rails (set), gray	<b>HBLAT5ERA</b>
AccessTrak ramps (set), blue	<b>HBLAT5RAMPA</b>
AccessTrak ramp end rails (set), gray	<b>HBLAT5RAMPERA</b>

Note: \*Consists of (1) HBLAT5A; (1 set) HBLAT5ERA; (1 set) HBLAT5RAMPA; (2 sets) HBLRAMPERA.



Expanded by Width



## Cord Connectors

- GOTCHA® ring incorporates a split hinge design to prevent friction and provide strain relief
- The connector body is a one-piece design with machined threads that provide a strong positive seal
- A tapered interior seats the bushing evenly for a liquidtight seal

## Strain Relief Grips

- Multi-weave grip products provide arc-of-bend control minimizing cable damage and extending cable life
- Ideal for providing maximum safety where conduit is subject to vibration, motion or strain
- Stainless steel mesh is corrosion resistant and optional liquidtight fittings provide a watertight seal

## Support Grips

- Ideal for ensuring safety by supporting electrical cable service drops or hoses
- Available in tin-coated bronze or stainless steel, heavy duty, standard and light duty for a variety of applications



## Straight Male

NPT Hub Size	Cord Diameter Inches (mm)	Machined Aluminum	Machined Zinc-Plated Steel	Nylon Gray	Nylon Black
1/2	.38"-.50" (9.7-12.7)	<b>SHC1023</b>	<b>SHC1023ZP</b>	<b>SHC1023CR</b>	<b>SHC2023CR</b>
	.50"-.63" (12.7-15.9)	<b>SHC1024</b>	<b>SHC1024ZP</b>	<b>SHC1024CR</b>	<b>SHC2024CR</b>
3/4	.63"-.75" (15.9-19.0)	<b>SHC1037</b>	<b>SHC1037ZP</b>	<b>SHC1037CR</b>	<b>SHC2037CR</b>

## Kellems® Deluxe Cord Grips

NPT Thread Size	Grip Diameter Range Inches (cm)	Straight Male Thread	Straight Female Thread	90° Male Thread	45° Male Thread
1/2	.187"-.250" (.47-.63)	<b>07401004</b>	—	<b>07401074</b>	—
	.250"-.375" (.63-.95)	<b>07401006</b>	—	<b>07401076</b>	<b>074011236</b>
	.375"-.500" (.95-1.27)	<b>07401008</b>	<b>07401043</b>	<b>07401078</b>	<b>074011021</b>
	.500"-.625" (1.27-1.59)	<b>07401010</b>	<b>07401045</b>	<b>07401080*</b>	<b>074011237</b>
	.625"-.750" (1.59-1.90)	<b>07401011</b>	—	—	—
3/4	.187"-.250" (.47-.63)	<b>07401011</b>	—	—	—
	.250"-.375" (.63-.95)	<b>07401013</b>	—	—	—
	.375"-.500" (.95-1.27)	<b>07401015</b>	—	<b>07401081</b>	—
	.500"-.625" (1.27-1.59)	<b>07401017</b>	<b>07401052</b>	<b>07401083</b>	<b>074011049</b>
	.625"-.750" (1.59-1.90)	<b>07401018</b>	<b>07401053</b>	<b>07401084*</b>	<b>074011051*</b>
	.750"-.875" (1.90-2.22)	<b>074011249*</b>	—	<b>074011275*</b>	<b>074011239*</b>

Note: \*Cable jacket may have to be stripped to pass through connector body.

## Single Eye, Closed Mesh\*\*

For permanent support when cable end is available to be installed through grip.

Cable Diameter Range Inches (cm)	Approx. Breaking Strength Lbs. (N)	Catalog Number
.50"-.62" (1.27-1.57)	530 (2,357)	<b>02201013</b>
.63"-.74" (1.60-1.88)	790 (3,514)	<b>02201014</b>
.75"-.99" (1.90-2.51)	1,020 (4,537)	<b>02201015</b>
1.00"-1.24" (2.54-3.15)	1,610 (7,161)	<b>02201017</b>
1.25"-1.49" (3.17-3.78)	1,610 (7,161)	<b>02201018</b>
1.50"-1.74" (3.81-4.42)	1,610 (7,161)	<b>02201019</b>

Note: \*\*Change catalog number from 022 to 024 for stainless steel. Consult factory for availability.

## Single Eye, Split Mesh, Rod Closing\*\*

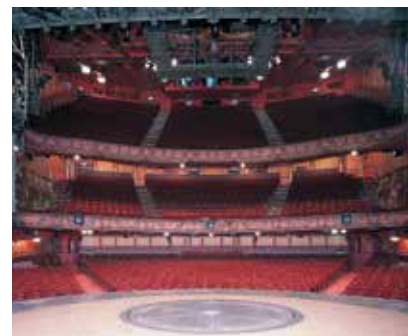
For support when cable end is not available.

Cable Diameter Range Inches (cm)	Approx. Breaking Strength Lbs. (N)	Catalog Number
.50"-.62" (1.27-1.57)	790 (3,514)	<b>02203013</b>
.63"-.74" (1.60-1.88)	790 (3,514)	<b>02203014</b>
.75"-.99" (1.90-2.51)	1,020 (4,537)	<b>02203015</b>
1.00"-1.24" (2.54-3.15)	1,610 (7,161)	<b>02203017</b>
1.25"-1.49" (3.17-3.78)	1,610 (7,161)	<b>02203018</b>
1.50"-1.74" (3.81-4.42)	1,610 (7,161)	<b>02203019</b>



Kellems wire mesh products are available for a wide variety of applications including supporting and strain relief of electrical cords. The wire mesh design provides an even amount of pressure over the length of the grip and prevents the cord from damage and kinking.

The support grip line has multiple eyes for attaching grips to any support structure. The strain relief line of mesh controls arc-of-bend and protects terminations from excessive strain.



# Straight Blade Receptacles and USB Devices



## GFCI Safety Code

The combination of GFCI protection and tamper-resistant safety provides an ideal “one-stop” Hubbell solution. Hubbell tamper-resistant GFCI devices also include a weather resistant rating per NEC® 406.9, providing UV and corrosion resistance for harsh, damp applications.



## HBL® Extra Heavy Duty Compact Industrial Receptacles

- Heavy duty brass mounting strap and impact resistant construction
- Compact device body for installation where space is limited



## Hubbell-PRO Industrial Grade Receptacles

- Galvanized steel mounting strap and plated steel terminal screws for corrosion resistance
- Nylon face and base provide impact resistance and durability
- Available in bulk packaging in red, black, and blue versions for high volume assemblers

### HBL® Extra Heavy Duty Compact Industrial Receptacles

Color	Receptacles	
	15A	20A
Brown	<b>HBL5252</b>	<b>HBL5352</b>
Black	<b>HBL5252BK</b>	<b>HBL5352BK</b>
Gray	<b>HBL5252GY</b>	<b>HBL5352GY</b>
Ivory	<b>HBL5252I</b>	<b>HBL5352I</b>
Red	<b>HBL5252R</b>	<b>HBL5352R</b>
White	<b>HBL5252W</b>	<b>HBL5352W</b>



### Hubbell-PRO Industrial Grade Receptacles

Color	Receptacles	
	15A	20A
Brown	<b>5252AB</b>	<b>5352AB</b>
Black	<b>5252ABLK</b>	<b>5352ABLK</b>
Gray	<b>5252AG</b>	<b>5352AG</b>
Ivory	<b>5252AI</b>	<b>5352AI</b>
Red	<b>5252AR</b>	<b>5352AR</b>
White	<b>5252AW</b>	<b>5352AW</b>



## Extra Heavy Duty GFCI Receptacles

- Patented tamper-resistant design limits improper access to energized contacts
- Self test units continually tests and monitors for protection automatically
- No power at device face if reverse wired, eliminating false assumption of protection



### AUTOGUARD® Self Test Tamper & Weather Resistant

Color	Receptacles	
	15A	20A
Brown	<b>GF5262SG</b>	<b>GF5362SG</b>
Black	<b>GF5262SGBK</b>	<b>GF5362SGBK</b>
Gray	<b>GF5262SGGY</b>	<b>GF5362SGGY</b>
Ivory	<b>GF5262SGI</b>	<b>GF5362SGI</b>
Red	<b>GF5262SGR</b>	<b>GF5362SGR</b>
White	<b>GF5262SGW</b>	<b>GF5362SGW</b>



## Installation Efficiency

- The increase in power to a 5 Amp 5 Volt USB port adds capacity
- The new USB standard Type-C port supports faster mobile device charging
- Compliant with USB BC1.2 battery charging and 3.0 power delivery



### USB Charging Receptacles Type-C • Type A&C • Type A

Description	Color	Type-C USB ports	Type A&C USB ports	Type A USB ports
High Power, 5 Amp, 5V DC, 15A 125V	Black	<b>USB15C5BK</b>	<b>USB15AC5BK</b>	<b>USB15A5BK</b>
	Ivory	<b>USB15C5I</b>	<b>USB15AC5I</b>	<b>USB15A5I</b>
	Lt. Almond	<b>USB15C5LA</b>	<b>USB15AC5LA</b>	<b>USB15A5LA</b>
	White	<b>USB15C5W</b>	<b>USB15AC5W</b>	<b>USB15A5W</b>
High Power, 5 Amp, 5V DC, 20A 125V	Black	<b>USB20C5BK</b>	<b>USB20AC5BK</b>	<b>USB20A5BK</b>
	Ivory	<b>USB20C5I</b>	<b>USB20AC5I</b>	<b>USB20A5I</b>
	Lt. Almond	<b>USB20C5LA</b>	<b>USB20AC5LA</b>	<b>USB20A5LA</b>
	White	<b>USB20C5W</b>	<b>USB20AC5W</b>	<b>USB20A5W</b>



### USB Charger 4 Port Outlet

Description	Type A 4 USB ports
Four USB Type A, class 2.0 ports, 5 Amp, 5 Volt DC, Style Line® decorator	<b>USB4BK</b>
	<b>USB4I</b>
	<b>USB4LA</b>
	<b>USB4W</b>



Note: See full line catalog for additional colors available.



## Portable GFCI Line Cords and Outlets

- Provides a watertight housing for maximum safety in harsh environments
- Available with either automatic and manual set feature to fit the application
- Bright indicator light provides fault confirmation from a distance



## Multiple Outlet Portable GFCI

- Ideal for providing safety in applications requiring multiple outlets
- Features gasketed cover to protect outlets not in use
- Ensures safety by interrupting power when leakage to ground is 4 to 6 milliamperes

## Circuit Guard® Portable GFCI Line Cords



Description	Length	Automatic	Manual
15A 120V AC GFCI Cord Line	18 in. 6 ft. 25 ft.	<b>GFP4C15A</b> <b>GFP6C15A</b> <b>GFP25C15A</b>	<b>GFP4C15M</b> <b>GFP6C15M</b> <b>GFP25C15M</b>
15A 120V AC w/ Stripped Leads	15 ft.	<b>GFPOEMA</b>	<b>GFPOEMM</b>
20A 120V AC	3 ft.	<b>GFP3C20M</b>	—

## Multiple Outlet Portable GFCI



Description	Rating	Catalog Number
4-Outlet, 2-Duplex, Manual Set	15A 120V AC 20A 120V AC	<b>GFP15M</b> <b>GFP20M</b>

## SPIDER® Temporary Power Distribution

- Ensure maximum safety for outdoor events
- Individual GFCI modules
- Gasketed latching receptacle lift covers
- Replaceable legs



## Temporary Power Boxes

Max Rating	Type	Receptacle Rating	Protection Overload/GFI	Receptacle Type	
				Straight Blade	Twist-Lock®
Spider® II 30A, 120/240V AC	(7) Receptacles (1) Twist-Lock®*	20A, 125V 30A, 120/240V	Yes/Yes No/No	<b>SDSB1A</b>	<b>SDTL1A</b>
Spider® II 50A, 120/240V AC	(7) Receptacles (1) Twist-Lock®*	20A, 125V 50A, 125/250V	Yes/Yes No/No	<b>SBSB1A</b>	<b>SBTL1A</b>
Spider® II 60A, 3Ø 120/208V	(6) Receptacles (1) Pin & Sleeve*	20A, 125V 60A, 3ØY, 120/208V	Yes/Yes No/No	<b>SCSB0</b>	<b>SCTL0</b>
Commercial Spider® 50A 120/240V AC	(6) Receptacles (1) Twist-Lock® (1) Twist-Lock®*	20A, 125V 30A, 250V 50A 125/250V	Yes/Yes Yes/No No/No	<b>TPDS</b>	<b>TPDL</b>

\* Inlet and outlet.

## Cable Sets

Description	50 Amp	60 Amp	50 Amp
50 Ft. cord set for use with Spider II Boxes	<b>SCB50</b>	<b>SCC50</b>	—
50 Ft. cord set for use with Temporary Boxes (TPD Series)	—	—	<b>TPC50</b>



Hubbell's SPIDER® Temporary Power Distribution system incorporates the latest devices for reliably delivering safe, temporary power to a variety of equipment and lighting systems needed for outdoor events.



# ENTERTAINMENT Product Solution Guide

## Online Resources

The Hubbell Wiring Device-Kellems website offers fast and convenient information through our online catalog, technical support, videos and more. Visit [www.hubbell.com/wiringdevice-kellems/en](http://www.hubbell.com/wiringdevice-kellems/en).

## Literature Support

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online.



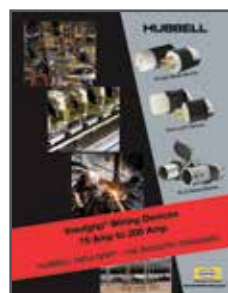
### Single Pole Devices

Single Pole devices offer temporary power connections for the most demanding environments.



### Watertight Wiring Devices

Straight Blade and Locking watertight devices include plugs, connectors, receptacles and more.



### Insulgrip Wiring Devices

Complete brochure for Hubbell's line of Insulgrip products, including Straight Blade, Twist-Lock®, Safety Shroud and Pin and Sleeve wiring devices.



### Advantage™ Series Switch-Rated IEC Pin & Sleeve

Advantage™ Series devices are IEC 60309-2 compatible and approved for use as a disconnecting means for motor and branch circuits.



### Stage Pin Devices

Hubbell's Stage Pin devices are designed for cool running performance and high impact resistance in very demanding environments.



### Asset Monitoring Devices

Hubbell's powerful RFID enabled wiring devices allow users to quickly scan large quantities of cable sets at one time.



### Twist-Lock® Circuit Testers

Hubbell's Twist-Lock® Circuit Testers easily test the circuit condition without the need for traditional measurement techniques.



### Hose and Cable Protection Systems

Hubbell's Hose and Cable protection systems are designed to safeguard cables and cords from vehicle and pedestrian traffic.