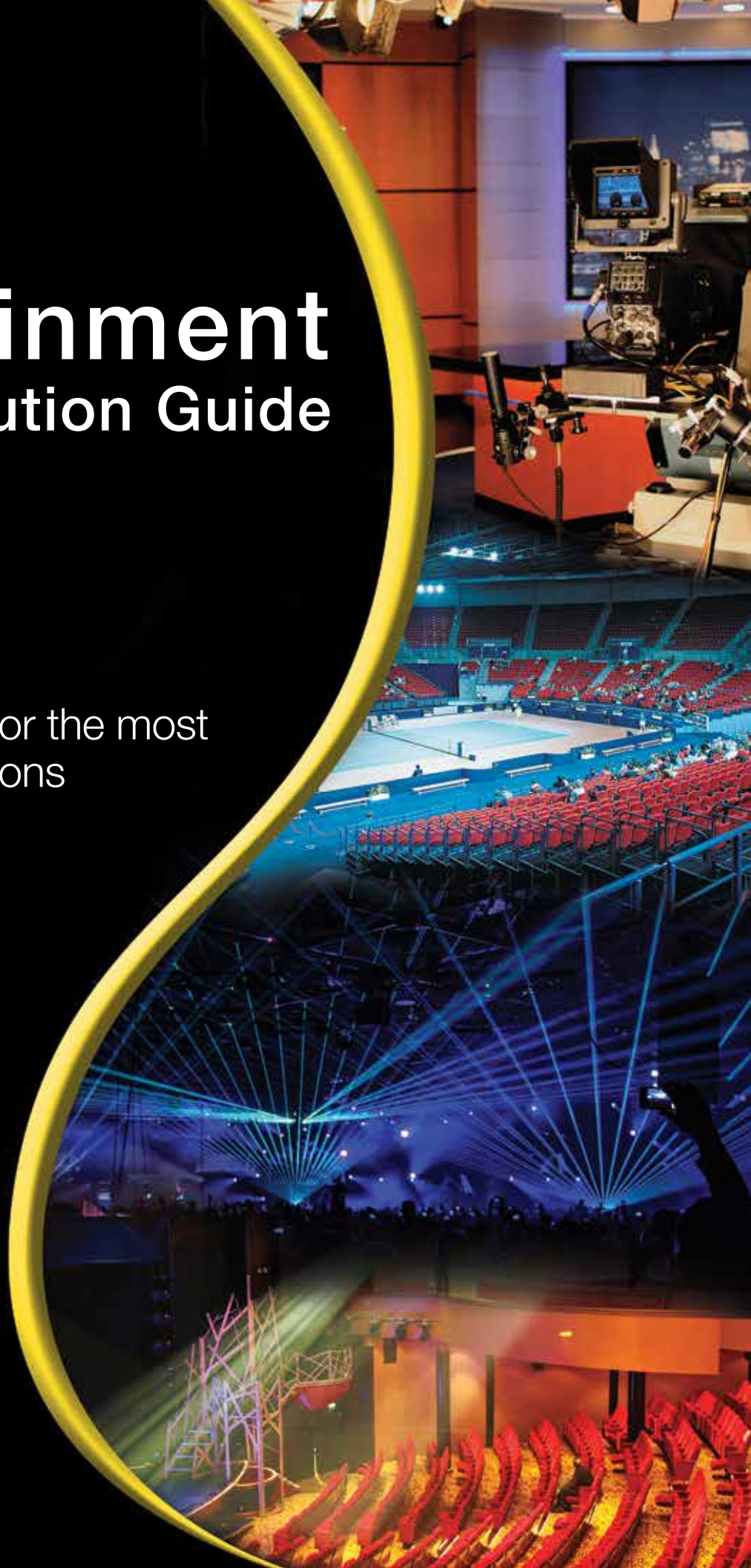
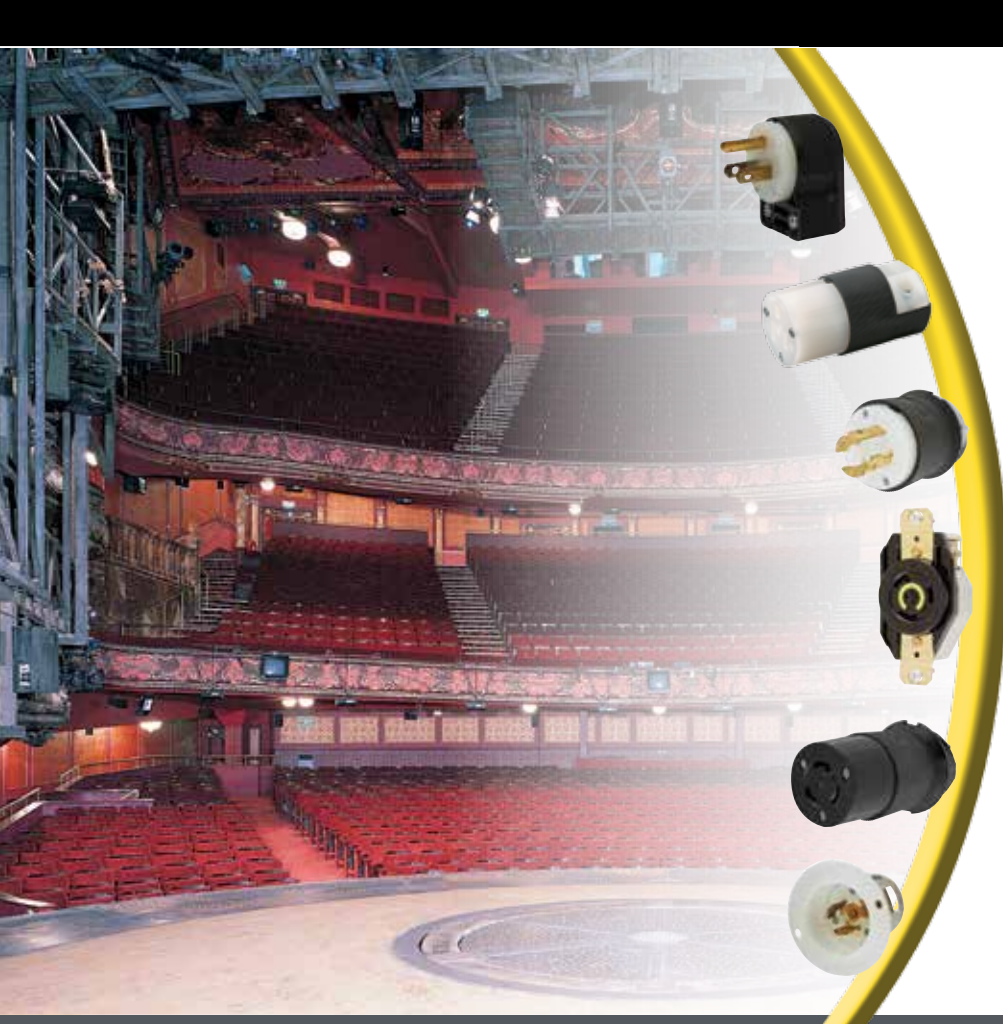


HUBBELL[®]
Wiring Device-Kellems

Entertainment Product Solution Guide

Products designed for the most
demanding applications





**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, safety and convenience. 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 the Entertainment Industry faces are unpredictable and therefore place high demands on all 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.



Athletic Facilities

Performing Arts



Studio & Television



Amusement & Theme Parks



Flexible



Safe



Rugged



Reliable





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We offer products tailored to the entertainment industry requirements for durability, aesthetics and safety. Including all black plugs and connectors that blend into the background, series 15 and 16 single pole devices with a double cam that stand up to repeated mating, angle plugs from 15 to 60 amps that fit into the tight spaces where cable management becomes a more critical issue, and 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 is the standard in the industry. We pride ourselves with the quality and the detail built into every product we make.



Straight Blade Devices



Plugs and Connectors

- 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
- Order EBK version to use flush on to 3 cord

Flanged Inlets and Receptacles

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

Twist-Lock® Circuit Testers

- Quickly diagnose miss-wiring situation or application
- Great for dark, difficult to reach spaces
- No measurement readings to interpret

Ordering Information



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
15	125V	L5-15	2 Pole/ 3 Wire	0.5	HBL5266C	HBL5266CM2	HBL5269C	HBL5269CM2	HBL5266CA	HBL5278C	HBL5279C
	125V	L5-15		0.5		HBL5266EBK		HBL5269EBK			
20	125V	L5-20		1	HBL5366C*	HBL5366CM2	HBL5369C	HBL5369CM2	HBL5366CA	HBL5378C	HBL5379C
	125V	L5-20		1		HBL5366EBK		HBL5369EBK			



Twist-Lock® Circuit Testers

Description	Rating	20 Amp	30 Amp
Marine	125V		NEMA L5-30P HBL26CM11
3-Phase Circuit Tester	3Ø 120/208V AC Min. Voltage: 90V AC	NEMA L21-20P HBL3PT2511	NEMA L21-30P HBL3PT2811
Circuit Tester	125V	NEMA L5-20P HBLT2311	NEMA L5-30P HBLT2611
	250V	NEMA L6-20P HBLT2321	NEMA L6-30P HBLT2621
	277V	NEMA L7-20P HBLT2331	
	125/250V	NEMA L14-20P HBLT2411	NEMA L14-30P HBLT2711
	347V	NEMA L24-20P HBLT3721	



Only Hubbell Makes Twist-Lock®



Plugs, Connectors and Receptacles

- 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



Flanged Inlets and Receptacles

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



Ordering Information



Twist-Lock Devices



Amps	NEMA Rating Color Coded by Voltage	NEMA Code #	Poles/ Wires	AC HP Rating	Plug		Connector Body		Receptacle	Flanged Receptacle	Flanged Inlet	
					Black/White	All Black	Black/White	All Black				
15	125V	L5-15	2 Pole/ 3 Wire	0.5	HBL4720C	HBL4720CBK	HBL4729C	HBL4729CBK	HBL4710	HBL4715C	HBL4716C	
	250V	L6-15		1.5	HBL4570C		HBL4579C		HBL4560	HBL4585C	HBL4586C	
	125V	L5-20		1	HBL2311	HBL2311BK	HBL2313	HBL2313BK	HBL2310	HBL2316	HBL2315	
20	125V	L5-20		1		HBL2311EBK		HBL2313EBK				
	250V	L6-20		2	HBL2321	HBL2321BK	HBL2323	HBL2323BK	HBL2320	HBL2326	HBL2325	
	250V	L6-20		2		HBL2321EBK		HBL2323EBK				
	480V AC	L8-20	3	HBL2341		HBL2343		HBL2340	HBL2346	HBL2345		
30	125V	L5-30	2 Pole/ 3 Wire	2	HBL2611	HBL2611BK	HBL2613	HBL2613BK	HBL2610	HBL2616	HBL2615	
	250V	L6-30		2	HBL2621	HBL2621BK	HBL2623	HBL2623BK	HBL2620	HBL2626	HBL2625	
	480V AC	L8-30		5	HBL2641		HBL2643		HBL2640	HBL2646	HBL2645	
20	125/250V	L14-20		3 Pole/ 4 Wire	2 (1)	HBL2411	HBL2411BK	HBL2413	HBL2413BK	HBL2410	HBL2416	HBL2415
	3Ø 250V AC	L15-20			3	HBL2421		HBL2423		HBL2420	HBL2426	HBL2425
	3Ø 480V AC	L16-20			5	HBL2431		HBL2433		HBL2430	HBL2436	HBL2435
30	125/250V	L14-30	4 Pole/ 5 Wire		2	HBL2711	HBL2711BK	HBL2713	HBL2713BK	HBL2710	HBL2716	HBL2715
	3Ø 250V AC	L15-30			3	HBL2721		HBL2723		HBL2720	HBL2726	HBL2725
	3Ø 480V AC	L16-30			10	HBL2731		HBL2733		HBL2730	HBL2736	HBL2735
20	3ØY 120/208V AC	L21-20		4 Pole/ 5 Wire	2	HBL2511	HBL2511BK	HBL2513	HBL2513BK	HBL2510	HBL2516	HBL2515
	3ØY 277/480V AC	L22-20			5	HBL2521		HBL2523		HBL2520	HBL2526	HBL2525
30	3ØY 120/208V AC	L21-30			3	HBL2811	HBL2811BK	HBL2813	HBL2813BK	HBL2810	HBL2816	HBL2815
	3ØY 277/480V AC	L22-30	10			HBL2821		HBL2823		HBL2820	HBL2826	HBL2825

Non-NEMA Devices

20	20A 250V 10A 600V AC		4 Pole/ 5 Wire		HBL3521C		HBL3523C		HBL3520	HBL3525C	HBL3524C
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50 Amp Devices

50	125/250V AC		3P/4W		CS6365C		CS6364C		CS6369		CS6375
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Series 15 150 Amp, 600V AC/250V DC

- Enclosure Types 3R, 4X, 12
- Combo head, non-metallic safety retaining screw
- Insulgrip body design
- Accepts #8 AWG - #2 AWG wire
- Designed and listed to new UL standard 1691 for intermatability and performance
- UL and cUL Listed



Ordering Information

150 Amp, Plugs



Description	Male	Female
Thermoplastic elastomer, cable size #8 - #2 AWG	HBL15Mx	HBL15Fx

Tees



Description	Tapping Tee	Paralleling Tee
Fits 150 amp plugs and receptacles	HBL15Tx	HBL15PTx

Gender Reversing Devices



Description	Double Male	Double Female
Fits 150 amp plugs and receptacles	HBL15DMx	HBL15DFx

Protective Caps



Description	Fits Male Devices	Fits Female Devices
Fits 150 amp plugs and receptacles	HBL15MCAPx	HBL15FCAPx

x=color for 150A: **BK** (Black), **W** (White), **GN** (Green), **R** (Red) and **BL** (Blue).

150 Amp, Receptacles, Stud Type 1/8" x 3/4"



Description	Female	Male
Thermoplastic, panel mount	HBL15FRSx	HBL15MRSx

150 Amp, Receptacles, Double Set Screw



Description	Female	Male
Thermoplastic, cable size #8 - #2 AWG	HBL15FRx	HBL15MRx

150 Amp, Weather Protective Covers



Description	Catalog Number
Use with stud type or double set screw receptacles	HBL15NCx

300/400 Amp, Weather Protective Covers



Description	Catalog Number
Use with stud type or double set screw receptacles	HBLNCxx

xx=color for 300/400A: **BK** (Black), **W** (White), **GN** (Green), **R** (Red), **BL** (Blue), **BN** (Brown), **O** (Orange), **Y** (Yellow) and **C** (Clear).



Series 16
300 and 400 Amp,
600V AC/250V DC

- Enclosure Types 3R, 4X, 12
- Non-metallic safety retaining screw
- Insulgrip body design
- Accepts #6 AWG - 4/0 wire
- Designed and listed to new UL standard 1691 for intermatibility and performance
- UL and cUL Listed



Ordering Information

300 Amp, Plugs

Description	Male	Female
Thermoplastic elastomer, cable size #6 - 2/0 AWG	HBL300Mxx	HBL300Fxx



400 Amp, Receptacles, Stud Type

Description	Female	Male
	Panel mount, thermoplastic elastomer, mates with 300 and 400 amp plugs	HBLFRSxx
	Through Hole Mounting	
	HBLFRSCxx	HBLMRSCxx
	Threaded Mounting Hole	



400 Amp, Receptacles, Double Set Screw

Description	Female	Male
Panel mount, thermoplastic elastomer, mates with 300 and 400 amp plugs	HBLFRxx	HBLMRxx



3-Fers

Description	Male-Fem-Fem-Fem	Fem-Male-Male-Male	Soft 3-Fers
Fits 300 and 400 amp plugs and receptacles	HBLM3Fxx	HBLF3Mxx	HBLM3FSBK HBLF3MSGN



xx=color for 300/400A: **BK** (Black), **W** (White), **GN** (Green), **R** (Red), **BL** (Blue), **BN** (Brown), **O** (Orange) and **Y** (Yellow).

400 Amp, Plugs

Description	Male	Female
Thermoplastic elastomer, cable size 2/0 - 4/0 AWG	HBL400Mxx	HBL400Fxx



400 Amp, Receptacles, Bus Bar Mount

Description	Female	Male
Panel mount, thermoplastic elastomer, mates with 300 and 400 amp plugs	HBLFRBxx	HBLMRBxx



Tees

Description	Tapping Tee	Paralleling Tee
Fits 300 and 400 amp plugs and receptacles	HBLTxx	HBLPTxx



Gender Reversing Devices

Description	Double Male	Double Female
Fits 300 and 400 amp plugs and receptacles	HBLDMxx	HBLDFxx



Pin and Sleeve Devices



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

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

Ordering Information



20A and 30A, IEC Pin and Sleeve



Rating by Voltage	Color Coded	Poles/Wires	Plug	Connector	Receptacle
20A 120/240V		3 Pole/ 4 Wire	HBL420P12W	HBL420C12W	HBL420R12W
20A 3Ø 480V		3 Pole/ 4 Wire	HBL420P7W	HBL420C7W	HBL420R7W
30A 120/240V		3 Pole/ 4 Wire	HBL430P12W	HBL430C12W	HBL430R12W
30A 3Ø 480V		3 Pole/ 4 Wire	HBL430P7W	HBL430C7W	HBL430R7W
30A, 3ØY 120/208V		4 Pole/ 5 Wire	HBL530P9W	HBL530C9W	HBL530R9W



60A and 100A, IEC Pin and Sleeve



Rating by Voltage	Color Coded	Poles/Wires	Plug	Connector	Receptacle
60A 120/240V		3 Pole/ 4 Wire	HBL460P12W	HBL460C12W	HBL460R12W
60A 3Ø 480V		3 Pole/ 4 Wire	HBL460P7W	HBL460C7W	HBL460R7W
60A, 3ØY 120/208V		4 Pole/ 5 Wire	HBL560P9W	HBL560C9W	HBL560R9W
100A 120/240V		3 Pole/ 4 Wire	HBL4100P12W	HBL4100C12W	HBL4100R12W
100A 3Ø 480V		3 Pole/ 4 Wire	HBL4100P7W	HBL4100C7W	HBL4100R7W
100A, 3ØY 120/208V		4 Pole/ 5 Wire	HBL5100P9W	HBL5100C9W	HBL5100R9W



30A, Switch-Rated Advantage™ Series



Rating by Voltage	Color Coded	Poles/Wires	Plug	Connector	Receptacle
30A 125/250V		3 Pole/ 4 Wire	HBLS430P12W	HBLS430C12W	HBLS430R12W
30A 3Ø 480V		3 Pole/ 4 Wire	HBLS430P7W	HBLS430C7W	HBLS430R7W
30A 3Ø 250V		3 Pole/ 4 Wire	HBLS430P9W	HBLS430C9W	HBLS430R9W



20A and 30A, Low Profile Devices



Rating by Voltage	Color Coded	Poles/Wires	Plug	Receptacle	Cord Diameter Min. Max. Inches (mm)
60A 3Ø 250V		3 Pole/ 4 Wire	A460P9	A460R9	.75" - 1.25" (19.1 - 31.8)
60A, 3ØY 120/208V		4 Pole/ 5 Wire	A560P9	HBL560R9W	.89" - 1.42" (22.6 - 36.1)
100A, 3ØY 120/208V		4 Pole/ 5 Wire	A5100P9	HBL5100R9W	1.34" - 1.50" (34.0 - 38.1)



Plugs, Connectors and Flanged Inlets



- Maintains UL Type 4X watertight seal when in use and when disconnected
- 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
- Catalog number and color-coded voltage are visible when in use for quick, easy identification



Watertight Devices



- Double insulated elastomeric cover with thermoplastic body for extra safety and water resistance
- NEMA 4, 4X, 6 and 6P Rated
- Corrosion-resistant nickel plated blades and stainless steel captive assembly screws
- Closure cap seals out water and dirt when not in use



Ordering Information



15A, 20A and 30A, Watertight Devices



NEMA Rating Color Coded by Voltage	Poles/Wires	Plug	Connector	Flanged Inlet	Receptacle	Plug	Connector	Receptacle
15A 125V	2 Pole/ 3 Wire	—	—	—	—	HBL24W47A	HBL25W47	HBL65W47
20A 125V	2 Pole/ 3 Wire	HBL2311SW	HBL2313SW	HBL2315SW	HBL2310SW	HBL26W47	HBL27W47	HBL67W47
20A 250V	2 Pole/ 3 Wire	HBL2321SW	HBL2323SW	HBL2325SW	HBL2320SW	HBL26W48	HBL27W48	HBL67W48
20A 125/250V AC	3 Pole/ 4 Wire	HBL2411SW	HBL2413SW	HBL2415SW	HBL2410SW	HBL26W74	HBL27W74	HBL67W74
20A 3Ø 250V	3 Pole/ 4 Wire	HBL2421SW	HBL2423SW	HBL2425SW	HBL2420SW	HBL26W75	HBL27W75	HBL67W75
20A 3Ø 480V	3 Pole/ 4 Wire	HBL2431SW	HBL2433SW	HBL2435SW	HBL2430SW	HBL26W76	HBL27W76	HBL67W76
30A 125V	2 Pole/ 3 Wire	HBL2611SW	HBL2613SW	HBL2615SW	HBL2610SW	HBL28W47	HBL29W47	HBL69W47
30A 250V	2 Pole/ 3 Wire	HBL2621SW	HBL2623SW	HBL2625SW	HBL2620SW	HBL28W48	HBL29W48	HBL69W48
30A 125/250V	3 Pole/ 4 Wire	HBL2711SW	HBL2713SW	HBL2715SW	HBL2710SW	HBL28W74	HBL29W74	HBL69W74
30A 3Ø 250V	3 Pole/ 4 Wire	HBL2721SW	HBL2723SW	HBL2725SW	HBL2720SW	HBL28W75	HBL29W75	HBL69W75
30A 3Ø 480V	3 Pole/ 4 Wire	HBL2731SW	HBL2733SW	HBL2735SW	HBL2730SW	HBL28W76	HBL29W76	HBL69W76

Straight Blade Receptacles and USB Devices



HBL® Extra Heavy Duty Receptacles

- Reinforced thermoplastic polyester base for heat resistance and contact stability
- Exclusive nickel-plated bypass contact design ensures uninterrupted power
- One-piece brass integral contact ground strap for low resistance of fault currents

Extra Heavy Duty GFCI Receptacles

- Patented tamper-resistant design limits improper access to energized contacts
- Heavy duty brass bridge to withstand abuse
- Self test units continually tests and monitors for protection automatically
- No power at device face if reverse wired, eliminating false assumption of protection
- 10 kA Short Circuit Current Rating



USB Charger Receptacle and 4 Port

- Two USB ports 3.8 Amp, 5V DC, Type A, class 2.0
- Tamper-Resistant (TR) decorator duplex
- Green LED indicator to show USB power available
- Four USB ports 5 Amp, 5V DC, Type A, class 2.0

Ordering Information

HBL® Extra Heavy Duty Industrial Series



Rating	Color	Receptacles		
		Duplex	Weather Resistant	Single
15A 125V	Brown	HBL5262	HBL5262WR	HBL5261
	Black	HBL5262BK	HBL5262BKWR	HBL5261BK
	Gray	HBL5262GY	HBL5262GYWR	—
	Ivory	HBL5262I	HBL5262IWR	HBL5261I
	Red	HBL5262R	HBL5262RWR	—
	White	HBL5262W	HBL5262WWR	—
20A 125V	Brown	HBL5362	HBL5362WR	HBL5361
	Black	HBL5362BK	HBL5362BKWR	HBL5361BK
	Gray	HBL5362GY	HBL5362GYWR	HBL5361GRY
	Ivory	HBL5362I	HBL5362IWR	HBL5361I
	Red	HBL5362R	HBL5362RWR	—
	White	HBL5362W	HBL5362WWR	HBL5361W

Extra Heavy Duty GFCI Receptacles



Rating	Color	Tamper-Resistant and Weather Resistant
		AUTOGUARD® Self Test
15A 125V	Brown	GFR5262SG
	Black	GFR5262SGBK
	Gray	GFR5262SGGY
	Ivory	GFR5262SGI
	Red	GFR5262SGR
	White	GFR5262SGW
20A 125V	Brown	GFR5362SG
	Black	GFR5362SGBK
	Gray	GFR5362SGGY
	Ivory	GFR5362SGI
	Red	GFR5362SGR
	White	GFR5362SGW

USB Charger Tamper-Resistant Receptacle



Description	Color	15A 125V	20A 125V
USB Charger, Two USB Type A, class 2.0 ports, 3.8 Amp, 5 Volt DC, Style Line® decorator	Brown	USB15X2	USB20X2
	Black	USB15X2BK	USB20X2BK
	Gray	USB15X2GY	USB20X2GY
	Ivory	USB15X2I	USB20X2I
	Light Almond	USB15X2LA	USB20X2LA
	White	USB15X2W	USB20X2W

USB Charger 4 Port Outlet



Description	Color	Catalog Number
USB Charger 4 Port Outlet, Four USB Type A, class 2.0 ports, 5 Amp, 5 Volt DC, Style Line® decorator	Brown	USB4
	Black	USB4BK
	Gray	USB4GY
	Ivory	USB4I
	Light Almond	USB4LA
	White	USB4W





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



Temporary Power Boxes

- Incorporates the most advanced ground fault module technology for safety
- Accommodates watertight straight blade and Safety-Shroud® Twist-Lock® receptacles
- Heavy Duty UL Type 3R metallic enclosure



Ordering Information

Circuit Guard® Portable GFCI Line Cords



Description	Length	GFCI Cord Line	w/ Stripped Leads
15A 120V AC	18 in.	GFP4C15x	—
	6 ft.	GFP6C15x	—
	15 ft.	—	GFPOEMx
	25 ft.	GFP25C15x	—
20A 120V AC	3 ft.	GFP3C20M	—

Note: Replace **x** with **A** (Automatic) or **M** (Manual) set.

Multiple Outlet Portable GFCI



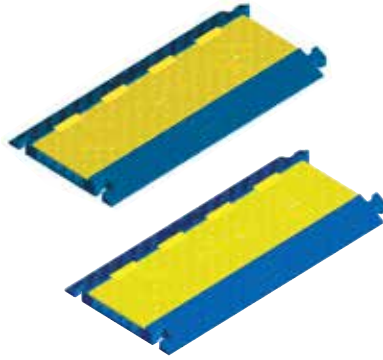
Description	Rating	Catalog Number
4-Outlet, 2-Duplex, Manual Set	15A 120V AC	GFP15M
	20A 120V AC	GFP20M

Temporary Power Boxes



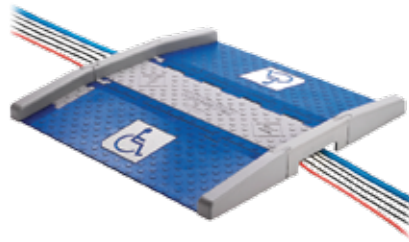
Max Rating	Type	Receptacle Rating	Protection Overload/GFI	Receptacle Type	
				Straight Blade	Twist-Lock®
Spider® II	(7) Receptacles	20A 125V	Yes/Yes	SDSB1A	SDTL1A
30A 120/240V AC	(1) Twist-Lock® (inlet & outlet)	30A 120/240V	No/No		
Spider® II	(7) Receptacles	20A 125V	Yes/Yes	SBSB1A	SBTL1A
50A 120/240V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

Hose and Cable Protection Systems



TrukTrak® and TredTrak®

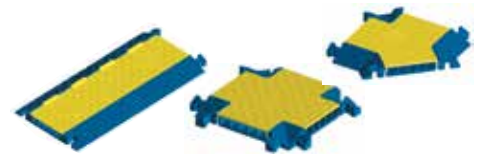
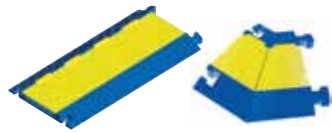
- Safeguards cables and cords from vehicle and pedestrian traffic
- TrukTrak® is ideal for events where trucks and forklifts are present
- TredTrak® supports pedestrian and light vehicle traffic in public, institutional and commercial applications
- Complies with NEC® Article 525 for insulating cables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



AccessTrak®

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

Ordering Information



TrukTrak® and TredTrak® Systems

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

AccessTrak® System

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

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

Expanded by Length



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

Ordering Information



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)	SHC1023	SHC1023ZP	SHC1023CR	SHC2023CR
	.50"-.63" (12.7-15.9)	SHC1024	SHC1024ZP	SHC1024CR	SHC2024CR
3/4	.63"-.75" (15.9-19.0)	SHC1037	SHC1037ZP	SHC1037CR	SHC2037CR

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)	02201013
.63"-.74" (1.60-1.88)	790 (3,514)	02201014
.75"-.99" (1.90-2.51)	1,020 (4,537)	02201015
1.00"-1.24" (2.54-3.15)	1,610 (7,161)	02201017
1.25"-1.49" (3.17-3.78)	1,610 (7,161)	02201018
1.50"-1.74" (3.81-4.42)	1,610 (7,161)	02201019

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



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)	07401004	—	07401074	—
	.250"-.375" (.63-.95)	07401006	—	07401076	074011236
	.375"-.500" (.95-1.27)	07401008	07401043	07401078	074011021
3/4	.500"-.625" (1.27-1.59)	07401010	07401045	07401080*	074011237
	.187"-.250" (.47-.63)	07401011	—	—	—
	.250"-.375" (.63-.95)	07401013	—	—	—
	.375"-.500" (.95-1.27)	07401015	—	07401081	—
	.500"-.625" (1.27-1.59)	07401017	07401052	07401083	074011049
	.625"-.750" (1.59-1.90)	07401018	07401053	07401084*	074011051*
.750"-.875" (1.90-2.22)	074011249*	—	074011275*	074011239*	

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

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)	02203013
.63"-.74" (1.60-1.88)	790 (3,514)	02203014
.75"-.99" (1.90-2.51)	1,020 (4,537)	02203015
1.00"-1.24" (2.54-3.15)	1,610 (7,161)	02203017
1.25"-1.49" (3.17-3.78)	1,610 (7,161)	02203018
1.50"-1.74" (3.81-4.42)	1,610 (7,161)	02203019

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





Hubbell Multimedia Connectivity

- The Category 6 system is designed to deliver headroom beyond 500MHz for dependable Multi-gigabit Ethernet applications
- Supports 10/100/1000BASE-T applications with usable bandwidth of 190 MHz in the channel



Snap Fit Connectors

- Superior performance and signal integrity for clear sound and video
- Easily housed in all Hubbell work station and delivery products

Ordering Information

NEXTSPEED® Ascent Jacks

Description	Category 6A	Category 6	Category 5e
Single	HJ6Axx	HXJ6xx	HXJ5Exx
25-Pack	HJ6Axx25	HXJ6xx25	HXJ5Exx25

xx=color: **BK** (Black), **B** (Blue), **GY** (Gray), **GN** (Green), **I** (Ivory), **OW** (Office White), **OR** (orange), **R** (Red), **W** (White) and **Y** (Yellow).

NEXTSPEED® Ascent Shielded Jacks

Description	Category 6A	Category 6
Single	SJ6A	SJ6
24-Pack	SJ6A24	SJ624

Data Coupler

Description	Catalog Number
Category 6	SFC6BK
Category 5e	SFC5EBK

HDMI Decorator Frames

Description	Catalog Number
1-Port	NS801xx
2-Port	NS802xx

xx=color: **AL** (Almond), **BK** (Black), **GY** (Gray), **I** (Ivory), **LA** (Light Almond) and **W** (White).

HDMI Connectors

Color	Feed-Thru Coupler	Keystone Feed-Thru
Black	HDMIC14	SFHC14BK
White	—	SFHC14W

USB Coupler

Description	Catalog Number
A to B, Blue	SFUSBABB
A to A, Blue	SFUSBAAB

F-Type Connectors

Color	F-Connector, Gold, 3 GHz, Pass-Thru, F/F Coupler	F-Connector, Gold, Pass-Thru, F/F Coupler	F-Connector, Gold, Recessed, Pass-Thru, F/F Coupler	RCA to F-Connector, Gold, Pass-Thru, F/F Coupler
Black	SFF3GBK	SFFGBK	SFGRFBK	SFRFBK
Office White	SFF3GOW	SFFGOW	SFGRFOW	SFRFGOW
White	SFF3GW	SFFGW	SFGRFW	SFRFGW

3.5mm Stereo Jacks

Color	3.5mm to Solder	3.5mm to Screw Terminal	3.5mm to Pass-Thru, F/F Coupler	3.5mm to Pass-Thru, Gold F/F Coupler	3.5mm 110 Termination
Black	SF35SJBK	SF35STBK	SF35FFBK	SF35GFFBK	SF35110BK
Office White	SF35SJOW	SF35STOW	SF35FFOW	SF35GFFOW	—
White	SF35SJW	SF35STW	SF35FFW	SF35GFFW	—





Wireless Access Point Ceiling Box

- Locked and secure for remote locations
- Flexible mounting options
- Ceiling and wall mount enclosures optimize space



AV In-Wall Enclosure (FPTV)

- Deep face design delivers increased impact resistance
- Wire leads for fast installation and no exposed metal
- ID marking surface provides quick sure circuit identification



AV Ceiling Enclosure

- Manage multiple applications inside one enclosure
- Flush mounted, white enclosure for consistent look when mounted in the ceiling
- Loaded with two Hubbell 20A duplex receptacles and a 2-gang back box

Ordering Information

Wireless Access Point Ceiling Box

Description	Mounting Plate (HxW)	External Dimensions (HxWxD)	Door Weight Capacity	Total Capacity	Cable Entry	Catalog Number
Universal WAP enclosure	9.7" x 5.25"	4" x 10" x 12.7"	15 lb.	20 lb.	6.5" x 1.2"	WBC1
Cisco® Aironet® 1200 series		10" x 10.5" x 13.2"	15 lb.	20 lb.	6.5" x 1.2"	WBC12



AV In-Wall Enclosure (FPTV)

Description	Catalog Number
2-Gang In-Wall Enclosure, White	NSAV62M
Steel Cover for NSAV6, White	NSAV6C

Power Kit

Description	Catalog Number
Standard Power Kit, White	NSOKP
Surge Protected Power Kit, Blue	NSOKPS



AV Ceiling Enclosure

Description	Height	Width	Depth	Color	Plenum Catalog Number	Non-Plenum Catalog Number
AV Ceiling Enclosure	12" (305)	24" (610)	8" (203)	White	AVCE1P	AVCE1H



Hubbell Guides



2013 Full Line Catalog

The new Hubbell Wiring Device-Kellems catalog showcases our enhanced product offering to provide a breadth of solutions for the industrial, commercial and residential markets.



Hubbell Safety Brochure

Hubbell has always been focused on safety. That's why Hubbell products are designed and developed to first provide maximum safety against injury and the potential dangers of electricity.



Hubbell Education Application Guide

Education Application Guide to assist facility managers and engineers in identifying and deploying wiring devices for power, data, voice and multi-media in a variety of education spaces and applications.



Hubbell Healthcare Application Guide

Healthcare Brochure featuring Hospital Grade Plugs, Connectors, Receptacles and more.

Hubbell Energy Efficiency Solutions



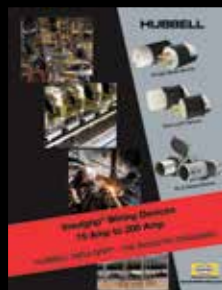
Single Pole Devices

Series 15 and 16 Single Pole devices offers temporary power connectors for the most demanding environments.



Watertight Wiring Devices

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



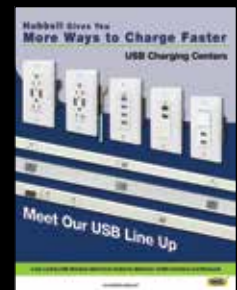
Insulgrip Wiring Devices

Complete Brochure for Hubbell's line of Insulgrip products, including Straight Blade Wiring Devices, Twist-Lock, Safety Shroud and Pin and Sleeve Wiring Devices. 15 to 200 amp.



Advantage™ Series Switch-Rated IEC Pin & Sleeve

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



USB Charger Brochure

Hubbell's USB Charger Receptacle provides both USB and electrical power in a standard single gang electrical opening.

Literature Support

Hubbell offers an extensive literature library for product support. Downloadable PDFs are available online at www.hubbell-wiring.com under the resources tab.