

Wiring Device Solutions

for
Strategic
Manufacturing
Facilities



**Delivering safe, reliable power
when and where you need it most.**



Dependable supplies for critical industries

The continuous drive for maximum uptime and maximum productivity is always top priority in every manufacturing operation—indeed, maintaining the uninterrupted flow of essential products into the hands of eager customers is as urgent to your reputation as it is to your bottom line. And when escalating market needs compel you to run at full bore, and test the upper limits of your production capacity, infrastructure elements such as Hubbell electrical devices take on even greater importance than ever before—they need to keep on working steadily and safely, durably and dependably, tirelessly supporting your most challenging production goals.

With downtime the enemy of productivity, reliable, proven, industry-leading Hubbell products keep on working so that your lines can keep on working. They stand up to hard use, stand up to corrosives, stand up to the elements and stand up to any other challenge you may face, helping you optimize your productivity, and silently earning your trust, hour after hour, shift after shift, year after year.

Further, Hubbell products are strategically engineered to enable fast swap-outs during your regular maintenance rounds, with innovative designs that help you install devices quickly and get back to top throughput in no time. They offer new technologies—like power monitoring intelligence and smart indicator lights—that help make your preventative maintenance efforts more effective than ever before. And, once installed, all Hubbell products are designed to deliver the durable, dependable long term performance that keeps your maintenance efficiency levels high, and helps keep all stakeholders operating in optimum safety.

Hubbell is the trusted leader in electrical connection, motor control and wire management device products, and we have more feature-rich solutions for you than ever before. Take a look through this Guide and call your Hubbell representative today. We deliver the long term dependability that can keep your lines running at top capacity, maximizing yields and meeting your most critical goals every day.



Wiring Devices



High Amperage De



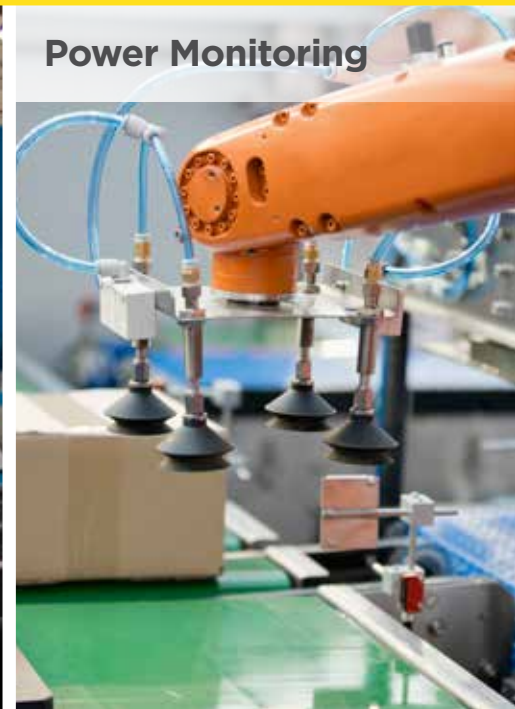


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Devices Motor Control Wire Management Power Monitoring

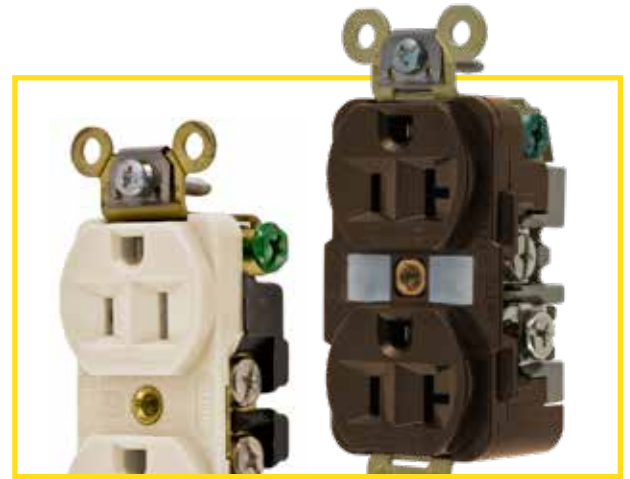


Straight Blade Devices

Receptacles

When people depend on the safety and reliability of a receptacle to keep manufacturing operations running, the Hubbell HBL5362 device offers unrivaled performance. Designed and manufactured to withstand even the harshest environments - working dependably 24/7/365 - they support whatever productivity goals you need to meet.

- Achieve better connectivity with a one-piece brass ground strap
- Lower operating temperatures with a patented bypass contact design that increases contact during pressure
- Reduce installation time and increase convenience with a back-wired ground terminal



Applications

- Work stations
- Available power access
- Office spaces



HBL® Extra Heavy Duty Receptacles

Description	Color	Duplex		Single	
		15A 125V	20A 125V	15A 125V	20A 125V
Specification grade receptacle, flush, nylon face, back and side wired	Black	HBL5262BK	HBL5362BK	HBL5261BK	HBL5361BK
	Brown	HBL5262	HBL5362	HBL5261	HBL5361
	Gray	HBL5262GY	HBL5362GY	-	HBL5361GRY
	Ivory	HBL5262I	HBL5362I	HBL5261I	HBL5361I
	White	HBL5262W	HBL5362W	-	HBL5361W
Compact receptacle, flush, nylon face, back and side wired	Black	HBL5252BK	HBL5352BK	-	-
	Brown	HBL5252	HBL5352	HBL5251	-
	Gray	HBL5252GY	HBL5352GY	-	-
	Ivory	HBL5252I	HBL5352I	HBL5251I	-
	White	HBL5252W	HBL5352W	-	-

Weatherproof Covers

Description		Color	Duplex Receptacles	Single Receptacle Plate 1.40 in. (35.6) Dia.
Reinforced thermoplastic polyester	For FS/FD box mounting	Gray Yellow	HBL5221 HBL52CM21	HBL7423WO HBL74CM23WO
	For device mounting	Gray Yellow	HBL5222 HBL52CM22	- -
Cast aluminum	For FS/FD box mounting		HBL5206WO	HBL7420
	For device mounting		HBL5205WO	-
Stainless Steel	Duplex cover, 3R		HBLSS83R	-
	Duplex cover, 4X		HBLSS84X	-
Weatherproof Flip Covers	GFCI cover, 3R		HBLSS263R	-
	GFCI cover, 4X		HBLSS264X	-

All weatherproof plates UL Listed for Wet Locations. | Those with suffix WO are listed for use with cover open, all others with cover closed.



Plugs & Connectors

By encasing wiring devices in tough nylon housings, Insulgrip Plugs and Connectors ensure resistance to high impact, heat, and chemicals. For maximum safety, current-carrying components are insulated in separate chambers to protect users. By clamping conductors and the cable jacket at once, Insulgrip is known as the industry's most powerful cord grip while also offering superior strain relief to protect cables.



- **Protect terminations from excess strain with a cord-gripping design**
- **Reduce contamination with the individually molded face that keeps out dust and debris**
- **Ensure ample space for wiring with roomy chamber**

Applications

- Extension cords
- Portable power equipment
- Replacement devices



Heavy Duty Plugs and Connectors

Description	15A 125V	20A 125V	
Insulgrip® plugs	Black and white nylon	HBL5266C	HBL5366C
	Blue and white nylon	HBL5266CBL	-
	Black nylon, extra large cord clamp	HBL5266EBK	HBL5366EBK
	Corrosion resistant yellow nylon	HBL52CM66C	HBL53CM66C
	8-position angled plug	HBL5266CA	HBL5366CA
Insulgrip® connectors	Black and white nylon	HBL5269C	HBL5369C
	Blue and white nylon	HBL5269CBL	-
	Black nylon extra large cord clamp	HBL5269EBK	HBL5369EBK
	Corrosion resistant yellow nylon	HBL52CM69C	HBL53CM69C



Weatherproof Boots

Description		Catalog Number
Seal-Tite® triple seal elastomer cover for Insulgrip® plugs (HBL5266C style), when used in a cord set, and connector bodies (HBL5269C style), when used with flanged inlets	Black Yellow	HBL6017 HBL60CM17
Seal-Tite® triple seal elastomer cover for Insulgrip® connector bodies when used in a cord set	Black Yellow	HBL6018 HBL60CM18
Closure plug	Black Yellow	HBL6019 HBL60CM19

IP55 when installed and used properly with mating components. | Boots are not UL Listed or CSA Certified.

Ground Fault Protection

Autoguard® Ground Fault Receptacles

Autoguard® Ground Fault Receptacles feature a combination of GFCI protection and tamper-resistant safety that results in a reliable, safe, and dependable solution for any demanding manufacturing environment that calls for constant uptime. Hubbell's tamper- and weather-resistant GFCI devices also resist corrosion and degradation from UV rays. As a result, they continue performing in any condition, including in harsh, damp applications.

- Ensure long-lasting performance with Fed Spec/UL Listing certification
- Visually verify power status with a green power indicator and red trip indicator
- Offer a safeguard with patented Autoguard® self-test technology



Applications

- Indoor wet locations
- Service bays
- Bathrooms
- Kitchens



AUTOGUARD® Self Test Industrial GFCI Receptacles

Description	Color	15A 125V	20A 125V
Extra heavy duty industrial ground fault receptacle, feed through, tamper and weather resistant	Black	GF5262SGBK	GF5362SGBK
	Brown	GF5262SG	GF5362SG
	Gray	GF5262SGGY	GF5362SGGY
	Ivory	GF5262SGI	GF5362SGI
	Red	GF5262SGR	GF5362SGR
	White	GF5262SGW	GF5362SGW
	Yellow	GF5262SGYEL	GF5362SGYEL

All GFCI receptacles listed above are furnished with both a matching color nylon wallplate, and a SS26 302/304 super stainless steel wallplate (yellow version comes with SS plate only). 20 amp feed-through capability.



AUTOGUARD® Self Test Commercial GFCI Receptacles

Description	Color	15A 125V	20A 125V
Heavy duty commercial ground fault receptacle, tamper-resistant	Black	GFTRST15BK	GFTRST20BK
	Brown	GFTRST15	GFTRST20
	Gray	GFTRST15GY	GFTRST20GY
	Ivory	GFTRST15I	GFTRST20I
	Light Almond	GFTRST15LA	GFTRST20LA
	Red	GFTRST15R	GFTRST20R
	White	GFTRST15W	GFTRST20W



Circuit Guard® Portable Ground Fault Protection

Made of high-quality material for long-lasting durability, Hubbell's Circuit Guard Portable Ground Fault Protection shuts off electric circuits when a current traveling through an unintended path (a person, liquid, etc.) is detected. Its portability means it can be used in a variety of locations – deployed whenever and wherever it's needed – for GFCI protection in manufacturing and industrial environments.

- Achieve open-neutral protection for temporary power applications with portable GFCI
- Fit your application with automatic or manual set features
- Ensure safety by interrupting power when leakage to ground is 4 to 6 milliamperes



Applications

- Temporary power
- Pumps and pressure washers
- Portable lighting
- Drills, saws and grinders



Circuit Guard® Wired On Industrial Portable GFCI Plug

Description		Catalog Number
2 pole, 3 wire grounding, 15A, 125V, GFCI plug, manual set	Black Yellow Yellow with 1ft line cord and connector	GFP5266C GFP5266CY GFP1C

Circuit Guard® Portable GFCI Line Cords, 15A 120V AC

Description		Automatic Set	Manual Set
GFCI line cord	18" (45.7 cm) 6' (182.9 cm) 25' (762.0 cm)	GFP4C15A GFP6C15A GFP25C15A	GFP4C15M GFP6C15M GFP25C15M

Multiple Outlet Portable GFCI

Description	Rating	Receptacles	Plug	Catalog Number
4 outlet, manual set, yellow	15A, 120V AC 20A, 120V AC	(2) duplex 5-15R (2) duplex 5-20R	NEMA 5-15P NEMA 5-20P	GFP15M GFP20M



Watertight Wiring Devices

Hubbell offers best-in-class electrical devices - including watertight options - for demanding industrial environments that require maximum uptime and productivity. Our full line of products - including plugs, connectors, single and duplex receptacles, portable outlet boxes, and FD boxes - supports connectivity, streamlines installation, withstands splashing and hose-downs, and ensures quick change-outs to save valuable time.

- Minimize collection points with a smooth body design
- Protect against water ingress with a cone seal at the cable entrance
- Ensure strain relief and protect cables with patented Gotcha® ring and collapsible bushing
- Protect against dust and moisture with an IP69K, UL enclosure Type 4X rating



Applications

- Wash down areas
- Portable equipment
- Available power access



Straight Blade Watertight Devices

NEMA Rating	Poles/Wires	Color	Plug	Connector	Receptacle with Lift Cover	Duplex Receptacle with Lift Cover
15A 125V	5-15 2P/3W	Yellow	HBL14W47A	HBL15W47A	HBL60W47	HBL60W47D
		Black	HBL14W47BK	HBL15W47BK	—	—
		Clear/LED	HBL14W47AWC	HBL15W47AWC	—	—
15A 250V	6-15 2P/3W	Yellow	HBL14W49	HBL15W49	HBL60W49	HBL60W49D
20A 125V	5-20 2P/3W	Yellow	HBL14W33A	HBL15W33A	HBL60W33	HBL60W33D
		Clear/LED	HBL14W33AWC	HBL15W33AWC	—	—
20A 250V	6-20 2P/3W	Yellow	HBL14W48	HBL15W48	HBL60W48	HBL60W48D



Watertight Accessories

Description	Color	Catalog Number
(2) ¾" NPT Hubs, FD Box	Yellow	HBL60CM83A
(2) 1" NPT Hubs, FD Box		HBL60CM84A
55° Angle Adapter	Yellow	HBL60CM55
(2) ¾" NPT Hubs, Box/Adapter Kit	Yellow	HBL60CM83AK
(2) 1" NPT Hubs, Box/Adapter Kit		HBL60CM84AK
GFCI FD Box Assembly - 30A 120V	Yellow	HBLWTGF120
GFCI FD Box Assembly - 30A 240V		HBLWTGF240



Watertight Twist-Lock® Devices

These devices combine trusted watertight construction with roomy wiring chambers, superior strain relief, and powerful cord grip designs. The full line of watertight products – including plugs, connectors, single and duplex receptacles, portable outlet boxes, and FD boxes – supports connectivity, streamlines installation, withstands splashing and hose-downs, and ensures quick change-outs to save valuable time. Built-in Twist-Lock turn-and-lock operation prevents unintentional disconnects, ensuring protection for users and equipment when you can't afford accidental downtime.



- Support applications from 15 amp to 30 amp
- Ensure durability with superior impact and chemical resistance
- Add a layer of protection to power connections

Applications

- Wash down areas
- Cord drops
- Disconnection prevention



Twist-Lock® Watertight Devices

NEMA Rating		Poles/Wires	Color	Plug	Connector	Receptacle
15A	125V	L5-15	2P/3W Yellow Clear/LED	HBL24W47A HBL24W47AWC	HBL25W47A HBL25W47AWC	HBL65W47 -
	250V	L6-15	2P/3W Yellow	HBL24W49	HBL25W49	HBL65W49
	125V	L5-20	2P/3W Yellow Clear/LED	HBL26W47 HBL26W47WC	HBL27W47 HBL27W47WC	HBL67W47 -
20A	250V	L6-20	2P/3W Yellow	HBL26W48	HBL27W48	HBL67W48
	250V	L7-20	2P/3W Yellow	HBL26W49	HBL27W49	HBL67W49
	125/250V	L14-20	3P/4W Yellow	HBL26W74	HBL27W74	HBL67W74
	3Ø 250V	L15-20	3P/4W Yellow	HBL26W75	HBL27W75	HBL67W75
	3Ø 480V	L16-20	4P/5W Yellow	HBL26W76	HBL27W76	HBL67W76
	3Ø 120/208V	L21-20	4P/5W Yellow	HBL26W81	HBL27W81	HBL67W81
30A	125V	L5-30	2P/3W Yellow	HBL28W47	HBL29W47	HBL69W47
	250V	L6-30	2P/3W Yellow	HBL28W48	HBL29W48	HBL69W48
	277V AC	L7-30	2P/3W Yellow	HBL28W49	HBL29W49	HBL69W49
	125/250V AC	L14-30	3P/4W Yellow	HBL28W74	HBL29W74	HBL69W74
	3Ø 250V	L15-30	3P/4W Yellow	HBL28W75	HBL29W75	HBL69W75
	3Ø 480V	L16-30	3P/4W Yellow	HBL28W76	HBL29W76	HBL69W76
	3ØY 120/208V	L18-30	4P/4W Yellow	HBL28W78	HBL29W78	-
	3ØY 120/208V	L21-30	3P/5W Yellow	HBL28W81	HBL29W81	HBL69W81

Devices are also available in black.



Twist-Lock® Devices

Hubbell Insulgrip® Twist-Lock® Devices continue to set the standard against which all other locking wiring devices are measured. The Insulgrip line includes plugs, connectors, and flush-mount receptacles in many configurations to meet industrial equipment needs. Innovative design and high-quality materials ensure long-lasting performance in the most demanding manufacturing environments to help you meet - and exceed - production capacity.

- Protect terminations from excess strain with superior cord grip design
- Maintain trouble-free connections with high-performance, reliable terminations
- Avoid downtime due to device abuse with high impact nylon construction featuring voltage color-coding for easy identification



Applications

- Machinery power
- Cord drops
- Disconnection prevention



Twist-Lock® Devices



NEMA Rating		Poles/Wires	Plug	Connector	Receptacle	Flanged Inlet	Flanged Receptacle	
20A	125V	L5-20	2P/3W	HBL2311	HBL2313	HBL2310	HBL2315	HBL2316
	250V	L6-20	2P/3W	HBL2321	HBL2323	HBL2320	HBL2325	HBL2326
	277V	L7-20	2P/3W	HBL2331	HBL2333	HBL2330	HBL2335	HBL2336
	125/250V	L14-20	3P/4W	HBL2411	HBL2413	HBL2410	HBL2415	HBL2416
	3Ø 250V	L15-20	3P/4W	HBL2421	HBL2423	HBL2420	HBL2425	HBL2426
	3Ø 480V	L16-20	3P/4W	HBL2431	HBL2433	HBL2430	HBL2435	HBL2436
30A	125V	L5-30	2P/3W	HBL2611	HBL2613	HBL2610	HBL2615	HBL2616
	250V	L6-30	2P/3W	HBL2621	HBL2623	HBL2620	HBL2625	HBL2626
	125/250V	L14-30	3P/4W	HBL2711	HBL2713	HBL2710	HBL2715	HBL2716
	3Ø 250V	L15-30	3P/4W	HBL2721	HBL2723	HBL2720	HBL2725	HBL2726
	3Ø 480V	L16-30	3P/4W	HBL2731	HBL2733	HBL2730	HBL2735	HBL2736
	3Ø 600V	L17-30	3P/4W	HBL2741	HBL2743	HBL2740	HBL2745	HBL2746
	3Ø 120/208V	L21-30	4P/5W	HBL2811	HBL2813	HBL2810	HBL2815	HBL2816
	3Ø 277/480V	L22-30	4P/5W	HBL2821	HBL2823	HBL2820	HBL2825	HBL2826



Weatherproof Covers for Flanged Inlets and Flanged Receptacles

Description	Catalog Number
Gray thermoplastic, corrosion resistant, for single receptacles with face diameter 1.60" (40.6)	WP2



Watertight Safety-Shroud® Twist-Lock® Devices

Protect critical components and keep production going with Watertight Safety-Shroud® Twist-Lock® Devices, which support 24/7 electrical connections. Featuring a UL Type 4X rating to withstand the ingress of water under hose-down conditions, all devices – from receptacles and plugs to connector bodies and inlets – feature an outer shell molded of a high-impact engineered thermoplastic.



- Ensure connectivity with mechanically interlocked enclosures
- Prevent the connecting and disconnecting of equipment under load
- Easily accept standard NEMA locking plugs already in use in your facility

Applications

- Wet and corrosive areas
- Machinery power
- Interlocked disconnect



Watertight Safety-Shroud Twist-Lock® Devices



NEMA Rating		Poles/Wires	Plug	Connector	Receptacle	Flanged Inlet
20A	125V	L5-20	2P/3W	HBL2311SW	HBL2313SW	HBL2310SW HBL2315SW
	250V	L6-20	2P/3W	HBL2321SW	HBL2323SW	HBL2320SW HBL2325SW
	277V	L7-20	2P/3W	HBL2331SW	HBL2332SW	HBL2330SW HBL2325SW
	125/250V	L14-20	3P/4W	HBL2411SW	HBL2413SW	HBL2410SW HBL2415SW
	3Ø 250V	L15-20	3P/4W	HBL2421SW	HBL2423SW	HBL2420SW HBL2425SW
	3Ø 480V	L16-20	3P/4W	HBL2431SW	HBL2433SW	HBL2430SW HBL2435SW
30A	125V	L5-30	2P/3W	HBL2611SW	HBL2613SW	HBL2610SW HBL2615SW
	250V	L6-30	2P/3W	HBL2621SW	HBL2623SW	HBL2620SW HBL2625SW
	125/250V	L14-30	3P/4W	HBL2711SW	HBL2713SW	HBL2710SW HBL2715SW
	3Ø 250V	L15-30	3P/4W	HBL2721SW	HBL2723SW	HBL2720SW HBL2725SW
	3Ø 480V	L16-30	3P/4W	HBL2731SW	HBL2733SW	HBL2730SW HBL2735SW
	3Ø 600V	L17-30	3P/4W	HBL2741SW	HBL2743SW	HBL2740SW HBL2745SW
	3Ø 120/208V	L21-30	4P/5W	HBL2811SW	HBL2813SW	HBL2810SW HBL2815SW
	3Ø 277/480V	L22-30	4P/5W	HBL2821SW	HBL2823SW	HBL2820SW -



Mechanical Interlock Ready for Twist-Lock® Receptacle Addition

Complete enclosure ready to accept any 20 or 30A Watertight Safety-Shroud Twist-Lock® receptacle

Description	Ratings	Catalog Number
Accommodates 20A or 30A Watertight Safety-Shroud Twist-Lock® receptacles	Determined by the Watertight Safety-Shroud Twist-Lock® selected, supplied with ¼" NPT hub	HBLMITL

High Amperage Devices

Hubbell's 50 Amp Twist-Lock® Devices feature a heavy-duty design and super-tough nylon built for heavy-duty applications and impact resistance, even in the harshest environments. Their rigid construction restricts distortion, minimizing the possibility of mating incorrect devices. The cord grip's offset gripping jaws securely hold the conductors and the cord jacket for excellent strain relief.

- Support fast, superior termination with Hubbell's box terminals
- Achieve excellent heat resistance without compromising strength
- Ensure durability with stainless steel shrouds



Applications

- Welding
- Machinery power connections
- Available power access points



50A Twist-Lock® Devices



Rating	Description	Plug	Connector	Flanged Inlet	Receptacle
50A 125V 50A 250V 50A 480V	2-Pole 3-Wire Grounding	CS6361C CS8265C CS8465C	CS6360C CS8264C CS8464C	CS6377* CS8275 CS8475*	CS6370 CS8269 CS8469*
50A 3Ø 125/250V 50A 3Ø 250V	3-Pole 4-Wire Grounding	CS6365C CS8365C	CS6364C CS8364C	CS6375 CS8375	CS6369 CS8369

*Not CSA certified



Weatherproof Receptacle Lift Cover Plates for FS/FD Box Mounting

Description	Catalog Number
Corrosion resistant thermoplastic	Gray Yellow HBL7774WO HBL77CM74WO
Cast aluminum	HBL7770



Weatherproof Boots

Description	Catalog Number
Seal-Tite® triple seal black elastomeric cover	for plugs when used in a cord set and for connector bodies when used with flanged inlets HBL7716C
	for connector bodies when used with cord sets HBL7717C



UL1686 Pin & Sleeve Devices

Hubbell's line of heavy-duty Insulgrip® Pin & Sleeve Devices – plugs, connectors, receptacles, mechanical interlocks, and accessories – delivers on superior design and construction. Engineered and built to handle today's most demanding industrial environments, this tough product line is NEMA 4X rated for use in the harshest applications. Devices are fully interchangeable with other UL 1686 C1 device manufacturers, making them ideal for use in applications where multiple manufacturers' solutions may be present.

- **Non-conductive thermoplastic housing provides excellent insulating, impact, corrosion and UV resistant properties**
- **Anti-vibration box terminals ensure that terminations remain secure and cannot loosen**
- **Provide superior strain relief with an external cord grip on conductors**



Applications

- Wet and corrosive areas
- Machinery power connections
- Welding



UL1686 C1 Insulgrip® Pin & Sleeve Devices

Rating			Style I Devices		
Amps	Poles/Wires	Max. Voltage AC/DC	Receptacle	Plug	Connector
30	2P 3W	600/250	HBL330RS1W	HBL330PS1W	HBL330CS1W
	3P 4W		HBL430RS1W	HBL430PS1W	HBL430CS1W
	4P 5W		HBL530RS1W	HBL530PS1W	HBL530CS1W
60	2P 3W	600/250	HBL360RS1W	HBL360PS1W	HBL360CS1W
	3P 4W		HBL460RS1W	HBL460PS1W	HBL460CS1W
	4P 5W		HBL560RS1W	HBL560PS1W	HBL560CS1W
100	2P 3W	600/250	HBL3100RS1W	HBL3100PS1W	HBL3100CS1W
	3P 4W		HBL4100RS1W	HBL4100PS1W	HBL4100CS1W
	4P 5W		HBL5100RS1W	HBL5100PS1W	HBL5100CS1W
200	3P 4W	600/250	HBL4200RS1W	HBL4200PS1W	HBL4200CS1W
	4P 5W		HBL5200RS1W	HBL5200PS1W	HBL5200CS1W



Metallic 30° Angle Back Box

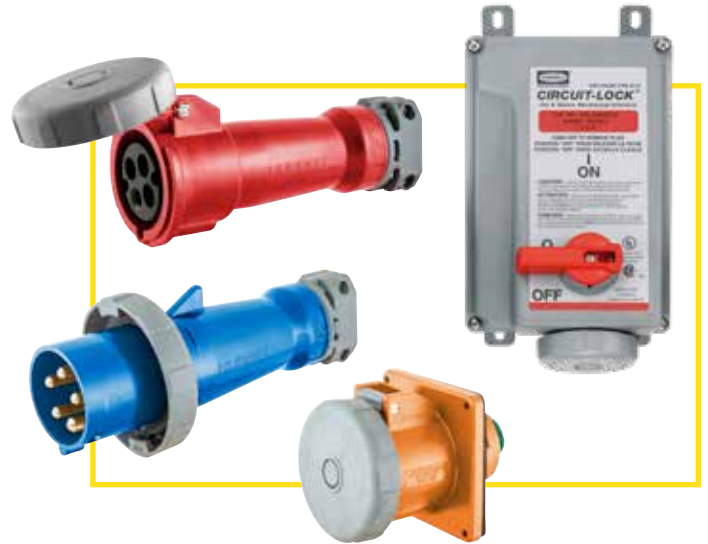
Description	Amps	NPT Hub Size	Catalog Number
Back box for 30A devices	30	3/4" 1"	MB301W MB302W

Pin and Sleeve Devices

IEC Pin and Sleeve Devices and Mechanical Interlocks

Ensure reliable electrical connections to guarantee constant uptime in demanding production facilities. As the first and only U.S. manufacturer of IEC 60309 pin & sleeve devices, our connectors, receptacles, plugs, and inlets are designed with industrial safety, ease of use, and reliability in mind. They seal power connections and protect power delivery from interruption due to moisture, dirt, and chemicals.

- Protect against dust and moisture with IP69K, UL enclosure Type 4X and 12 ratings
- Achieve reliable electrical contact with solid, one-piece pins
- Ensure durability with heavy duty external cord grips



Applications

- Water and corrosion resistance
- Machinery power connections
- Interlocked switched receptacle



IEC Pin and Sleeve Devices

Rating	Color Coded by Voltage	Poles/Wires	Plug	Connector	Receptacle	Mechanical Interlocks
20A	125/250V	3P/4W	HBL420P12W	HBL420C12W	HBL420R12W	HBL420MI12W
	3Ø 480V		HBL420P7W	HBL420C7W	HBL420R7W	HBL420MI9W
30A	125/250V	3P/4W	HBL430P12W	HBL430C12W	HBL430R12W	HBL430MI12W
	3Ø 480V		HBL430P7W	HBL430C7W	HBL430R7W	HBL430MI9W
60A	3ØY 120/208V	4P/5W	HBL530P9W	HBL530C9W	HBL530R9W	HBL530MI9W
	125/250V	3P/4W	HBL460P12W	HBL460C12W	HBL460R12W	HBL460MI12W
100A	3Ø 480V	3P/4W	HBL460P7W	HBL460C7W	HBL460R7W	HBL460MI7W
	3ØY 120/208V	4P/5W	HBL560P9W	HBL560C9W	HBL560R9W	HBL560MI9W
100A	125/250V	3P/4W	HBL4100P12W	HBL4100C12W	HBL4100R12W	HBL4100MI12W
	3Ø 480V		HBL4100P7W	HBL4100C7W	HBL4100R7W	HBL4100MI7W
	3ØY 120/208V	4P/5W	HBL5100P9W	HBL5100C9W	HBL5100R9W	HBL5100MI9W

Liquidtight Adapters

Rating of Hubbell Pin and Sleeve Device	Liquidtight Conduit Size	Liquidtight Adapters		Optional Kellems Liquidtight Conduit Grip
		Aluminum	Non-Metallic	
30 and 32 Amp, 3 and 4 wire	¼" NPT	SAB34	—	074093403
30 and 32 Amp 5 wire and 60 and 63 Amp (all)	½" NPT	SAC12	SAC12NM	074093402
	¾" NPT	SAC34	SAC34NM	074093403
	1" NPT	SAC100	SAC100NM	074093404
100 and 125 Amp (all)	1¼" NPT	SAD125	—	074093405



Switch-Rated Pin and Sleeve Devices

Advantage™ Series pin and sleeve switch-rated devices are the only IEC 60309 compatible devices that are approved as a disconnecting means for both motor and branch circuits. For use in industrial environments where there is heavy duty abuse, frequent wash down applications such as food processing, and most importantly with customers that care about safety.

- Oversized spring-loaded disconnect button for easy actuation with gloved hands
- Visually verify power status with LED indicators
- Protect against dust and moisture with IP69K, UL enclosure Type 4X and 12 ratings



Applications

- Water and corrosion resistance
- Disconnect connector
- Lock-out tag-out enforcement



Advantage Series Pin & Sleeve Devices

Rating	Color Coded by Voltage	Poles/Wires	HP	Connector	Receptacle
30A	125V	2P 3W	2	HBLS330C4W	HBLS330R4W
	3Ø 480V	3P 4W	20	HBLS430C7W	HBLS430R7W
60A	125/250V	3P 4W	3	HBLS460C12W	HBLS460R12W
	3Ø 480V	3P 4W	30	HBLS460C7W	HBLS460R7W
100A	3Ø 480V	3P 4W	40	HBLS4100C7W	HBLS4100R7W



Non-Metallic 15° Angle Back Box

Description	NPT Hub Size	Catalog Number
For 16, 20, 30 and 32A devices	1"	BB2030N
For 60 and 63A devices	1¼"	BB60N
For 100 and 125A devices	1½"	BB100N



Switched Disconnects

inSIGHT™ LED Non-Metallic and Stainless Steel Disconnects

inSIGHT™ LED Non-Metallic and Stainless Steel Disconnects provide critical information about industrial equipment to users while still in use and before the enclosure cover is removed, putting the electrical status of each phase within sight and on display. To communicate electrical status, three LEDs on the line side (lights L1-L3) and three LEDs on the load side (lights T1-T3) are used. This also provides a secondary way to visually confirm make/break on all phases.

- Withstand dust and high-pressure, high-temperature washdowns with the IP69k rating
- Abide by requirements for hygienic and food-processing applications with NSF certification
- Comply with OSHA lockout/tagout requirements with high-visibility red handle



Applications

- Disconnecting motor rated loads
- Water and corrosion resistance
- Required visual diagnostics



Unfused Nonmetallic Disconnect Switches with LEDs

Description		30 Amp	60 Amp	100 Amp
Non-metallic disconnect switch with LEDs	Standard	HBLDS3P	HBLDS6P	HBLDS10P
	with HBLAC1 auxiliary contact	HBLDS3PAC	HBLDS6PAC	HBLDS10PAC

Certified by NSF, International. For use with 3Ø Y configurations only.



Unfused Stainless Steel Disconnect Switches with LEDs

Description		30 Amp	60 Amp	100 Amp
Stainless steel disconnect switch with LEDs	Square top	HBLDS3SSP	HBLDS6SSP	HBLDS10SSP
	Square top with HBLAC1 auxiliary contact	—	HBLDS6SSPAC	HBLDS10SSPAC
	Sloped top	HBLDS3SSRP	HBLDS6SSRP	HBLDS10SSRP
	Sloped top with HBLAC1 auxiliary contact	—	HBLDS6SSRPAC	HBLDS10SSRPAC

Certified by NSF, International. For use with 3Ø Y configurations only.



Non-Metallic and Stainless Steel Disconnects

These high-quality motor disconnect switches from Hubbell Wiring Device-Kellems are available in metallic and non-metallic options for any type of manufacturing environment. UL Listed and NEMA 4X rated, they offer watertight protection in harsh manufacturing environments and withstand corrosive chemical exposures and cleaning substances often required in the industrial world.

- Automatically bond all grounds with the internal frame
- Accommodate top or bottom conduit opening with reversible interior
- Ensure hygiene in food processing with NSF certification



Applications

- Disconnecting motor rated loads
- Water and corrosion resistance
- Use with variable frequency drives



Non-Metallic Labelless Circuit-Lock® Switched Disconnect Enclosures

Description		30 Amp	60 Amp	100 Amp
Non-metallic disconnect switch	Standard	HBLDS3	HBLDS6	HBLDS10
	with HBLAC1 auxiliary contact	HBLDS3AC	HBLDS6AC	HBLDS10AC
	for use with variable frequency drives	HBLDS3VFD	HBLDS6VFD	HBLDS10VFD

Stainless Steel Circuit-Lock® Unfused Switched Disconnect Enclosures

Description		30 Amp	60 Amp	100 Amp
Stainless steel disconnect switch	Square top	HBLDS3SS	HBLDS6SS	HBLDS10SS
	Square top with HBLAC1 auxiliary contact	HBLDS3SSAC	HBLDS6SSAC	HBLDS10SSAC
	Square top for use with variable frequency drives	HBLDS3SSVFD	HBLDS6SSVFD	HBLDS10SSVFD
	Sloped top	HBLDS3SSR	HBLDS6SSR	HBLDS10SSR
	Sloped top with HBLAC1 auxiliary contact	HBLDS3SSRAC	HBLDS6SSRAC	HBLDS10SSRAC
	Sloped top for use with variable frequency drives	HBLDS3SSRVFD	HBLDS6SSRVFD	HBLDS10SSRVFD



Switched Disconnects

Plug and Play MotorQuick®

Hubbell manufactures one of the most complete lines of motor disconnects on the market. MotorQuick® Devices combine the plug-and-play technology of Hubbell's LINKOSITY® Power System with the versatility of Circuit-Lock® Motor Disconnect Switches to drastically reduce the time it takes to replace motors. These quick disconnect switches feature lockable handles to meet OSHA lockout/tagout regulations and include pre-wired LINKOSITY receptacles to meet a variety of application needs.

- Support faster installation with plug-and play-design
- Significantly reduce motor change-out time for less downtime
- Ensure continued productivity and bottom-line savings



Applications

- Disconnecting motor rated loads
- Fast motor change-out
- Water and corrosion resistance



MotorQuick® Non-Metallic Disconnect Switches

Description	Catalog Number
Type 4X Non-Metallic Labelless Enclosure 30A 3 Pole 600V AC	HBLDS3 with one pre-wired LINKOSITY® female receptacle (load side) HBLDS3MQR
	HBLDS3 with 5 foot pre-wired LINKOSITY® female cable (load side) HBLDS3MQ5
	HBLDS3 with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side) HBLDS3MQR2
Type 1 Non-Metallic Enclosure 30A 3 Pole 600V AC	HBL1389D with one pre-wired LINKOSITY® female receptacle (load side) HBL1389MQR
	HBL1389D with 5 foot pre-wired LINKOSITY® female cable (load side) HBL1389MQ5
	HBL1389D with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side) HBL1389MQR2



MotorQuick® Stainless Steel Disconnect Switches

Description	Catalog Number
Type 4X Stainless Steel Sloped Top Enclosure 30A 3 Pole 600V AC	HBLDS3SS with one pre-wired LINKOSITY® female receptacle (load side) HBLDS3SSRMQR
	HBLDS3SS with 5 foot pre-wired LINKOSITY® female cable (load side) HBLDS3SSRMQ5
	HBLDS3SS with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side) HBLDS3SSRMQR2
Type 4X Stainless Steel Square Top Enclosure 30A 3 Pole 600V AC	HBLDS3SS with one pre-wired LINKOSITY® female receptacle (load side) HBLDS3SSMQR
	HBLDS3SS with 5 foot pre-wired LINKOSITY® female cable (load side) HBLDS3SSMQ5
	HBLDS3SS with one pre-wired LINKOSITY® male receptacle (line side) and one pre-wired LINKOSITY® female receptacle (load side) HBLDS3SSMQR2



AC Manual Toggle Controllers and Enclosures

Hubbell's AC Manual Motor Controllers and Enclosures work in box or panel-mount installation. With voltage ratings of 600V AC and current rating of 30 amps, they support a wide variety of industrial applications. Their thermoset material ensures durability and long-lasting performance, as well as resistance to electrical arc tracking and high temperatures. Get controllers with top horsepower and high amperage ratings in a single, compact device.



- Ensure long-life reliability with strong on-off action and quick-make, slow-break operation
- Electrical life of 6,000 cycles at rated switch load
- Controller is suitable for use as motor disconnect

Applications

- Disconnecting motor rated loads



Circuit-Lock® NEMA 1 Enclosures with Switch

Amp	Poles	Enclosure Material	HP Rating				Catalog Number
			120V AC 1Ø	240V AC 3Ø	480V AC 3Ø	600V AC 3Ø	
30	2	Thermoplastic	2	5	10	15	HBL1392D
			3	7.5	15	20	HBL1389D
	3	Aluminum	2	5	10	15	HBL1372D
			3	7.5	15	20	HBL1379D

600V AC Manual Toggle Controllers/Disconnects

Amp	Poles	Toggle Type	Wire	HP Rating				Catalog Number
				120V AC 1Ø	240V AC 3Ø	480V AC 3Ø	600V AC 3Ø	
30	2	Standard	Back/Side	2	5	10	15	HBL7832D
40	2	Standard	Side	2	5	10	15	HBL7842D
				3	7.5	15	20	HBL7843D
50	2	Standard	Side	2	5	10	15	HBL7852D
				3	7.5	15	25	HBL7853D

Circuit-Lock® NEMA 1 Enclosures without Switch

Description	Cover Material	Base Material	No. Equipment Grounds	Catalog Number
For use with 30A switch	Thermoplastic	Steel	1	HBL1390
	Aluminum	Aluminum	2	HBL1370



Wire Management

Kellems® Support and Strain Relief Grips

Kellems Support and Strain Relief Grips from Hubbell Wiring Device-Kellems promise to grip hard and not let go, ensuring long-lasting connectivity in industrial environments. Positive action mesh keeps equipment securely connected to minimize downtime caused by cable pull-outs – even in the most demanding applications – for added safety and peace of mind. Support Grips are available in four styles: single, double, universal, and offset.

- Support flexible cords, bus drop cables, electrical cords, and flexible conduit
- Absorb added strain from flex and vibration and prevent tension from being transmitted to joints and terminations
- Easily reposition after installation if needed
- Fit a wide range of cords, cables, and conduits



Applications

- Cord drop
- Panel termination of cord with arc of bend control
- Water and corrosion resistance



Kellems® Deluxe Cord Grips

Description	NPT Thread Size	Diameter Range Inches (cm)	Catalog Number
Straight male thread	3/8 in.	.250"-.312" (.63-.79)	07401001
		.375"-.437" (.95-1.11)	07401003
	1/2 in.	.187"-.250" (.47-.63)	07401004
		.375"-.500" (.95-1.27)	07401008
90° male thread	1/2 in.	.500"-.625" (1.27-1.59)	07401010
		.250"-.375" (.63-.95)	07401076
45° male thread	3/4 in.	.375"-.500" (.95-1.27)	07401078
		.500"-.625" (1.27-1.59)	074011049
		.625"-.750" (1.59-1.90)	074011051



Kellems® Single Eye Support Grips**

Description	Cable Diameter Range inches (cm)	Approx. Breaking Strength lbs. (N)	Catalog Number
Closed Mesh for permanent support when cable end is available to be installed through grip	.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
Split Mesh, Rod Closing for support when cable end is not available	1.50"-1.74" (3.81-4.42)	1,610 (7,161)	02201019
	.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



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

Cord Connectors and Liquidtight Conduit & Fittings

Ensure watertight seals in manufacturing environments with Cord Connectors and Liquidtight Conduit from Hubbell Wiring Device-Kellems. These solutions hold electrical cords and fiber optic cable safely and securely to ensure uptime, control arc of bend, and prevent conduit pull-out where vibration, motion, or strain is present.



- Available in a wide variety of sizes and configurations
- Ensure leakproof integrity on equipment
- Ensure connectivity despite continuous flexing, vibration, and corrosivity

Applications

- Panel termination of cord
- Machinery wiring
- Water and corrosion resistance



Cord Connectors

Description	Cord Diameter inches (mm)	Color Code	Machined		
			Aluminum	Nylon Gray	Nylon Black
Straight male, 1/2" NPT size; form size 2	.13"-.19" (3.2-.4.7)	Orange	SHC1020	SHC1020CR	—
	.19"-.25" (4.7-6.3)	Red	SHC1021	SHC1021CR	SHC2021CR
	.25"-.38" (6.3-.9.7)	White	SHC1022	SHC1022CR	SHC2022CR
	.38"-.50" (9.7-12.7)	Blue	SHC1023	SHC1023CR	SHC2023CR
	.50"-.63" (12.7-15.9)	Brown	SHC1024	SHC1024CR**	SHC2024CR**

Note: IP66 Suitability when used with optional metal clad O-ring. | **Cable jacket may have to be stripped to pass through connector body.

PolyTuff® I Conduit and Fittings

Trade Size (metric designator)	Conduit Length Feet (m)	Liquidtight Gray Conduit	Straight Gray Fittings	SwivelLok® Multi-Position Gray Fittings
3/8 (12)	100 (30.5)	G1038	P038NGYA	PS0389NGY
	1200 (365.8)	G1038R1200		
1/2 (16)	100 (30.5)	G1050	P050NGYA	PS0509NGY
	1000 (304.8)	G1050R1000		
3/4 (21)	100 (30.5)	G1075	P075NGYA	PS0759NGY
	800 (343.8)	G1075R800		
1 (27)	100 (30.5)	G1100	P100NGYA	PS1009NGY
	500 (152.4)	G1100R500		
1 1/4 (35)	100 (30.5)	G1125	P125NGY	—
1 1/2 (41)	50 (15.2)	G1150	P150NGY	—
2 (53)	50 (15.2)	G1200	P200NGY	—



inREACH™ Cord Reels

inREACH™ Industrial Cord Reels

Designed to meet the demands of harsh environments while also providing cord and power management, inREACH Industrial Cord Reels can be mounted to a ceiling, wall, or bench for flexibility in a variety of industrial applications. An improved mounting bracket allows users to begin installation during the early stages of a project, reducing trim-out time and the labor associated with installing reels toward the end of a job when time savings is a factor.

- Ensure durability with corrosion-resistant cast aluminum construction
- Automatically maintain desired cord lengths with a positive latch mechanism
- Use with 15 amp, 20 amp, and 30 amp industrial products



Applications

- Work stations
- Maintenance shops
- Service bays
- Pharmaceutical mfg. laboratories



inREACH™ Industrial Cord Reels

Description	Amps	Volts AC	Cable		White Reel	Yellow Reel
			Length feet (m)	Type		
Wire leads 3/4" NPT hub feed	20	600	45 (13.7)	12/3 SJO	HBLW45123W	HBLW45123
Without end effectors	20	250	45 (13.7)	12/3 SJO	HBLI45123	HBLI45123Y
	30			10/3 SJO	HBLI45103	HBLI45103Y
HBL5369C connector	20	250	45 (13.7)	12/3 SJO	HBLI45123C20	HBLI45123C20Y
HBL2313 connector					HBLI45123TL20	HBLI45123TL20Y
Yellow POB, (1) 15A duplex	20	250	45 (13.7)	12/3 SJO	HBLI45143R15	HBLI45143R15Y
Yellow POB, (1) 20A duplex					HBLI45123R20	HBLI45123R20Y
Yellow POB, (2) 20A duplex					HBLI45123R220	HBLI45123R220Y
GFCI module, HBL2313	20	250	45 (13.7)	12/3 SJO	-	HBLI45123TL20Y
GFCI module, (1) 20A duplex					HBLI45123GF20	HBLI45123GF20Y
Black POB, (1) 20A duplex	20	250	45 (13.7)	12/3 SJO	HBLI45123R20M1	HBLI45123R20M1Y
Black POB, (2) 20A duplex					HBLI45123R220M1	HBLI45123R220M1Y
Black POB, GFCI Module, (2) 20A duplex					HBLI45123GF220M1	HBLI45123GF220M1Y
Black POB, (2) 20A duplex					HBLI25123R220M1	HBLI25123R220M1Y



inREACH™ Industrial Weatherproof Cord Reels

inREACH Industrial Weatherproof Reels offer the same benefits as Industrial Cord Reels but are made for outdoor and washdown environments, offering 600V and UL Type 4 enclosure ratings. They are designed for use with 15, 20, and 30 amp industrial products, such as portable outlet boxes, Insulgrip®, and Twist-Lock® devices.



- Greatly improve installation efficiency with a new mounting bracket design
- Ensure durability with corrosion-resistant cast aluminum construction
- Use with 15 amp, 20 amp, and 30 amp industrial products indoors or outdoors

Applications

- Cranes and hoists
- Automated equipment
- Water and corrosion resistance



inREACH™ Industrial Weatherproof Cord Reels

Description	Amps	Volts AC	Cable		Catalog Number
			Length feet (m)	Type	
Yellow Weatherproof Industrial Reel	10	600	45 (13.7)	16/3 SOW	HBLW45163
				16/4 SOW	HBLW45164
	15	600	45 (13.7)	14/3 SOW	HBLW45143
				14/4 SOW	HBLW45144
	20	600	45 (13.7)	12/3 SOW	HBLW45123
				12/4 SOW	HBLW40124
30	600	40 (12.2)	10/3 SOW	HBLW40103	
			10/4 SOW	HBLW35104	

All industrial weatherproof cord reels are supplied with wire leads and 3/4" NPT hub feed. Power supply cable not supplied. For shorter cable lengths, modify length indication in catalog number (i.e. HBLWXX); 35ft & 25ft lengths are available. For white reel, add 'W' suffix to catalog number



Accessories

Description	Catalog Number
340° pivot base	HBLI340PB
Mounting bracket	HBLIMB



inSIGHT™ Power Monitoring

Hubbell's inSIGHT Power Monitoring solutions are designed to help industrial manufacturers use data analytics to better predict and prevent costly downtime before it happens. The devices capture data regarding current, voltage, power, and temperature directly at the point of use. The information is then transmitted over a wireless mesh network back to a centralized gateway where the data can be displayed on software platforms or sent directly to a PLC. This helps predict potential process changes.

- Capture data regarding current, voltage, power, and temperature directly at the point of use
- Receive alerts if the data being gathered seems to indicate a potential performance issue
- Proactively maintain uptime by being able to prevent problems before they occur



Applications

- Equipment power monitoring
- Critical power identification
- Predictive maintenance



Ethernet Gateways

Firmware	30 Nodes	150 Nodes
EMX Gateway	HBLGW04000LUS1	HBLGW04000EUS1
Modbus TCP/IP Gateway	HBLGW0400MLUS1	HBLGW0400MEUS1
SNMP Gateway	HBLGW0400SLUS1	HBLGW0400SEUS1
EtherNet/IP™ Gateway	HBLGW0400ELUS1	HBLGW0400EEUS1
MTCconnect® Gateway	HBLGW0400MTLUS1	HBLGW0400MTEUS1

Data Monitoring Pin and Sleeve Devices

Amps	Poles/Wires	AC Voltage	Device	Radio Zone 1	Radio Zone 2
60	3P/4W	3Ø 480V	Receptacle Connector	HBL460R7WDMUS1 HBL460C7WDMUS1	HBL460R7WDMUS2 HBL460C7WDMUS2
60	3P/4W	3Ø 250V	Receptacle Connector	HBL460R9WDMUS1 HBL460C9WDMUS1	HBL460R9WDMUS2 HBL460C9WDMUS2

Smart Power Cables

Description		Catalog Number	
NEMA smart power cable	Single Phase	20A, 120V AC	HBLSG20L5L5
		20A, 250V AC	HBLSG20L6L6
		30A, 250V AC	HBLSG30L6L6
Smart power cable	3 Phase Wye	30A, 120/208V AC	HBLRG302121
Smart power cable	3 Phase	50A, 250V AC	HBLRG508365
IEC smart power cable	3 Phase	30A 200/346-240/415V AC	HBLRG32532W
		32A, -6h/200/346-240/415V AC	



Ethernet Gateways

Hubbell's Ethernet Gateways gather data from all data monitoring devices and transfer it to the users front end dashboard for visual and historical analysis. Upper and lower thresholds will allow the system to immediately notify the designated contact when data is outside set parameters.

Hubbell's wireless mesh network allows for easy installation and implementation. This self-adaptive and self-communicative technology ensures all data is effectively transmitted back to the gateway, eliminating the need to run and connect cables throughout the facility. One hardwired homerun to a server is all that is required.



Software

Software packages are available upon request, or any customer supplied BMS or DCIM software can be used. Full SNMP and Modbus TCP/IP communication is provided by the gateway. Cloud-based service or local software options are available. Programmable data thresholds can be preconfigured to alert users when outputs fall outside of range parameters. Text or email alerts can be sent directly to the designated contact.

Circuit Monitors

Description		Catalog Number		
Split core circuit monitor	10MM	Single Phase	38A, 240V AC 63A, 240V AC	HBLPG003S00010MM HBLPG006S00010MM
		3 Phase Wye	38A, 480V AC	HBLPG003Y0H010MM
	16MM	3 Phase Delta	120A, 240V AC	HBLPG010D00016MM
	24MM	3 Phase Wye	240A, 120/208V-240/415V AC	HBLPG020Y00024MM
	36MM	3 Phase Delta	480A, 240V AC	HBLPG040D00036MM



Environmental Monitors

Description	Catalog Number	
Environmental monitor	HBLE306H000	
Temperature probe	1 meter	HBLTPP3001M
	2 meters	HBLTPP3002M
	3 meters	HBLTPP3003M
	4 meters	HBLTPP3004M



Health Screening Power Solutions

In response to the COVID-19 pandemic companies will temporarily require health screening stations either outside or inside their facility. Larger facilities may need a drive through screening operation, while smaller facilities may need a pop-up tent, all needing convenience power. If a mobile generator is available it can feed Hubbell Spider® Distribution boxes with cables protected by Hubbell's TredTrak to provide localized convenience power. Others may need OSHA approved GFCI line cords from an existing receptacle, then provide both 125V AC power outlets and USB charging ports at the point of use in those sites. Regardless of the requirement, Hubbell has the products customers need to provide safe reliable connections.



Applications

- Temporary power & lighting
- Outdoor electrical connections
- GFCI protection



Spider® Temporary Power Distribution Boxes

Rating	Type	Qty	Receptacle Rating	Catalog Number
50A 120/240V AC (Maximum)	Straight Blade	6	20A, 125V	TPDS
	Twist-Lock®	1	30A, 250V	
	Twist-Lock® (Inlet)	1	50A, 125/250V	
	Twist-Lock® (Outlet)	1	50A, 125/250V	
50A 120/240V AC (Maximum)	Twist-Lock®	6	20A, 125V	TPDL
	Twist-Lock®	1	30A, 250V	
	Twist-Lock® (Inlet)	1	50A, 125/250V	
	Twist-Lock® (Outlet)	1	50A, 125/250V	



Circuit Guard® Portable GFCI Line Cords

Description	Cord Length	Manual Set
Portable GFCI line cord, 15A 120V AC	50' (1524.0 cm)	GFP50C15WM GFP100C15WM
	100' (3048.0 cm)	

LED Stringer Lights

Description	Rating	Lumen Output	Catalog Number
50' light string	15A 125V	450*	HBL182S50LED

*Lumens per fixture.

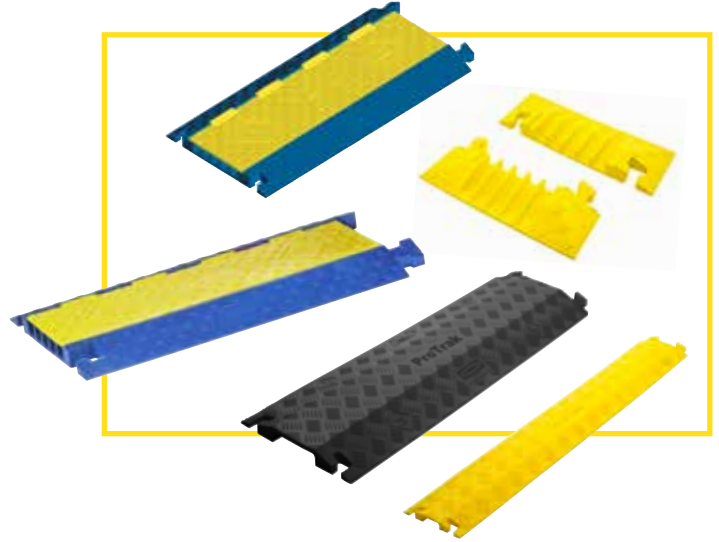
Cable Protection

TredTrak® non-metallic five channel cable protectors can also be interlocked to protect cables and cords of any length. It is designed to support pedestrian and light vehicle traffic.

TrukTrak® non-metallic interlocking system is available in two-, three-, and five-channel sizes and ideal for healthcare sites that experience heavy truck and forklift traffic.

ProTrak™ non-metallic single channel cable protectors have a unique tread surface provides maximum traction and can be interlocked to make a single run. It is designed for pedestrian and lightweight vehicle traffic.

- Support heavy loads with weather resistant, high density polyurethane construction
- Easily install, break down, and store with a modular interlocking design
- Reduce slipping and skidding with a safety surface pattern



Applications

- Protection of cables from vehicle traffic
- Prevention of trip hazard for pedestrian traffic
- Cable protection and safety



TredTrak® Systems

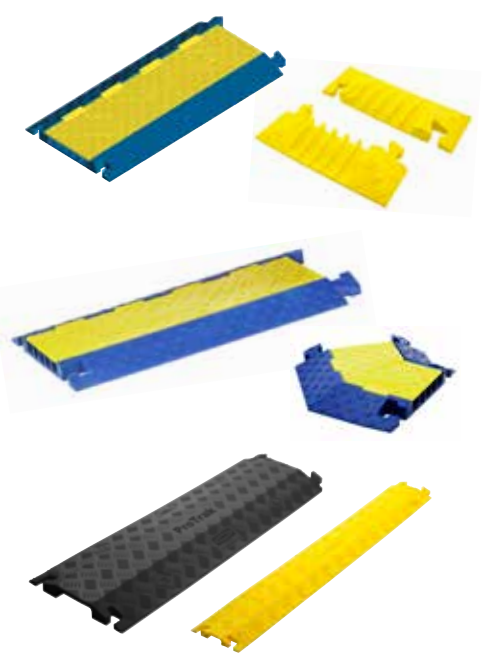
Description	Color	Catalog Number
5 channel	Straight	Blue/yellow
	End caps (pair)	Yellow
	End caps (2 female)	Yellow
	X fitting	Blue/yellow
	Y fitting	Blue/yellow
		HBLTRED5B HBLTRED5ECB HBLTRED5ECFB HBLTRED5XB HBLTRED5YB

TrukTrak® Systems

Description	Color	Catalog Number
5 channel TrukTrak®	Straight	Blue and yellow
	End caps (pair only)	Yellow
	45° right turn	Blue and yellow
	45° left turn	Blue and yellow
3 channel TrukTrak®	Straight	Blue and yellow
	End caps (pair only)	Yellow
2 channel TrukTrak®	Straight	Blue and yellow
		HBLTT5B HBLTT5ECB HBLTT545RB HBLTT545LB HBLTT3B HBLTT3ECB HBLTT2B

ProTrak™ Systems

Description	Trak Width	Yellow	Black
1 channel	Drop over	5.25" (133)	PROTRK115Y
	Drop over	10.75" (273)	PROTRK140Y
	Hinged cover	10.81" (274)	PROTRK1225Y
			PROTRK115BK PROTRK140BK PROTRK1225BK



Wiring Device Solutions for Strategic Manufacturing Facilities



Wiring Devices



High Amperage Devices



Motor Control



Wire Management

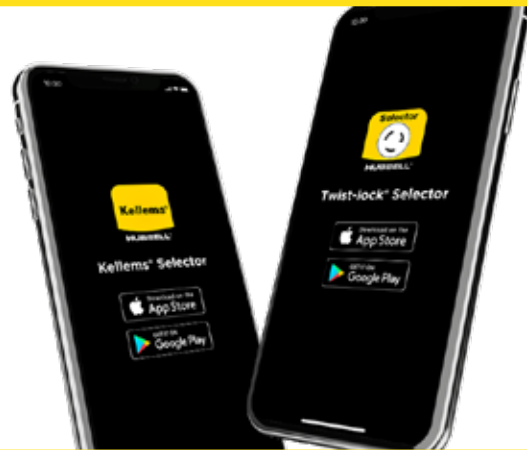


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