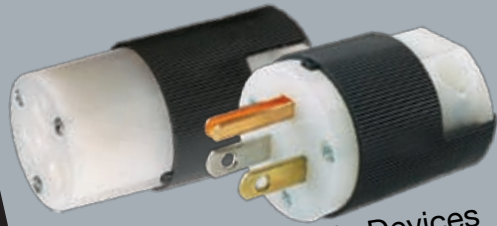


**HUBBELL** 



Straight Blade Devices



Twist-Lock® Devices



Pin & Sleeve Devices

**Insulgrip® Wiring Devices**  
**15 Amp to 200 Amp**

**HUBBELL INSULGRIP® - THE INDUSTRY STANDARD**

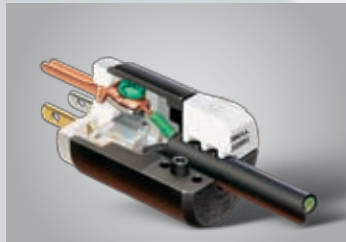


Wiring Device-Kellems

[www.hubbell-wiring.com](http://www.hubbell-wiring.com)

# Insulgrip® Wiring Devices

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Watertight Locking Devices



Locking Devices

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Pin & Sleeve

## Applications



Industrial



Food Processing



Waste Management



Healthcare



Data Centers

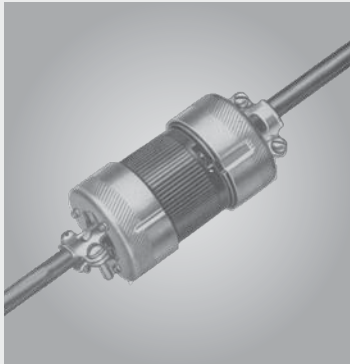


Construction





# We Never Stop Putting More Performance, Safety and Convenience into Every Product



**Original Patented Hubbell Locking Device**

## Innovation for Another Industry Standard

For more than 100 years, the Hubbell name has been synonymous with innovation. As a pioneer in the development of new technologies, Hubbell Wiring Device has always strived to improve performance, safety, and functionality across our entire product line. Many Hubbell innovations have become the industry standard for protecting people, increasing value and extending product life cycle for maximum sustainability. Insulgrip® is yet another example of a Hubbell innovation that has become the industry standard.

Insulgrip products are synonymous with Hubbell's ongoing commitment to discovering ways to make products safer and last longer. By encasing wiring devices in tough nylon housings, Insulgrip devices ensure high impact, heat, and chemical resistance while insulating current-carrying components from the user for maximum safety. Insulgrip's cord gripping design clamps conductors, not just the cable jacket, making it the industry's most powerful cord grip with superior strain relief. Each Insulgrip device is manufactured with roomy, separate wiring chambers to insulate conductors and an individually molded face to keep out dust and debris that can cause contamination over time.



**Watertight Safety-Shroud® Twist-Lock®**



**Twist-Lock®**

## Sustainability for a Wide Range of Applications

In keeping with the tradition of innovation, Hubbell expanded Insulgrip even further by integrating the technology into a wide range of plugs and connectors ranging from 15 to 200 Amperes. From commercial and heavy-duty straight blade devices to Twist-Lock®, mechanical interlocks, and pin and sleeve devices, Insulgrip meets a wide range of applications. Hubbell's Safety-Shroud® Twist-Lock® devices further enhance protection and reliability with a recessed design that reduces the chance of inadvertent contact and prevents blades from bending or breaking. The Watertight Safety-Shroud Twist-Lock is ideal for even harsher environments where a watertight seal is critical.

Whether it's ensuring uptime of critical network equipment in the data center, safely moving mobile medical equipment in a hospital setting, connecting machinery in an industrial manufacturing plant, or ensuring safe, reliable power in a harsh food preparation environment, Hubbell Insulgrip wiring devices have you covered. And because they are constructed of only the highest quality materials with features like an exclusive double rivet design for female contacts, bronze terminal screws, and all brass sleeve contacts, Insulgrip devices last longer and better match a facilities' life cycle for optimized sustainability.



**Pin & Sleeve**



**Safety-Shroud® Twist-Lock®**



**Mechanical Interlocks**

**The difference is Insulgrip.**

# Insulgrip® Wiring Devices

## Straight Blade 15 and 20 Amp



### 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
- Fast-lead screws provide easy assembly



With abuse resistant and insulating nylon construction, Insulgrip plugs and connectors are built to last.

### Hospital Grade ●



- Powerful offsetting cord clamps prevent strain on terminations
- Available transparent polycarbonate housing allows easy terminal inspection
- Pocketed recess prevents screwdriver slippage for better reliability



Insulgrip Hospital Grade plugs and connectors reliably deliver power to vital equipment.

### Flanged Inlets and Receptacles



- Equipment mounting flanges fit flush on panel surfaces
- Ideal for applications where a detachable cord is desired
- All nylon construction resists stress cracking and breakage



Flanged inlets and receptacles come in multiple NEMA configurations for use in all equipment mounted applications.

### Ordering Information



NEMA Rating	Poles/Wires	Description	Plug	Angled Plug	Connector	Flanged Receptacles	Flanged Inlet
15A 125V	5-15 2-Pole 3-Wire	Impact Resistant Nylon	<b>HBL5266C</b>	<b>HBL5266CA</b>	<b>HBL5269C</b>	<b>HBL5279C</b>	<b>HBL5278C</b>
		Hospital Grade, Black and White Nylon	<b>HBL8215C</b>	—	<b>HBL8219C</b>		
		Hospital Grade, Transparent Housing	<b>HBL8215CT</b>	<b>HBL8215CAT</b>	<b>HBL8219CT</b>		
20A 125V	5-20 2-Pole 3-Wire	Impact Resistant Nylon	<b>HBL5366C</b>	<b>HBL5366CA</b>	<b>HBL5369C</b>	<b>HBL5379C</b>	<b>HBL5378C</b>
		Hospital Grade, Black and White Nylon	<b>HBL8315C</b>	—	<b>HBL8319C</b>		
		Hospital Grade, Transparent Housing	<b>HBL8315CT</b>	<b>HBL8315CAT</b>	<b>HBL8319CT</b>		
15A 250V	6-15 2-Pole 3-Wire	Black and White Nylon	<b>HBL5666C</b>	<b>HBL5666CA</b>	<b>HBL5669C</b>	<b>HBL5679C</b>	<b>HBL5678C</b>
20A 250V	6-20 2-Pole 3-Wire	Black and White Nylon	<b>HBL5466C</b>	<b>HBL5466CA</b>	<b>HBL5469C</b>	<b>HBL5479C</b>	<b>HBL5478C</b>





# Insulgrip® Wiring Devices

## Straight Blade 30, 50 and 60 Amp

### Plugs



- Ribbed tough nylon housing provides secure gripping and impact resistance
- Heavy duty cable grips accommodate a wide range of cable sizes and prevent conductor movement
- Neoprene dust shield keeps out dust and debris
- Reinforced thermoplastic polyester contact carrier provides heat and impact resistance

### Angled Plugs



- Lower profile design allows equipment to be placed closer to the wall for space savings
- Plug face installs in four-position to match receptacle orientation
- Nylon housing and brass conductors offer reliability and durability

### Receptacles



- Easy identification with visible molded-in catalog and NEMA numbers, ratings and certifications
- Plated steel mounting strap provides corrosion resistance
- Captive Allen head screws and box terminals provide high torque and clamping pressure for larger conductors



Insulgrip plugs and connectors are built to last and provide safety on the plant floor day after day.



Angled Heavy Duty plugs are ideal for kitchen environments that require impact resistance and space savings.



High-amp receptacles can be integrated into raceway and other devices for data center and laboratories.

### Ordering Information



NEMA Rating		Poles and Wires	Plug	Angled Plug	Receptacle
30A 125V		5-30 2-Pole 3-Wire	—	<b>HBL9309</b>	<b>HBL9308</b>
30A 250V		6-30 2-Pole 3-Wire	—	<b>HBL9331</b>	<b>HBL9330</b>
30A 125/50V		14-30 3-Pole 4-Wire	<b>HBL9431C</b>	<b>HBL9432C</b>	<b>HBL9430A</b>
30A 3Ø 250V		15-30 3-Pole 4-Wire	<b>HBL8431C</b>	<b>HBL8432C</b>	<b>HBL8430A</b>
50A 125V		5-50 2-Pole 3-Wire	—	<b>HBL9361</b>	<b>HBL9360</b>
50A 250V		6-50 2-Pole 3-Wire	—	<b>HBL9368</b>	<b>HBL9367</b>
50A 125/250V		14-50 3-Pole 4-Wire	<b>HBL9451C</b>	<b>HBL9452C</b>	<b>HBL9450A</b>
60A 125/250V		14-60 3-Pole 4-Wire	<b>HBL9461C</b>	<b>HBL9462C</b>	<b>HBL9460A</b>
60A 3Ø 250V		15-60 3-Pole 4-Wire	<b>HBL8461C</b>	<b>HBL8462C</b>	<b>HBL8460A</b>

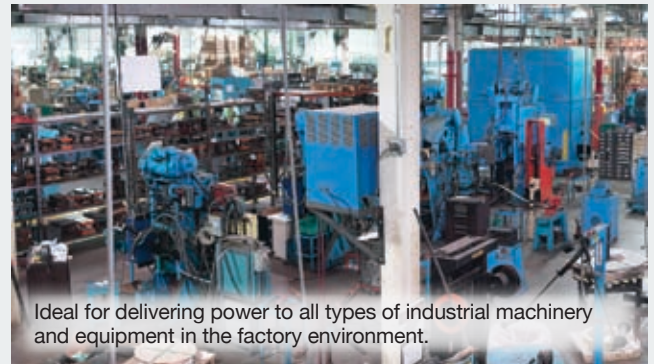
# Insulgrip® Wiring Devices Twist-Lock® 15, 20 and 30 Amp



## Plugs and Connectors



- Ribbed nylon housing provides a secure grip and impact and chemical resistance
- Superior cord grip design protects terminations from excess strain
- Ensures high performance, reliable terminations for maintaining trouble free connections

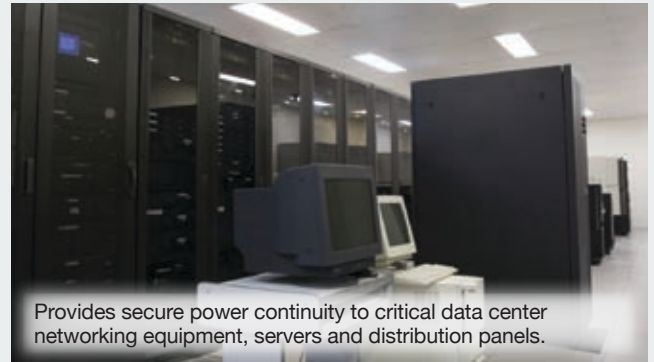


Ideal for delivering power to all types of industrial machinery and equipment in the factory environment.

## Receptacles



- High-impact nylon face with voltage color-coding resists abuse and facilitates easy identification
- All-brass mounting and grounding system prevents corrosion and offers low resistance ground path
- Over-sized terminals provide strength and resistance against stripping

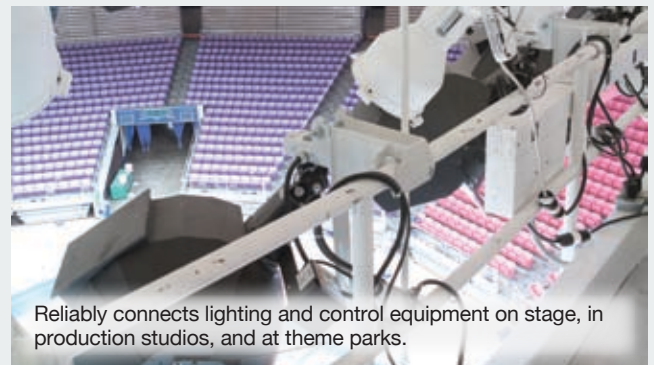


Provides secure power continuity to critical data center networking equipment, servers and distribution panels.

## Flanged Inlets and Receptacles



- Provides versatile mounting for a wide range of applications
- Easy to wire and available in multiple NEMA configurations



Reliably connects lighting and control equipment on stage, in production studios, and at theme parks.

## Ordering Information



NEMA Rating	Color Coded by Voltage	Poles and Wires	Plug	Connector	Receptacle	Flanged Inlets	Flanged Receptacle
15A	125V	L5-15 2-Pole 3-Wire	<b>HBL4720C</b>	<b>HBL4729C</b>	<b>HBL4710</b>	<b>HBL4716C</b>	<b>HBL4715C</b>
20A	125V	L5-20 2-Pole 3-Wire	<b>HBL2311</b>	<b>HBL2313</b>	<b>HBL2310</b>	<b>HBL2315</b>	<b>HBL2316</b>
20A	250V	L6-20 2-Pole 3-Wire	<b>HBL2321</b>	<b>HBL2323</b>	<b>HBL2320</b>	<b>HBL2325</b>	<b>HBL2326</b>
20A	3Ø 250V	L15-20 3-Pole 4-Wire	<b>HBL2421</b>	<b>HBL2423</b>	<b>HBL2420</b>	<b>HBL2425</b>	<b>HBL2426</b>
20A	3Ø 480V	L16-20 3-Pole 4-Wire	<b>HBL2431</b>	<b>HBL2433</b>	<b>HBL2430</b>	<b>HBL2435</b>	<b>HBL2436</b>
30A	125V	L5-30 2-Pole 3-Wire	<b>HBL2611</b>	<b>HBL2613</b>	<b>HBL2610</b>	<b>HBL2615</b>	<b>HBL2616</b>
30A	250V	L6-30 2-Pole 3-Wire	<b>HBL2621</b>	<b>HBL2623</b>	<b>HBL2620</b>	<b>HBL2625</b>	<b>HBL2626</b>
30A	125/250V	L14-30 3-Pole 4-Wire	<b>HBL2711</b>	<b>HBL2713</b>	<b>HBL2710</b>	<b>HBL2715</b>	<b>HBL2716</b>
30A	3Ø 250V	L15-30 3-Pole 4-Wire	<b>HBL2721</b>	<b>HBL2723</b>	<b>HBL2720</b>	<b>HBL2725</b>	<b>HBL2726</b>
30A	3Ø 480V	L16-30 3-Pole 4-Wire	<b>HBL2731</b>	<b>HBL2733</b>	<b>HBL2730</b>	<b>HBL2735</b>	<b>HBL2736</b>





# Insulgrip® Wiring Devices

## Safety-Shroud® Twist-Lock® 20 and 30 Amp

### Plugs



- Ensures safety by confining arcing when connecting or disconnecting under load
- Thermoplastic shroud is impact and heat resistant and protects blades against bending and breaking
- Neoprene dust shield keeps out dust and debris for long-term reliability



Safety-Shroud® design virtually eliminates bent and broken plug blades on the job site.

### Receptacles



- Three styles for maximum versatility with visible keying for quick mating and blade alignment
- Semi-flush option provides the lowest installed profile
- Angled receptacle places equipment closer to the wall for maximum space savings when in use
- Straight receptacle for single-gang boxes provides a low profile when plug is not in use



Protects factory personnel from shock hazards for maximum safety.



Mates with standard NEMA connector bodies found in existing installations.

### Ordering Information



NEMA Rating Color Coded by Voltage		Poles and Wires	Safety-Shroud Plug	Connector	Angled	Receptacle Surface Mount	Semi-Flush	
20A 125V		L5-20	2-Pole 3-Wire	<b>HBL2311S</b>	<b>HBL2313</b>	<b>HBL2310AR</b>	<b>HBL2310SR</b>	<b>HBL2310SR2</b>
20A 250V		L6-20	2-Pole 3-Wire	<b>HBL2321S</b>	<b>HBL2323</b>	<b>HBL2320AR</b>	<b>HBL2320SR</b>	<b>HBL2320SR2</b>
20A 3Ø 250V		L15-20	3-Pole 4-Wire	<b>HBL2421S</b>	<b>HBL2423</b>	<b>HBL2420AR</b>	<b>HBL2420SR</b>	<b>HBL2420SR2</b>
20A 3Ø 480V		L16-20	3-Pole 4-Wire	<b>HBL2431S</b>	<b>HBL2433</b>	<b>HBL2430AR</b>	<b>HBL2430SR</b>	<b>HBL2430SR2</b>
30A 125V		L5-30	2-Pole 3-Wire	<b>HBL2611S</b>	<b>HBL2613</b>	<b>HBL2610AR</b>	<b>HBL2610SR</b>	<b>HBL2610SR2</b>
30A 250V		L6-30	2-Pole 3-Wire	<b>HBL2621S</b>	<b>HBL2623</b>	<b>HBL2620AR</b>	<b>HBL2620SR</b>	<b>HBL2620SR2</b>
30A 125/250V		L14-30	3-Pole 4-Wire	<b>HBL2711S</b>	<b>HBL2713</b>	<b>HBL2710AR</b>	<b>HBL2710SR</b>	<b>HBL2710SR2</b>
30A 3Ø 250V		L15-30	3-Pole 4-Wire	<b>HBL2721S</b>	<b>HBL2723</b>	<b>HBL2720AR</b>	<b>HBL2720SR</b>	<b>HBL2720SR2</b>
30A 3Ø 480V		L16-30	3-Pole 4-Wire	<b>HBL2731S</b>	<b>HBL2733</b>	<b>HBL2730AR</b>	<b>HBL2730SR</b>	<b>HBL2730SR2</b>



# Insulgrip® Wiring Devices

## Watertight Safety-Shroud® Twist-Lock®

### 20 and 30 Amp

#### Plugs and Connectors



- Maintains UL Type 4X watertight seal when in use and when disconnected
- Recessed blades provide protection against bending and breaking
- 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 seals protect connections from washdown in food processing.

#### Receptacles



- One-step self latching spring-loaded cover ensures UL 4X watertight seal while not in use
- Available mechanical interlock maximizes user safety



Chemical resistant thermoplastic construction withstands harsh environments found in wastewater treatment plants.

#### Flanged Inlets



- High-impact thermoplastic housing for heavy-duty industrial environments
- Neoprene closure cap provides environmental seal when not in use for long-term reliability
- Accepts standard NEMA locking connector bodies for maximum flexibility



Maximum reliability and durability keeps mission-critical support systems up and running in military applications.

#### Ordering Information



NEMA Rating	Color Coded by Voltage		Poles and Wires	Plug	Connector	Flanged Inlet	Receptacle	
20A	125V		L5-20	2-Pole 3-Wire	<b>HBL2311SW</b>	<b>HBL2313SW</b>	<b>HBL2315SW</b>	<b>HBL2310SW</b>
20A	250V		L6-20	2-Pole 3-Wire	<b>HBL2321SW</b>	<b>HBL2323SW</b>	<b>HBL2325SW</b>	<b>HBL2320SW</b>
20A	3Ø 250V		L15-20	3-Pole 4-Wire	<b>HBL2421SW</b>	<b>HBL2423SW</b>	<b>HBL2425SW</b>	<b>HBL2420SW</b>
20A	3Ø 480V		L16-20	3-Pole 4-Wire	<b>HBL2431SW</b>	<b>HBL2433SW</b>	<b>HBL2435SW</b>	<b>HBL2430SW</b>
30A	125V		L5-30	2-Pole 3-Wire	<b>HBL2611SW</b>	<b>HBL2613SW</b>	<b>HBL2615SW</b>	<b>HBL2610SW</b>
30A	250V		L6-30	2-Pole 3-Wire	<b>HBL2621SW</b>	<b>HBL2623SW</b>	<b>HBL2625SW</b>	<b>HBL2620SW</b>
30A	125/250V		L14-30	3-Pole 4-Wire	<b>HBL2711SW</b>	<b>HBL2713SW</b>	<b>HBL2715SW</b>	<b>HBL2710SW</b>
30A	3Ø 250V		L15-30	3-Pole 4-Wire	<b>HBL2721SW</b>	<b>HBL2723SW</b>	<b>HBL2725SW</b>	<b>HBL2720SW</b>
30A	3Ø 480V		L16-30	3-Pole 4-Wire	<b>HBL2731SW</b>	<b>HBL2733SW</b>	<b>HBL2735SW</b>	<b>HBL2730SW</b>



# Insulgrip® Wiring Devices

## 50 Amp Twist-Lock®



### Plugs and Connectors

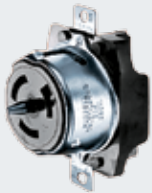


- Super-tough nylon housing provides maximum impact resistance for long-term durability
- Stainless steel shroud protects blades against bending and breaking and restricts mismatching
- Interlocking clamp style provides a more consistent, durable grip and better strain relief



Virtually indestructible, Twist-Lock devices to stand up to the most demanding environments and construction site abuse.

### Receptacles



- Thermoset construction is heat and corrosion resistant for harsh environments
- Stainless steel shroud provides maximum impact resistance and durability



Rugged construction provides maximum safety and reliability for disconnect of large factory equipment.

### Flanged Inlets



- Zinc plated steel casing is built for maximum durability in heavy-duty applications
- Thermoset high heat resistant interior construction is ideal for high-temperature environments
- Available lift-cover option provides maximum protection in dirty environments



Meets escalating power requirements in the data center while ensuring critical power continuity.

### Ordering Information



Rating	Description	Plug	Connector	Flanged Inlet	Receptacle
50A 125V	2-Pole 3-Wire Grounding	<b>CS6361C</b>	<b>CS6360C</b>	<b>CS6377*</b>	<b>CS6370</b>
50A 250V	2-Pole 3-Wire Grounding	<b>CS8265C</b>	<b>CS8264C</b>	<b>CS8275</b>	<b>CS8269</b>
50A 480V	2-Pole 3-Wire Grounding	<b>CS8465C</b>	<b>CS8464C</b>	<b>CS8475*</b>	<b>CS8469*</b>
50A 125/250V	3-Pole 4-Wire Grounding	<b>CS6365C</b>	<b>CS6364C</b>	<b>CS6375</b>	<b>CS6369</b>
50A 3Ø 250V	3-Pole 4-Wire Grounding	<b>CS8365C</b>	<b>CS8364C</b>	<b>CS8375</b>	<b>CS8369</b>
50A 3Ø 480V	3-Pole 4-Wire Grounding	<b>CS8165C</b>	<b>CS8164C</b>	<b>CS8175</b>	<b>CS8169</b>
50A 600V AC 250V DC	2-Pole 3-Wire Grounding	<b>HBL3763C</b>	<b>HBL3762C</b>	<b>HBL3777</b>	<b>HBL3771</b>
50A 600V AC 250V DC	3-Pole 4-Wire Grounding	<b>HBL3765C</b>	<b>HBL3764C</b>	<b>HBL3775</b>	<b>HBL3769</b>

Note: \*Not CSA Certified

# Insulgrip® Wiring Devices

## 30, 60, 100 and 200 Amp Pin and Sleeve Devices



### Plugs and Connectors



- UL listed for maximum safety and flexible interchangeability with all standard UL1686 C1 manufactured devices
- Maintains UL Type 4X seal with gasketed covers and neoprene sealing glands for maximum reliability
- Thermoplastic housing provides insulation and impact, corrosion and UV resistance for the roughest environments
- Larger terminal holes and anti-vibration box terminals ensures easy, secure and reliable connections
- Powerful mechanical cord grip prevents slippage and strain on terminations



Insulgrip pin and sleeve devices are tough and durable for the most extreme applications and harsh environments.

### Receptacles



- Spring loaded gasketed cover for maintaining maximum reliability and protection when not in use
- Hands-free lid-stay allows cover to stay open for easier mating, troubleshooting or maintenance
- Heavy duty cast aluminum, epoxy coated body and cover



Designed to provide metallic shrouding where you want it and a non-metallic housing where you need it.

### Ordering Information



**Style I-** Grounding is achieved through the metallic shroud of the device

**Style II-** Grounding is achieved by dedicated ground pin and sleeve contacts and through the metallic shroud of the device

600/250 AC/DC  
Max. Voltage

Amps	Poles/Wires	Receptacle	Plug	Connector	Receptacle	Plug	Connector		
30A	2P 3W		<b>HBL330RS1W</b>	<b>HBL330PS1W</b>	<b>HBL330CS1W</b>		<b>HBL330RS2W</b>	<b>HBL330PS2W</b>	<b>HBL330CS2W</b>
	3P 4W		<b>HBL430RS1W</b>	<b>HBL430PS1W</b>	<b>HBL430CS1W</b>		<b>HBL430RS2W</b>	<b>HBL430PS2W</b>	<b>HBL430CS2W</b>
	4P 5W		<b>HBL530RS1W</b>	<b>HBL530PS1W</b>	<b>HBL530CS1W</b>	—	—	—	
60A	2P 3W		<b>HBL360RS1W</b>	<b>HBL360PS1W</b>	<b>HBL360CS1W</b>		<b>HBL360RS2W</b>	<b>HBL360PS2W</b>	<b>HBL360CS2W</b>
	3P 4W		<b>HBL460RS1W</b>	<b>HBL460PS1W</b>	<b>HBL460CS1W</b>		<b>HBL460RS2W</b>	<b>HBL460PS2W</b>	<b>HBL460CS2W</b>
	4P 5W		<b>HBL560RS1W</b>	<b>HBL560PS1W</b>	<b>HBL560CS1W</b>	—	—	—	
100A	2P 3W		<b>HBL3100RS1W</b>	<b>HBL3100PS1W</b>	<b>HBL3100CS1W</b>		<b>HBL3100RS2W</b>	<b>HBL3100PS2W</b>	<b>HBL3100CS2W</b>
	3P 4W		<b>HBL4100RS1W</b>	<b>HBL4100PS1W</b>	<b>HBL4100CS1W</b>		<b>HBL4100RS2W</b>	<b>HBL4100PS2W</b>	<b>HBL4100CS2W</b>
	4P 5W		<b>HBL5100RS1W</b>	<b>HBL5100PS1W</b>	<b>HBL5100CS1W</b>	—	—	—	
200A	2P 3W	—	—	—		<b>HBL3200RS2W</b>	<b>HBL3200PS2W</b>	<b>HBL3200CS2W</b>	
	3P 4W		<b>HBL4200RS1W</b>	<b>HBL4200PS1W</b>	<b>HBL4200CS1W</b>		<b>HBL4200RS2W</b>	<b>HBL4200PS2W</b>	<b>HBL4200CS2W</b>
	4P 5W		<b>HBL5200RS1W</b>	<b>HBL5200PS1W</b>	<b>HBL5200CS1W</b>	—	—	—	





# Insulgrip® Wiring Devices

## 30 and 60A Mechanical Interlocks

### Mechanical Interlocks



- Non-metallic Valox® housing meets UL50 Type 4X, 12K, and IP66 for harsh environments
- UL listed for maximum safety and flexible interchangeability with all UL1686 C1 manufactured devices
- Patented PLUG-CHECK™ eliminates mating or breaking the circuit under load for maximum safety
- Highly-visible red handle provides an integrated method of complying with OSHA lockout requirements
- Meets NEC requirements for line-of-sight motor disconnects in industrial environments
- Integral lockout/tagout complies with OSHA regulation 29 CFR 1910.147



Provides a safe method of connecting and disconnecting power for industrial machinery.



Non-metallic enclosures, stainless steel fasteners, and thermoset contact carriers stand up to the most severe elements.



Suitable as an NEC motor disconnect and easily locked and tagged out to meet OSHA requirements.

### Ordering Information



**Style II-** Grounding is achieved by dedicated ground pin and sleeve contacts and through the metallic shroud of the device



### Mechanical Interlocks

Amps	Poles/Wires	Voltage	Fused		Unfused	
			Mechanical Interlock	Mating Plug	Mechanical Interlock	Mating Plug
30A	3P 4W	250V DC/ 600V AC	<b>HBL430MIFS2W</b>	<b>HBL430PS2W</b>	<b>HBL430MIS2W</b>	<b>HBL430PS2W</b>
60A	3P 4W	250V DC/ 600V AC	<b>HBL460MIFS2W</b>	<b>HBL460PS2W</b>	<b>HBL460MIS2W</b>	<b>HBL460PS2W</b>

Note: 30A – 1.0" N.P.T. hub supplied; 60A – 1¼" N.P.T. hub supplied.

### Auxiliary Contacts

Description	Catalog Number
Auxiliary contact, normally open, A600 pilot duty.	<b>ACFSNO</b>
Auxiliary contact, normally closed, A600 pilot duty.	<b>ACFSNC</b>



### Watertight Closure Plug Kits

Description	Catalog Number
For 30A Circuit-Lock unfused and fused Pin and Sleeve mechanical interlock.	<b>MICPK30</b>
For 60A Circuit-Lock unfused and fused Pin and Sleeve mechanical interlock.	<b>MICPK60</b>



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# HUBBELL



## Insulgrip® Wiring Devices 15 Amp to 200 Amp HUBBELL INSULGRIP® - THE INDUSTRY STANDARD



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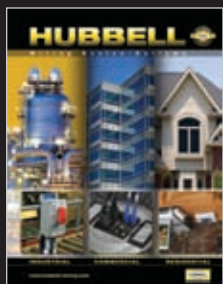
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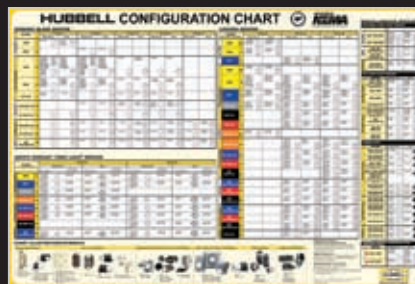
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Full Line Catalog



Mechanical Interlocks



Hubbell Configuration Chart



Hubbell Slide Chart



Safety-Shroud® and Watertight Twist-Lock® Devices



50 Amp Twist-Lock® Devices



Mechanical Interlocks

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