



## Circuit-Lock® Unfused and Fused Mechanical Interlocks

Hubbell's Circuit-Lock Mechanical Interlocks incorporate a disconnect switch and receptacle in one compact non-metallic enclosure to reduce cost. The switch cannot be turned "ON" until the plug has been inserted properly, and the plug cannot be removed until the switch is turned "OFF". Heavy duty 4X watertight and 12 dust-tight Valox® construction provides superior performance in harsh environments subject to washdown, dirt, corrosion and UV exposure. Also available in reverse service for back feeding power from a generator.

### *Increased User Safety*



## Watertight IEC Pin & Sleeve

Hubbell watertight pin and sleeve devices are designed and manufactured to provide safe and dependable performance in the most demanding environments. They meet International Standard IEC 60309-1 and 60309-2 requiring singly rated non-interchangeable configurations for every voltage and type of service throughout the world. Heavy duty nylon construction provides impact and corrosion protection. Thermoset polyester contact carriers withstand higher temperatures and have high resistance to electrical tracking.

### *Heavy Duty, Watertight International (IEC) Configurations*



## Watertight Safety-Shroud® and Circuit-Lock® Devices

The ultimate in Twist-Lock safety and environmental performance. The UL Type 4X, 20A and 30A system is ideal for use in wet, harsh environments found in water treatment facilities. Hubbell has a full offering of cord ended devices as well as panel mount inlets and receptacles. The safety shrouded plug blades are protected from being bent and damaged. Receptacles may be installed in mechanical interlocks for preventing mating and breaking power under load.

### *20 and 30 Amp Watertight Locking*



## MotorQuick® Disconnect Switches

Hubbell's MotorQuick product offering enables faster installation and replacement of motors by utilizing the plug-and-play technology of the LINKOSITY® power system and the versatility of the Circuit-Lock® motor disconnect switches. This system provides a quick and safe means of changing out critical motors within a facility and keeping down time to a minimum. Enclosures are available in either Type 1 or Type 4X. The LINKOSITY® cable has the crush and impact resistant of the MC cable.

### *Faster Motor Changeout*



## Manual Motor Controllers and Disconnects

When safety and compliance are critical, Hubbell motor starters and disconnects are the logical choice. Enclosures designed with impact and corrosion resistant materials and switches with industrially rated contacts, these devices will endure the harshest environments. The enclosures may be locked and tagged out to meet OSHA regulations.

### *Motor Disconnects for Abusive Environments*



## PolyTuff® Non-Metallic Liquidtight Conduit and Fittings

Hubbell PolyTuff tubing is entirely non-metallic, providing you the extra flexibility for tight turns, non-conductivity, corrosion resistance and ease of installation not found in metallic liquidtight conduit. Hubbell fittings provide the ultimate in abuse resistance and can be used with either non-metallic or metallic conduit. The patented SwivelLok® design eliminates the need for separate straight, 45° and 90° fittings, and helps simplify installation.

### *Flexible Non-Metallic Conduit and Fittings*



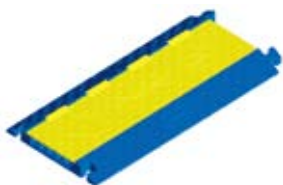
## Kellems Wire Management Products

Kellems wire mesh products are available for a wide variety of applications including pulling, supporting and strain relief of electrical cord. The wire mesh design of the product provides an even amount of pressure over the length of the grip and prevents the cord from damage and kinking. Pulling grips are ideal for pulling cord overhead, underground or through conduit. The support grip line has multiple eyes for attaching grips to any support structure. The strain relief line of mesh controls arc-of-bend and protects terminations from excessive strain.

### *Maximum Wire Management Capabilities*



## Other Products That Can Be Found At: [www.hubbell-wiring.com](http://www.hubbell-wiring.com)



**Cable Protection**



**Surge Suppression**



**Occupancy Sensors**



**Wiring Devices**



**Lockouts**



**Cord Reels**