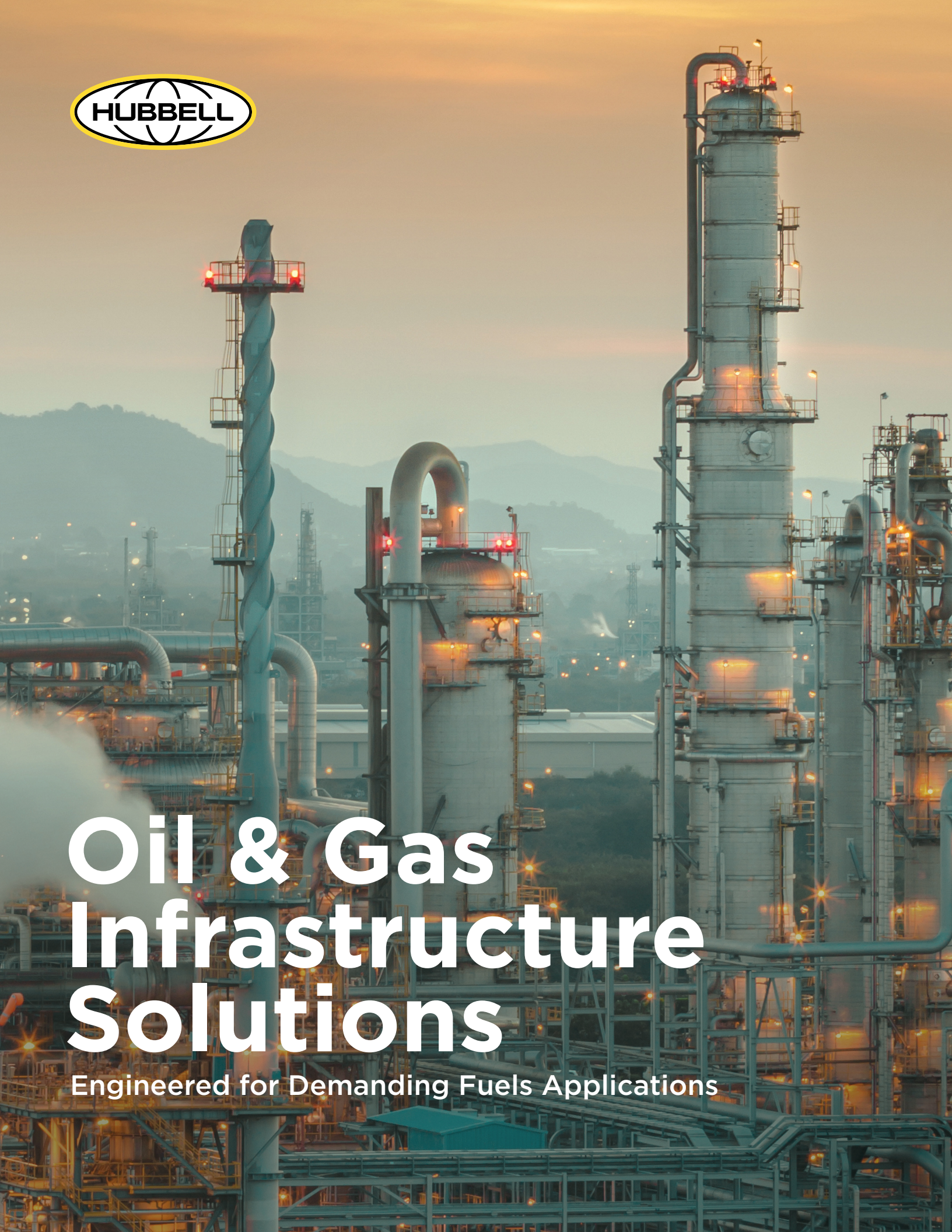


Oil & Gas Infrastructure Solutions

Engineered for Demanding Fuels Applications

SUPPORTING CRITICAL FUELS INFRASTRUCTURE

Hubbell's portfolio of trusted brands delivers solutions that help improve safety, reliability, efficiency, and operational performance across the fuels value chain.



Safety First



Proven Reliability



Operational Efficiency

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A Portfolio Built for Complex Challenges

Solutions designed to help address the safety, reliability, and operational demands of fuels facilities.

KILLARK®

RigPower

Vantage® Technology

Chalmit®

HAWKE International

GREENJACKET®

CHANCE™

BURNDY®

GAI-TRONICS®

POWEROHM®

Gleason Reel

Acme Electric®

HUBBELL Power Systems

FARGO®

OHIO BRASS

ANDERSON™

RELIAGUARD®

CONNECTOR MANUFACTURING COMPANY



Built to Perform

Oil & Gas facilities operate in environments where reliability, safety, and uptime are critical. Hubbell brings together a comprehensive portfolio of electrical and industrial infrastructure solutions designed to help customers achieve operational goals and maintain long-term performance. Our solutions help support safe, efficient, and reliable operations across the fuels value chain.

- Engineered for hazardous areas
- Trusted brands with decades of industry experience
- Solutions spanning facility-wide infrastructure needs
- Technical expertise and application support



Connect

Maintain safe, reliable electrical connections across your facility. Hubbell solutions ensure dependable power, grounding, and connectivity throughout fuels operations.

Cable Glands

Our cable glands are engineered for exceptional durability without compromising installation efficiency or safety. Backed by more than 60 years of manufacturing expertise in industrial and hazardous environments, our portfolio includes waterproof cable glands available in a range of materials, including brass and stainless steel. We also offer specialized cable gland solutions designed to meet the unique requirements of the oil and gas industry.

HAWKE



501/453/Universal Cable Gland

Features

- Inspectable Deluge Seal – Offering IP66, IP67, IP68 & IP69 ingress protection
- Passive Diaphragm seal – Suitable for cables exhibiting 'Cold Flow.' Fully inspectable
- Reversible Armor Clamp – For all types of armor and braid
- Patented Cable Gland Tightening Guide – Helps prevent damage caused by over tightening

Certifications

- Zones 1, 2, 21 & 22
- NEMA Type 4X
- IP66, IP67, IP68 (30 meters for 7 days) & IP69
- IEC/EN 60079
- -60°C to +80°C

Explore Products



ICG/653/Universal

Features

- Inspectable Deluge Seal - Offering IP66, IP67, IP68 & IP69 Ingress Protection
- Transparent Elastomeric Fully Inspectable Compound Pot – compatible with both injectable resin and 2-part compound
- Reversible Armor Clamp - For all types of armor and braid
- Patented Cable Gland Tightening Guide - Helps prevent damage caused by over tightening
- Unique Rear Seal - Offering ultimate sealing over an extremely wide cable acceptance range
- Suitable for installation on both armored and non-armored cable

Certifications

- Class I Division 2 Groups ABCD
- Class II Division 2 Groups EFG
- Class III
- Zones 1, 2, 21 & 22
- Gas Groups IIA, IIB and IIC
- Type 4X
- -60°C to + 80°C
- IP66, IP67, IP68 and IP69

Explore Products



710 NEC Cable Gland

Features

- Inspectable Deluge Seal – Offering IP66, IP67, IP68 & IP69 ingress protection
- Transparent Elastomeric Fully Inspectable Compound Pot – compatible with both injectable resin and two-part compound
- Patented Cable Gland Tightening Guide – Helps prevent damage caused by over tightening
- Unique Rear Seal – Offering ultimate sealing over an extremely wide cable acceptance range

Certifications

- Groups IIA, IIB and IIC. For use with cable type TC-ER-HL Class I,
- Groups A, B, C and D (up to 1”). TC-ER, PLTC, PLTC-ER, ITC, ITC-HL or ITC-ER Class I, Division 2, Groups A, B, C and D
- Class II Div 1 EFG
- Class III
- Class I Div 2 ABCD
- Class II Div 2 FG
- Class III Div 2 Class I, Zone AEx d IIC
- Suitable for use in Zone 1, Zone 2, Zone 21, Zone 22 and in Gas
- Type 4X
- -50°C to +80°C
- IP66, IP67, IP68 and IP69

Explore Products



153/X Cable Gland

Features

- Fully Inspectable Armor Clamp - For ‘W’ wire braid
- Patented Cable Gland Tightening Guide - Helps prevent damage caused by over tightening
- Unique Rear Seal - Offering ultimate sealing over an extremely wide range of cables

Certifications

- UL listed for use in wet locations
- Type 4X
- DTS01
- IP66, IP67 & IP68
- -50°C to +60 °C
- Marine Approvals: DNV: TAE00003BT
- Deluge Protected DTS01

Explore Products

HAWKE



753 Cable Gland

Features

- Worlds only NEC Certified Transparent Elastomeric Fully Inspectable Compound Pot – compatible with both injectable resin and 2 part compound
- Reversible Armor Clamp - For all types of armor and braid
- Patented Cable Gland Tightening Guide - Helps prevent damage caused by over tightening
- Unique Rear Seal - Offering ultimate sealing over an extremely wide cable acceptance range

Certifications

- IP66, IP67, IP68 & IP69 Ingress Protection
- Class I Div 1 ABCD, Class II Div 1 EFG and Class III
- Class I Div 2 ABCD, Class II Div 2 FG and Class III Div 2
- Class I, Zone I, AEx d IIC; AEx e IIC
- Zone 21, AEx tb IIIC
- CEC: Class I Div 1 ABCD, Class II Div 1 EFG and Class III; Class I Div 2 ABCD, Class II Div 2 FG and Class III Div 2; Ex db IIC Gb; Ex eb IIC Gb; Ex tb IIIC Db
- Type 4X
- -50°C to +80°C

Explore Products

KILLARK



MCX 90 and 45 Degree Aluminum Cable Connector Series

Features

- 360° armor grounding spring is reusable
- Provides a barrier seal between the individual insulated cores within the cable
- Eliminates the use of excess parts. like pulling elbows, to get to desire 90° bend
- Provides a cable retention and low smoke fume, zero halogen seal onto the cables outer sheath

Certifications

- Class I, Divisions 1 & 2, Groups A, B, C, D
- Class I, Zones 1 & 2, Groups IIC, IIB, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2
- Type 4X

Explore Products



MC2X Aluminum

Features

- Red anodized back nut with hand grip tightening mechanism for ease of installation
- 360° stainless steel reusable ground spring
- Allows for Hawke Express & CELOX's self-mixing two-part epoxy resin for fast curing barrier seal to reduce cable installation time
- Copper-free aluminum construction for harsh and corrosive atmospheres

Certifications

- Class I, Div. 1 & 2, Groups A, B, C, D
- Class I, Zone 1, Groups IIC, Zone 20
- Class II, Div. 1 & 2, Groups E, F, G
- Class III
- Types 3, 4, & 4X
- IP66
- IPX8, 6 ft for 1 hour
- -50°C to 60°C

Explore Products



MC Series - Aluminum

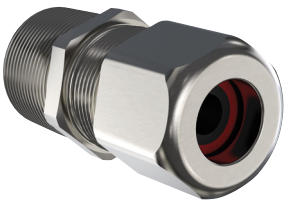
Features

- 360° armor grounding spring is reusable
- Copper free aluminum construction for harsh, corrosive and certain hazardous locations
- Provides sealing back nut plus inner o-ring seal to prevent moisture ingress to the cable armor and enclosure
- Robust threads and world class seal enables easy installation with minimal torque required

Certifications

- Class II, Divisions 1 & 2, Groups E, F, G
- Types 3, 4X IP66
- Class III
- Class I, Zone 2†, Group IIC, Zone 20 Suitable for wet locations

Explore Products



CGB Cable Gland Series

Features

- Adjustable grommet supports a range of cable diameters with a single gland size, reducing inventory
- High-strength retention system provides cable security and prevents pull-out
- Innovative back nut design eliminates the need for slip rings, simplifying installation
- Compatible with flexible and unarmored cables
- Compact, low-profile design enables installation in space-constrained environments

Certifications

- Class I Div. 2 locations when installed in accordance with NEC 501.10b

Explore Products

Cable Management

Rugged cable management systems, drag chains and extra-heavy duty cable reels designed and manufactured to bring dependability to your drilling and pumping applications, no matter how harsh or hazardous the environment.

BURNDY



Cable Cleats

Features

- Types: Single Parallel, Multi-core, Trefoil (Hinged/Unhinged), Quad (Hinged/Unhinged)
- Single Parallel, Multi-core come in aluminum (5000 series) and Polymeric 1-bolt and 2-bolt designs
- Trefoil and Quad, come in aluminum (5000 series) and stainless steel
- IEC 61914-2021 compliant
- Comprehensive .4" to 6" (10 to 150mm) cable diameter acceptance range across offerings, with overlapping range takes for maximum installation flexibility
- Booster included for range-taking capabilities and increased mechanical retention

Explore Products



UNIRAP

Features

- Stainless steel: Available uncoated, partially coated, fully coated. Coatings are halogen free low smoke polyester
- Stainless steel: ABS compliant
- Stainless steel: Self-locking steel ball design
- Nylon 6/6: UV Stabilized (2% carbon military spec)
- Nylon 6/6: UL Type 2 & 21
- Nylon 6/6: Natural and Black *and other colors
- Nylon 12: Improved resistance to oils, chemicals and hydrocarbons, and better UV and weather resistance, compared to Nylon 6

Certifications

- UL Listed

Explore Products

GLEASON REEL



Festoon System

Features

- Extra Wideside Guide Rollers
- Heavy-Duty Mounting Pins
- Welded Steel Trolley Body and Saddle
- Heavy Duty Forged Shackles
- Crowned Or Flanged Main Trolley Wheels
- Individual Side Plate Assemblies
- Hardened Steel Anti-Lift Rollers
- Heavy Duty Bumpers
- Shock Cords

Explore Products



PowerTrak® Cable & Hose Carrier, Type E & EF

Features

- High-Strength Links: constructed from low-alloy steel for superior durability
- Unique Nylon Discs: strategically inserted between links to minimize friction
- Advanced 2:2 Flat Link Design: provides improved stability and reliability
- Retaining Ring Fasteners: prevent overtightening, ensuring secure and reliable assembly
- Versatile Design: customizable sizes and carriages to meet diverse applications

Explore Products

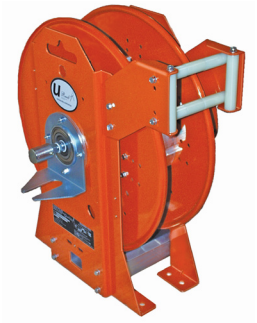


SZ Hazardous Duty Cable Reels

Features

- Rugged welded steel frame is built to last
- One-piece slip ring assembly can be removed as a unit. Fast, easy slip ringbrush replacement
- High-quality Safetychange® self-contained spring motor
- Optional Cable Guides with Rollers, Hoop - Guides and Cable Stops available
- Machine mountable
- Sizes to accommodate wide range of cable sizes and lengths
- Designed for use in Class I (groups C & D) and Class 2 (groups E, F, & G division 1 & 2) hazardous environments
- Reels are available with 16” and 32” diameter spools
- Slip rings are available for 4 to 36 circuits, 35 to 200 amp

Explore Products



UH-60/62 Dual Oxy/Acet. Hose Reel

Features

- Rugged “UH” frame design
- All steel construction
- Prelubricated ball bearings throughout
- Hose guide with rollers
- Baked polyester finish
- Full unimpeded gas flow
- Color coded swivels
- Holding ratchet
- Available for 60’ or 100’ hose lengths

Explore Products

Conduit Fittings

Our comprehensive selection of products includes aluminum and iron conduit bodies, unions, seal fittings and other affiliated products. We proudly stand by our superior corrosion-resistant fittings for the harshest applications.

KILLARK



TET2 Top Entry T Fitting

Features

- TET2 series provides safe access for pulling & maintaining electrical conductors on gantry and elevated industrial walkways
- Top-entry design ensures permanent, unobstructed access for easier inspection, maintenance & upgrades
- 45° angled opening allows easy access to the wire chamber
- 3/4” side hubs eliminate the need for reducers

Certifications

- cULus certified
- Class I, Div 2 applications when installed in accordance with NEC 501
- Type 4X

Explore Products

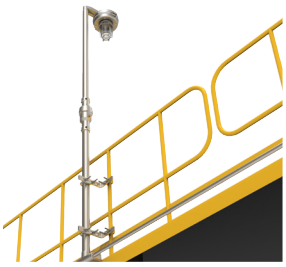


Duraloy 5, Iron Hinge Cover Conduit Body

Features

- Boosts installation efficiency, simplifies maintenance and improves reliability by keeping covers secure
- Permanently fixed hinge cover and gasket eliminates loose parts
- Furnished with retained screws and integral gasket hardware prevent loss during installation
- Provides safe access for pulling and maintaining electrical conductors
- Available in high strength aluminum or zinc plated iron

Explore Products

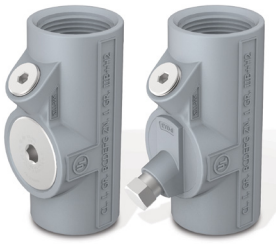


Spartan Pole

Features

- Spartan stanchion lowering pole solution
- Spartan Hinge allows the pole to tilt up to 90° enabling safe, ground-level access.
- Spartan Coupler provides access point at a safe height, simplifying lighting termination and allowing mounting of additional devices (selector switches, push-to-test and disconnect units).
- Spartan Hinge JB combines the Hinge & Coupler functionality for easy access and device integration.
- Retrofits to existing stanchion poles without replacing conduit runs
- Tested up to 250mph wind speeds

Explore Products



Sealing Fittings

Features

- Sealing fittings range designed to prevent the transmission of hazardous gases and vapors in conduit system
- ENY – versatile sealing solution for both vertical and horizontal conduit runs
- EYS – compact, in-line fitting ideal for sealing in space-constrained conduit runs
- EYD – combined seal and drain fitting, preventing moisture build-up in vertical conduit
- EZ Seal – rapid-fit solution to reduce installation time
- Compatible with Killark Cellox KQS epoxy resin for a complete sealing solution

Certifications

- Class I, Div 1&2, Groups A, B, C, D
- Class I, Zones 1 2, Groups IIC, IIB, IIA
- Class II, Divisions 1&2, Groups E, F, G
- Class III, Divisions 1&2

Explore Products



Celox™ KQS Sealing Solution

Features

- 2 part self-mixing epoxy resin for use with Killark Celox approved fittings to create a conduit sealing solution
- Provides a long-lasting, chemically resistant seal to minimize the spread of gases and vapors
- Patented nozzle ensures accurate and consistent performance with no waste
- Delivers a cleaner, faster alternative traditional pouring solutions
- Available in 50ml and 250ml cartridges, sealing up to 16 x ½" seals

Certifications

- cULus certified
- Suitable for Class I, Div 2 applications when installed in accordance with NEC501 requirements

Explore Products



GEC

Features

- Water shedding cover – suitable for wet locations when mounted in upright position
- External cover threads on body protecting conductors from damage during pulling
- No pinching of conductors during cover installation
- Taper threaded hubs to provide ground continuity

Certifications

- Class I, Divisions 1 & 2, Groups C, D
- Class I, Zones 1 & 2, Groups IIB, IIA

Explore Products

Electrical Connectors & Tools

We manufacture connectors for power generation, distribution, grounding, motor connections and every other electrical application found in an oil and gas facility. No matter the application, all Hubbell connector products are engineered to stand up to the harsh conditions found in production, petroleum refining and petrochemical processing operations – ensuring continued safety, reliability and efficiency.

RIGPOWER



RMPIII Series

Features

- Hypalon® rubber plugs and insulators, and powder coated aluminum housings, are resistant to salt corrosion, drilling muds, humidity, moisture, oil, and dust.
- Ten color options allow for electrical phase identification
- Dead Front tip on male and female contacts improve safety by helping prevent exposure to live metallic parts.
- High conductivity copper contact ensures proper electrical connection.
- Rated from 300A to 1135A continuous current at 600V to 1000V VAC/DC
- Cable ranging from #6 AWG to 777 MCM DLO sizes
- Rated for extreme applications (-40°C to +55°C)

Certifications

- UL 486A-486B
- Type 3R

Explore Products

HAWKE



PowerEx

Features

- Designed for the demanding requirements of higher power applications. Available with one to four contacts up to 780A and 750V as standard, other voltages are available on request.
- Running Coupler - Allows the connector to be installed onto a pre-assembled cable gland
- Keying Position - The unique visual 5 position insert keying system along with the integral machined keyway prevents contact damage and ensures safe use by eliminating the possibility of misconnection of adjacent circuits.
- Internal Earth - Internal earth fitted as standard. Sized to suit cables earthing facility
- Multilam Technology - Tried and tested multiple high contact force, low resistance multilams used in all contacts

Certifications

- ATEX, IECEX, EAC, INMETRO, DNV, BV, UKEx CCC PESCO
- EXII2 GD Exdb IIC Gb, Extb IIC Db T85
- IP66, 67 & DTS01 deluge protected
- Tamb: -40°C to +60°C.
- Class I, Zone I, AEx d IIC Gb T5/T6

Explore Products



ControlEx

Features

- Ideal for use in control and low/medium power applications
- Easily Field Wireable - Pin and socket inserts are front and back to assist wiring and avoid termination errors; Internal Keyway Spacer - Eases accessibility for termination
- Locking Pin - Optional locking pin provides the facility for mated connectors to be permanently locked; Keying
- Position - Eliminates the possibility of misconnection of adjacent circuits.
- Running Coupler - Allows the connector to be installed onto a pre-assembled cable gland
- 1 to 60 contacts (Pins), operating up to 125A and 750V

Certifications

- ATEX, IECEX, EAC, INMETRO, DNV, BV, UKEx CCC PESCO
- Class I, Zone I, AEx d IIC Gb T5/T6, AEx tb IIIC Db T95/T80
- II2 GD Exdb IIC Gb, Extb IIIC Db T95 IP66, 67 & DTS01 deluge protected
- Tamb: -40°C to +60°C

Explore Products



InstrumEx

Features

- Allows the live mating and de-mating of signal and low power in hazardous areas.
- Pre-Terminated; Electrical insert with key - easy to assemble electrical insert allows crimped or soldered connections
- Connector is available in 4, 8 and 9 way configurations
- Integral Keying - Machined key and keyway ensures connector alignment. Unique 5 position insert keying system prevents cross-mating
- Quick Connect - Unique 4 start ACME thread offers a smooth and quick fully mating action in less than two turns. Earth continuity is achieved via a 360° contact clip
- Maximum current of 10A (AC1) at 250V AC and 2.5A (DC1) 60V DC

Certifications

- ATEX, IECEX, EAC, INMETRO, DNV, BV, UKEx CCC PESCO
- II2 GD Exdbe IIC Gb Extb IIIC Db T85
- Class I, Zone I, AEx d IIC Gb T5/T6
- IP66, 67 & DTS01 deluge protected.
- Tamb: -40°C to +60°C

Explore Products

HAWKE



FiberEx Connector

Features

- Certified to the latest BS EN 60079-28 Optical Radiation Standard
- Ideal for providing ultra-high bandwidths and sensing for some of the world's harshest environments
- Keyed Positions for the prevention of pin damage
- All BR Connectors Supplied pre-terminated
- Termination Service Available from Acal BFi on request
- Our unique 4 start Acme thread offers a smooth and quick fully mating action in less than two turns for fast and simple installation
- Easy to install and inspect
- Profiled spigot and connector body prevent cable rotation to eliminate cable damage
- Fiber technology - Available in both single and multimode option in 4 and 8 way configurations

Certifications

- Ex II 2GD Ex op pr IIC T6 Gb, Ex tb IIIC T85°C Db
- Ex [dbe] op pr - for bulkhead/ box head mount version
- Ex op is - with separately certified 'op is' source
- IP66 & IP67
- -40°C to +60°C

Explore Products

Plugs & Receptacles

We manufacture connectors for power generation, distribution, grounding, motor connections and every other electrical application found in an oil and gas facility. No matter the application, all Hubbell connector products are engineered to stand up to the harsh conditions found in production, petroleum refining and petrochemical processing operations – ensuring continued safety, reliability and efficiency.

KILLARK



ACCEPTOR®

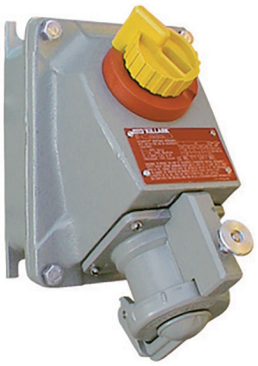
Features

- 15/20A 125/250V Configurations Available
- Factory sealed chamber in UGR receptacle contains switch's arcing components
- Its ACCEPTOR® plugs conform to NEMA configurations, while its "turn-to-engage" feature locks in plug and can be used to prevent accidental disengagement of critical equipment
- Spring loaded receptacle cover closes when plug is removed.
- Copper-free aluminum (less than 4/10 of 1%) alloy resists corrosion
- Quick- Wire terminal construction allows for easier installation

Certifications

- Class I, Divisions 1 & 2, Groups C, D
- Class I, Zones 1 & 2, Groups IIB, IIA
- Class II, Divisions 1 & 2, Groups F, G
- Class III, Divisions 1 & 2

Explore Products



VersaMate® VSQ Series

Features

- Compact size and footprint
- Plug Interlock Mechanism for Dead-Front construction
- Switch cannot be turned “ON” without fully inserted plug
- Plug cannot be removed with switch in “ON” position
- Factory Wired Receptacle (Load Side)
- “Off” position is padlockable for maintenance safety
- Auxiliary Contact (late-make early-break) rated 10 Amp, 1/3 HP at 125/250 VAC.
- 30A & 60A 2W3P & 3W4P
- Adjustable mounting lug
- Type 4X

Certifications

- Class I, Divisions 1 & 2, Groups B, C, D
- Class I, Zones 1 & 2, Groups IIB+H2, IIA
- Class II, Divisions 1 & 2, Groups F, G
- Class III, Divisions 1 & 2

Explore Products



VersaMate® VBQ Series

Features

- Plug Interlock Mechanism for Dead-Front construction. Switch cannot be turned “ON” without fully inserted plug. Plug cannot be removed with switch in “ON” position
- Ground Fault Options Available
- Spacious wiring room that meets NEC wire bending requirements.
- 30A, 60A and 100A 2W3P & 3W4P
- Adjustable mounting lugs
- Quick release cover bolts with triple leads for faster removal
- Electrostatically applied polyester/epoxy finish
- Type 4X

Certifications

- Class I, Division 2, Groups B, C, D
- Class I, Zone 2, Groups IIB+H2, IIA
- Class II, Divisions 1 & 2, Groups F, G
- Class III, Divisions 1 & 2

Explore Products



XP Starline

Features

- Power Inserts: 30 to 260 amp rated for service through 600VAC
- Control Inserts: Up to 100 pin configurations, 5 to 20 amp rated
- Circuit-Breaking: UL and CSA Listed to make/break at full rated load
- Factory Sealing Junction box, NPT and panel-mounted receptacles are pre-wired and factory sealed. No external seals are required.
- 2 Pole 3 Wire, 3 Pole 4 Wire, 4 Pole 5 Wire, or 3 Pole 4 Wire + 2 Relay contact configurations

Certifications

- Class I, Div. 1 & 2, Groups C & D Circuit-Breaking
- Class I, Div 1 & 2, Groups B, C & D
- Class II, Div.1, Groups F & G at 600VAC, 60/400 Hz, Circuit-Breaking
- AEx d IIC T6
- II 2 GD Ex d IIC
- 1000VAC, 500VDC
- Type 4X, IP66, IP67

Explore Products



Protect

Help protect critical electrical infrastructure from harsh environments and operational risks. Hubbell solutions are engineered to support safety, reliability, and long-term performance across fuels facilities, helping safeguard equipment, personnel, and essential systems.

Beacons / Strobe Warning Lights

Our lines of warning and signal lights are extremely durable and long lasting. Our products are built to pass all applicable NEC, CEC, IECEx, and ATEX safety requirements and operate in hazardous locations where flammable vapors or combustible dust are present. With LED, HID, and Xenon configurations, you can find nearly every type of warning and signal light fixture that you are looking for.

KILLARK



ESXA120AA2

Features

- Electronic component temperature range –40 C to +55 C
- NEC temperature code, T6 (<85°C)
- Flash rate–85 flashes per minute
- Xenon type lamp
- Voltage and amperage: 12-74 VDC: Draws 1.25A avg. @ 12
- VDC tapering to 0.2A avg. @ 74 VDC, .75A avg. @ 24 VDC
- 120 VAC (50/60 HZ): Draws 0.30A avg.
- 240 VAC (50/60 HZ): Draws 0.17A avg.
- Power supply output: 13 watts standard 11 watts for 12-74 VDC

Certifications

- Class I, Divisions 1 & 2, Groups C, D
- Class I, Zones 1 & 2, Groups IIB, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2

Explore Products

GAI-TRONICS



EX Beacon

Features

- Large termination area
- Ratchet adjustable stainless steel ‘U’ bracket
- IP66 and IP67
- Marine grade copper free LM6 aluminum material
- Glass lens & stainless steel guard
- RAL3000 Red color
- LED and Xenon fixed and flashing outputs

Certifications

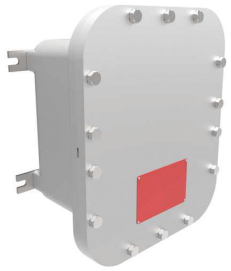
- Zones 1, 2, 21 & 22

Explore Products

Electrical Enclosures

Designed with safety and reliability at the forefront and built to withstand the harshest of environments, our product families are constantly updated to exceed our customers' expectations. Our enclosure lines encompass instrument housings, junction boxes and terminal boxes as well as a full range of accessories.

KILLARK



EXBLT Series Bolted Enclosures

Features

- High strength, lighter weight, corrosion resistant copper free cast aluminum construction
- Reduced number of cover bolts
- Cover "O"-ring, Nitrile (BUNA-N) material, supplied standard for a Type 4 rating
- Mounting lugs are bi-directional, bolt on, made from ductile aluminum alloy
- Back pan mounting holes predrilled
- Cast copper-free aluminum, less than 4/10 of 1% copper content.

Certifications

- ATEX Certificate
- IEC Ex Certificate
- Class I, Groups B, C & D
- Class I, Zone 1, IIB+H2
- Class II, Groups E, F & G
- Class III
- Ex tD A21 IP66 T80°C
- Ex db IIB+H2 Gb
- Ex tb IIIC Db IP66 T85°C
- II 2 G D 2813
- Ex d II+H2 T6
- NEMA Types 3, 4 & 4X
- Ta = -25°C to +60°C (UL)
- Ta = -50°C to +60°C (CSA)
- Ta = -20°C to +60°C
- Ta = -50°C to +70°C

Explore Products



USF Series Terminal Enclosures

Features

- Comes standard in 316 stainless steel
- Also available in 304 stainless steel and carbon steel
- All external hardware is 316 stainless steel
- Gasket is one-piece high temperature closed cell silicone with superior recovery and resealing properties

Certifications

- Class II, Groups E, F & G
- Class III
- Ex tb Zone 21 AEx tb, IIIC T80°C/T100°C/T130°CC Db
- Ex ib IIC T6/T5/T4 Gb
- Ex tb IIIC T80°C/T100°C/T130°C
- II 2 G D 2813
- Ex eb IIC T6/T5/T4 Gb
- NEMA Types 3, 4 & 4X
- IP66
- Db IP66
- Ta = -50°C to +40°C T6
- Ta = -50°C to +55°C T5
- Ta = -50°C to +90°C T4
- Service Temperature -55°C to +135°C

Explore Products



HKBX-GLC

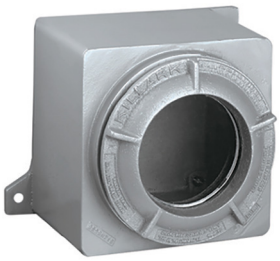
Features

- Compact round body instrument enclosures with threaded glass lens screw covers provide easy access to interior
- High strength, lighter weight, corrosion-resistant copper free cast aluminum construction
- Glass lens made of tempered soda lime
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard for a Type 4X rating

Certifications

- Class I, Groups B,C,D
- Class I, Zones 1&2, Groups IIB+H2
- Class II Groups E,F,G
- Class III, Type 4 & 4X
- Ex db IIC
- Ex e IIC
- Ex tb IIC
- IP66
- Type 4

Explore Products



GRB-275L

Features

- Compact rectangular enclosures with threaded blank cover and lens covers, provides view of the interior
- High strength, lighter weight, corrosion resistant copper free cast aluminum construction and tempered soda lime glass, cemented in place
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard or a Type 4X rating

Certifications

- Class I, Divisions 1 & 2, Groups B, C, D
- Class I, Zones 1 & 2, Groups IIB+H2, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2

Explore Products



B7EQ

Features

- High strength, lighter weight, corrosion-resistant copper free cast aluminum construction
- Cover bolts of 316 grade stainless steel for maximum protection from corrosion
- Cover o-ring, Nitrile (BUNA-N) material, supplied standard

Certifications

- Type 4X
- Class I, Divisions 1 & 2, Groups B, C, D
- Class I, Zones 1 & 2, Groups IIB+H2, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2

Explore Products



Enclosure, Box, Polymer Concrete

Features

- Made from Polymer Concrete
- Pre-scored Knockouts offered from the factory
- Different accessories including: cable racks, Unistrut, pulleys, knockouts, coiling brackets, and terminators
- EZ locate system allowing ground wires/bonding harnesses or tracer wires to be quickly isolated from the grounding electrode
- Optional Tamper-Resistant penta-head cover bolts
- Full range offering Tier 5, 8, 15, & 22

Certifications

- UL Listed
- ANSI/SCTE 77 2007

Explore Products



PL6 GRP Enclosures

Features

- Thermoplastic polyester construction provides corrosion resistance and lightweight durability
- Multiple sizes available
- High 20J impact resistance ensures reliability in demanding environments
- Self-retaining lid screws prevent loss during installation and maintenance
- External mounting feet allow the enclosure to be fixed into place without removing the lid
- Anti-static surface supports safer operation
- Wide range of sizes to suit different installation requirements
- Certified for global markets

Certifications

- Zone 1/21 & Zone 2/22 Applications IP66/67
- ATEX, IECEX, EAC, INMETRO, DNV, BV, UKEx ABS, PESCO
- Ex II 2 GD Ex eb IIC Gb
- Ex tb IIIC Db
- Class I, Zone 1, AEx e IIC Gb
- Zone 21, AEx tb IIIC T80°C Db
- -60°C to +75°C

Explore Products



PL5

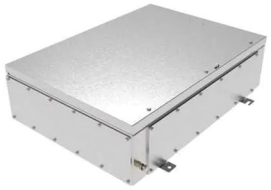
Features

- Dropped Lid Body Design enables finger access for easy wiring and inspection of terminations.
- Multiple sizes available
- External Mounting Feet eliminates the need to remove the lid when mounting the enclosure on the wall.
- Earth Continuity Plate is Zintec or Brass
- One Piece Durable Captive Silicone Gasket provides Ingress Protection IP66 and IP67 to IEC/EN 60529, optimum performance at low and high temperature extremes.
- Corrosion Resistant Stainless-Steel Lid Fixing Screws with Nylon Retaining

Certifications

- Zones 1, 2, 21 & 22
- Ex II 2 GD Ex eb IIC Gb
- Ex tb IIIC Db
- Class I, Zone 1, AEx e IIC Gb
- Zone 21, AEx tb IIIC T80°C Db

Explore Products



Size 7 S-Series Stainless Enclosure

Features

- Robust & durable stainless steel 316L construction
- Multiple sizes available
- Rigid slotted external mounting feet for easier installation
- Stainless steel lid fixing screws with retaining washers to prevent loss of screws during assembly and maintenance
- Superior one piece silicone sponge gasket provides DTS01 deluge protection and ingress protection to IP66
- Available in 160mm or 210mm deep options
- Increased Safety Exe Dual Certified ATEX / IECE

Certifications

- Ex II 2 GD Ex be IIC Gb
- Ex tb IIIC Db
- Class I, Zone 1, AEx e IIC Gb
- Zone 21, AEx tb IIIC T80°C Db
- ATEX, IECEX, EAC, INMETRO, DNV, BV, UKEx ABS, PESCO

Explore Products

Grounding & Bonding

We are proud to have the most comprehensive offering of systems-engineered grounding connectors that provide the ultimate in system integrity and can withstand the harshest of environments. There is virtually no grounding application problem that this diversified line cannot help solve.

BURNDY



HYDENT Compression

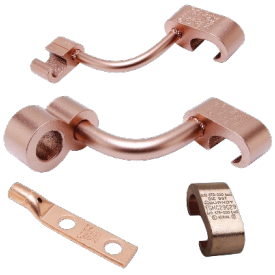
Features

- Fast, easy installation with the BURNDY® Engineered System of coordinated connectors, dies, and tools.
- Clearly marked with wire size, wire type, die index, color coding, and crimp location information for accurate installation.
- Embossed die identification provides visual confirmation for quick inspection and verification after crimping.
- Engineered for safe, reliable, and inspectable compression connections.
- Designed to meet strict industry standards and support code-compliant installations.
- Backed by the BURNDY® Engineered System and a 5-year connection warranty.

Certifications

- UL 486A/486B Wire Connectors
- UL 467 Grounding & Bonding
- UL 467 Grounding & Bonding, Direct Burial
- CSA C22.2 Certified
- ANCE Certified
- IEEE 837 Grounding
- ANSI C119.4 Distribution & Utility
- NEC 110.3(B) Compliant
- UL 96 Lightning Protection

Explore Products



HYGROUND® Compression Grounding System

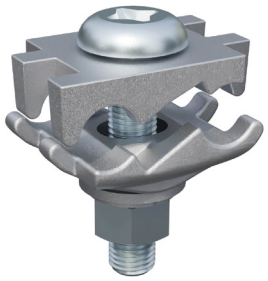
Features

- UL Listed when used with BURNDY compression tool
- Suitable for direct burial in concrete or earth
- Color Coded Dies for easy matching conductor, connector, die, tool combination
- Made from high conductivity electrolytic copper
- Internal chamfer at wire entry of HYGROUND® terminals for smooth installation of the wire
- Inspection window allows for visual inspection that the wire has been fully inserted prior to crimping the lug
- Consistent high quality at a low installed cost
- Short/standard length barrel style is recommended for installations with limited space requirements

Certifications

- UL467
- UL486A-486B
- IEEE 837
- IEEE 837 2014 Qualified

Explore Products



GC-CT Mechanical Grounding Clamp for Cable Tray

Features

- UL467 Listed for copper conductor
- Suitable for direct burial in concrete or earth
- Accommodates either one or two conductors
- Made from tin-plated cast copper alloy
- Can be used with aluminum or galvanized steel cable tray

Certifications

- UL467
- UL486A-486B
- IEEE 837
- IEEE 837 2014 Qualified

Explore Products



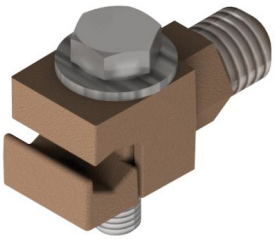
PATRIOT® PAT750T3 Series

Features

- C-Head for easy access and increased flexibility and 355° rotation
- Patented T-Track alignment guide for HYGROUND® Grounding connectors as well as other asymmetric connectors
- Crimps up to 500 kcmil Cu HYGROUND® Connectors and 750 Cu/AL terminals and splices with BURNDY® U-Dies
- Improved ergonomic design with more balance
- Track crimp locations with onboard GPS
- Trace individual crimps with comments, photos, and output force validation
- Transmit crimp data via Bluetooth technology and sync data to the cloud
- Bright LED Worklight to illuminate work area
- Red/Green LED to validate output force
- Enhanced hand grip area to reduce fatigue and prevent slippage
- Accepts 2.0Ah-6.0Ah Makita batteries
- Patented, high-speed hydraulic pump system
- Robust and reliable INFINITY DRIVE® transmission
- Conformally Coated PCB protects electronic circuitry to work in severe weather
- Manual release trigger, allows partial retraction
- Built-in trigger guard

Explore Products

FARGO



GC200

Features

- Highly conductive bronze alloy construction
- Provides vibration proof connections
- Standard ½” studs provide easy one wrench installation

Certifications

- ANSI C119.4

Explore Products



GC5000

Features

- Highly conductive bronze alloy construction
- Provides vibration proof connections

Certifications

- ANSI c119.4

Explore Products

ANDERSON



GTCS

Features

- Highly conductive-bronze alloy construction
- Allows for 90-degree rotation of eyebolt for convenient conductor placement

Certifications

- ANSI c119.4

Explore Products



High Resistance Grounding Resistor

Features

- System Protection: Offers protection by providing a ground-to-neutral connection for a three-phase power system, while still allowing it to operate as an “ungrounded system.” When the neutral of a system is not grounded, the system is vulnerable to potentially damaging ground faults
- Transient Overvoltage Reduction: A high resistance grounding system reduces the magnitude of high transient overvoltages appearing during normal switching of a circuit having a ground fault.
- Ground Fault Detection Warning: Instantly provides a warning when the first ground fault occurs through an alarm signal. An optional audible horn or red warning beacon is available
- Uninterrupted Service: A single line-to-ground fault left in operation may result in a second ground fault. If a second fault occurs on another phase before the first is removed, considerable damage may be caused by the relatively high line-to-line fault current.
- Improved Personnel Safety: Reducing transient overvoltages, equipment arcing, fault levels, insulation failures and fault tracing through circuit isolation schemes decreases hazards to personnel.

Explore Products

POWEROHM



Neutral Grounding Resistor

Features

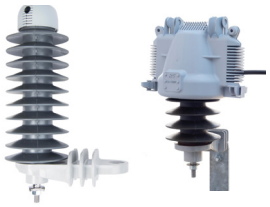
- Enhanced Voltage Control: Significantly reduces overvoltages, protecting system integrity
- Circuit Isolation: Effectively isolates faulted circuits, preventing widespread issues
- Robust Protection: Increases the safety and longevity of transformers, generators, and auxiliary equipment
- Cost Efficiency: Lowers operation and maintenance expenses through improved system reliability
- Fault Reduction: Decreases the frequency of faults, enhancing overall system performance
- Rapid Fault Detection: Enables quicker fault location, minimizing downtime and enhancing productivity

Explore Products

MV Arresters, Cable Accessories & Insulators

Protect your investment with our arresters. Every lightning strike, insulator flashover and switching surge adds wear and tear to your equipment, prematurely aging it. Our products will help to extend the life of your system.

OHIO BRASS



PDV-100 Optima

Features

- Over 40 years of excellent field performance with over 45 million distribution arresters installed
- Long lasting ESP™ housing material with superior mechanical strength and electrical characteristics
- Reliable capacitive disconnector operates at fault currents as low as 1 Amp
- Dynamic triple sealing system protects internal components from moisture ingress to extend service lifetime
- High-quality MOV discs made in Wadsworth, Ohio since 1978
- Arresters assembled in Aiken, South Carolina
- 100% routine tested

Certifications

- IEC 60099-4
- IEEE C62.11

Explore Products

HUBBELL POWER SYSTEMS | BURNDY



Medium Voltage Termination

Features

- Quick and easy installation. Offering fewest number of steps to install
- All-in-one integrated body incorporating stress control and sealant mastics
- Improved spiral rip core assembly uses smooth edges for simpler installation with less effort. Heat tacked spiral core prevents unraveling during shipping and handling
- Excellent UV Resistance and hydrophobic characteristic
- Silicone rubber body provides excellent track and erosion resistance
- 2 hole lug and stem Connectors rated to 35kV available for packaging in kits

Certifications

- IEEE-48-2009, Class I standards
- ISO/IEC 17025 standards

Explore Products



Hubbell Insulators

Features

- Insulators for substation, distribution and transmission
- Products available in polymer, glass and porcelain
- Polymer insulators manufactured using field proven proprietary silicone rubber or durable proprietary ESP™ technology with superior tracking resistance, durability and tear resistance combined with enhanced characteristics of hydrophobicity and UV stability.
- Quadri*sil® polymer insulators meet the critical demands of high voltage transmission applications with patented superior sealing technology at the triple point (rod/ rubber/fitting) to provide decades of long-lasting reliable performance.
- World-class ISO 17025 A2LA accredited high voltage test facilities

Certifications

- CSA applicable high voltage insulator standards
- IEC applicable high voltage insulator standards
- ANSI C29 applicable high voltage insulator standards

Explore Products



Cable Accessories

Features

- Cable Accessories are available in 15kV, 28kV and 35kV; 200A Loadbreak, 600A and 900A
- All copper components
- Uses IEEE Std. 386 Interface 11
- When mated with suitable separable connectors, the junction provides a fully shielded and submersible connection
- Available in 2, 3, or 4 position configurations
- Optional hardware includes adjustable bracket or u-straps for surface mounting
- 100% routine tested
- Separable Connectors are fully shielded, insulated, and submersible

Certifications

- IEEE Std 386
- IEEE Std 592

Explore Products

Helical Anchors

Upstream, midstream, and downstream helical piles and anchors provide strong foundations, that exceed stabilization needs. Our helical piles and anchors are able to bear loads of up to 120,000 pounds per pile and are ideal for a variety of oil & gas applications, including pipe racks and supports, pump jacks, pump skids, separators, compressors and dehydrators.

CHANCE



Helical Anchors

Features

- A single helical pile, with a weight of approximately 250 lbs. can replace up to 100,000 lbs. of dead weight thrust block concrete in a section of the pipeline
- Fast installation
- Immediate loading – eliminates concrete entirely!
- Little ground disturbance and no spoils
- Easy to use in limited access sites, high water tables and weak surface soils
- Limited access installation with small equipment [low mobilization costs]
- Predictable and verifiable load capacity based on torque correlation
- Sustainable solution - remove and reuse the foundation with minimal disturbance

Certifications

- ASTM A153
- ICC-ES ESR-2794

Explore Products

Wildlife Mitigation

Reliable power is essential to every oil and gas operation, making substations a critical part of refinery infrastructure. Unplanned outages can disrupt production, increase operating costs, and create significant operational risk. Wildlife interactions with energized equipment are a common cause of substation faults and outages. Hubbell's Greenjacket® and Reliaguard® cover-up solutions help reduce these risks by protecting exposed energized components and limiting opportunities for wildlife contact. The result is improved system reliability, reduced outage risk, protection against production losses, and support for compliance with wildlife protection regulations.

RELIAGUARD | GREENJACKET



Custom Covers

Features

- Modifiable cover exits where needed
- Modifiable collar height and adjustable height with provided bushing base
- Flange around opening perimeter of cover that provides air gap for better protection
- Push pin closure for permanent installation
- Horizontal exits

Explore Products



Barrier Discs

Features

- Prevent wildlife from contacting energized risk points and resulting in costly asset damage
- Hot stick installable
- Optional locking clip
- Supports wide range of insulator/bushing diameters UV stabilized
- UL 94 V-0 flammability rating
- 90+ mph wind retention

Explore Products



Control

Improve visibility, safety, and operational efficiency throughout your facility. Hubbell control solutions help monitor, manage, and protect critical equipment while supporting reliable operation in demanding fuels environments.

Motor Controls / Motor Starters

Explosion proof, dust-ignition proof fused and non-fused starters that are suitable for world-wide applications to provide protection in areas where hazardous materials are developed, handled and stored.

KILLARK



EXBLTPMS/CMS Combination Motor Starters

Features

- Stainless steel metric cover bolts and O-ring sealing as standard for Type 4X / IP66 applications
- Starter only supplied as standard with a manual reset button and two future control operator openings (3/4" NPSM) with close up plugs.
- Combination starter supplied as standard with a manual reset button, through the door circuit breaker handle and two future control operator openings (3/4" NPSM) with close up plugs.
- Offered with the ABB Brand AF contactor / EF electronic overload relay, XT circuit breakers and Motor Circuit Protectors.

Certifications

- Class I, Div. 1 & 2 Groups B, C, D
- Class I, Zone 1, Ex d IIB+H2
- Class II, Div. 1 & 2 Groups E, F, G
- Class III
- Types 3, 4 & 4X
- IP66

Explore Products



B7MS Series Hazardous Location Manual Motor Starters

Features

- Compact size enclosures provide application flexibility with cost savings over industry standard sizes
- Universal design accommodates Allen-Bradley, Cutler-Hammer, GE, and Square D controls
- Pre-drilled to facilitate easy field installation of starters.
- Either rotary or push-button operator with included lock-out provision
- Provisions for drain and breather

Certifications

- Class I, Groups B, C & D
- Class I Zone 1 IIB+H2 Gb
- Class II, Groups E, F & G
- Class III
- Types 3, 4 & 4X
- Ta = -25°C to +40°C (CSAus)
- Ta = -50°C to +40°C (cCSA)

Explore Products



HKH HAZCON™ Series Control Stations

Features

- Control Stations available as 1 to 6 device openings with options to add Ammeters and Voltmeters
- Explosion Protected contact blocks 690 VAC N.O. & N.C. capable of 20 Amps for Switching Duty and HP Ratings up to 1HP
- LED Pilot Light modules for 12-250V AC/ DC for UL applications
- 12-254V AC/DC for IEC applications
- Contacts & Pilot lights can be mounted inside enclosure on Din Rail or in cover to the actuator.
- Accessories available for Lockout/Tag Out functions made in 316 stainless steel

Certifications

- Class I, Division 2, Groups A, B, C, D
- Class II, Division 1, Groups E, F, G (Canada Only)
- Class II, Division 2, Groups E, F, G
- Class III, Divisions 1 & 2, Zones 1, 2, 21, & 22
- UL50, 50E, 508, UL60079-0, -1, -7, -31
- Type 3, 4, 4X, 12, 13
- Ambient Range: -50ºC < Ta < 60ºC
- IP66

Explore Products



HKH Series Maintained Mushroom Push Button

Features

- Wide range of control devices Momentary
- Action, Mushroom Head, Selector Switches & Pilot lights
- Quick Release contact blocks
- 20A Duty Rating
- Accessories available for Lockout/ Tag Out

Certifications

- cULus Certified Class I, Zone 1, AEx e IIC Gb / Ex e IIC Gb U
- Zone 21, AEx tb IIIC Db / Ex tb IIIC Db U
- Class I, Division 2, Groups A, B, C, D
- Class II, Div. 1, Groups E, F, G (Canada)
- Class II, Division 2, Groups E, F, G
- Class III
- -50°C to +60°C
- Type 3/4/4X/12/13 IP66

Explore Products



GZ Series Operators

Features

- GZ Series provides control PB's solutions for START/STOP motor functions, LED pilot lights
- Operators are all aluminum except for certain movable parts which are stainless steel
- All other parts such as screws are either stainless steel or plated steel
- Threaded bodies are all 3/4"-14 NPSM thread and M22x1.5
- Available in short, long, extended and 2XL operator lengths
- Easy Locking Contact Block for ease of installation

Certifications

- Class I, Divisions 1 & 2, Groups B, C, D
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2, Zones 1, 2, 21, & 22
- II 2 G Ex db IIC/IIB+H2Gb
- II 2 D Ex tb IIIC Db
- Type 4X
- IP66

Explore Products



SEAL-X Series Factory Sealed Control Stations

Features

- Eliminates external sealing requirements.
- Lower installation cost
- NEMA 3 weatherproof
- Color coded wiring with more wiring space for easier field installation
- Stainless steel captive screws for cover assembly
- Lockout accessory available must be factory installed
- Ground boss for grounding in the splicebox
- Device bodies and covers are copper-free cast aluminum alloy

Certifications

- Class I, Divisions 1 & 2, Groups C, D
- Class I, Zones 1 & 2, Groups IIB, IIA
- Class II, Divisions 1 & 2, Groups E, F, G
- Class III, Divisions 1 & 2

Explore Products



Dynamic Braking Resistor

Features

- Custom-engineered solutions for regenerative drive applications
- Increases VFD braking torque for faster, more controlled braking
- Dissipates excess energy to maintain safe drive bus voltage levels
- Available with NEMA 1 or NEMA 3 mill-galvanized enclosures
- Includes two-point terminal block and thermal overload switch (normally open or normally closed)
- Optional raised hood, elevating feet, and 304/316 stainless steel construction

Certifications

- UL (optional)
- CE (optional)

Explore Products



Fan-Cooled Braking Resistor

Features

- Voltage ratings of 240/480 VAC, 480 VAC, and 600 VAC
- Power ratings from 200 kW to 2500 kW
- Heavy-duty galvanized and powder-coated enclosure construction
- PowerDyne™ load elements with stainless steel rod supports
- Remote control panel with NEMA 12 control enclosure
- Outdoor-rated NEMA 3R enclosure designs
- Multi-compartment design isolates controls, power connections, and blower components
- Thermostatically controlled strip heater in relay compartment
- Built-in forklift channels for easier installation and handling
- Fused protection for control and power circuits

Explore Products



Type BG Dynamic Braking Modules

Features

- Voltage ratings range from 208 to 720 VAC.
- Continuous current ratings up to 1200 Amps.
- Peak current ratings as high as 1800 Amps.
- Common mode noise filtration.
- Instantaneous bus over and under voltage detection.
- Electronic short circuit protection.
- Ethernet, profibus, and mod-bus communications available

Certifications

- UL
- CE
- cUL (US)

Explore Products



Illuminate

Improve visibility, safety, and productivity throughout your facility. Hubbell lighting solutions help provide dependable illumination for hazardous locations, industrial work areas, and critical operations while supporting safe, efficient performance across fuels environments.

Egress Lighting

Hubbell manufactures a wide variety of lighting products that are perfectly suited for extreme environments. Available in copper-free aluminum, fiberglass reinforced polyester or stainless steel, our lighting fixtures exceed the requirements for areas that are prone to continuous vibration, corrosion or explosions.

CHALMIT



HDL106 LED Floodlight

Features

- Modular design allowing up to four interlinked luminaires, each providing a delivered output > 5500lm
- 60% reduction in weight vs typical floodlights
- Low power consumption
- Rugged construction - resistant to vibration
- Crane Damper Bracket Available
- >150,000 maintenance free hours at 25ºC (L70)
- Emergency variant also available
- For battery backup duration of up to 180 minutes

Certifications

- Zones 1 & 21
- IP66/67
- -20°C to +50°C
- Ex e mb IIB T4/3 Gb
- Ex tb IIIC T103°C Db IP67
- ATEX
- IEC Ex
- Inmetro

Explore Products



NEO X Zone 1 LED Bulkhead

Features

- Hazardous area bulkhead for Zone 1 and Zone 21 areas
- High energy efficiency 135 lm/W
- Optional asymmetric walkway optic
- 120,000 maintenance free hrs (25°C); 100,000 hrs for EM/EMI versions
- Optional hot swap battery
- Exit sign variants available
- Compact footprint for restricted spaces
- For battery backup duration of up to 180 minutes

Certifications

- Zones 1 & 21
- IP 66/67
- -55°c - +55°c
- Ex db eb IIB +H2 T5/T6 Gb
- Ex tb IIIC T76°C Db IP6X
- ATEX
- IEC Ex
- UK CA

Explore Products



NEBS Exit and Emergency Lighting Series

Features

- Exit sign, exit/emergency combination units and dual remote head emergency fitting range
- Flexible operating models (AC only, emergency only or combined)
- Emergency units maintain full light output for 90 minutes during power loss
- Self-testing and self-diagnostic functionality on emergency models reduce maintenance time
- Range of mounting options (wall, ceiling, end) for installation in a range of environments
- Fully adjustable, locking LED heads for precise light direction exactly where it's needed
- Single or double-sided configurations for multi-directional visibility

Certifications

- Class I, Division 2, Groups A, B, C
- Class I, Zone 2, Groups IIC (Exit & Exit/Emergency)
- Class I, Zone 2, Group IIA, IIB, IIB+H2, IIC (Dual Remote Head Emergency)
- IP66

Explore Products

LED Lighting

Hubbell manufactures a wide variety of lighting products that are perfectly suited for extreme environments. Available in copper-free aluminum, fiberglass reinforced polyester or stainless steel, our lighting fixtures exceed the requirements for areas that are prone to continuous vibration, corrosion or explosions.



KFL-X Series LED Floodlights

Features

- Global Certifications with Quad Approvals for NEC / CEC / IECEx / ATEX
- Easy Install with clamshell splice box for unimpeded wiring access
- Vast range of optics including spot, wide, and perimeter options available
- Intelligent battery backup with built in self-monitoring and testing
- 5000K color temperature is standard with options for 3000K, Amber, and Green
- Lightweight at 25lbs / 11.2kgs
- Patented thermal foldback protection included as standard

Certifications

- Class I Division 2, Groups A, B, C, D
- Class II, Division 1 & 2, Groups E, F, G
- Zone 2 and Zone 21 Areas
- Ex ec IIC T5/T4 Gc
- Ex tb IIIC T95°C Db, IP66
- Types 3 & 4X
- -40°C<Tamb<+65°C<120W
- -40°C<Tamb<+40°C/ +55°C >120W
- -20°C<Tamb<+50°C
- 5000lm to 30000lm Output

Explore Products



VML-X Low Bay and High Bay LED Series

Features

- Aluminum housing with integrated guard and glass globe
- Wide lumen range (3,000–28,000) for high and low bay applications
- Multi-voltage options for maximum compatibility
- Long LED Array Life - 100,000+ hours with 70% initial lumen
- Built-in 6KV surge protection with additional surge options available
- Configuration options include optics and Eco amber, green, and other LED colors
- Wall, ceiling, pendant, cone and stanchion retrofittable mounting options
- Intelligent battery backup with built in self-monitoring and testing for up to 180 minutes duration
- Automatic unit transfer in brown-out conditions (below 80% of nominal AC input voltage)
- Patented thermal foldback protection included as standard

Certifications

- IECEx & ATEX Rated (Zone 2) | Ex ec IIC T4/T3 Gc / Ex tb IIIC T4/T3 Db
- Class I, Div. 2, Groups A, B, C, D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Div. 1 & 2, Groups E, F, G
- Class III
- Type 3, 4X
- IP66
- Marine Rated (US only)

Explore Products



MBLX Low Bay LED Series

Features

- Compact fixture for low mounting heights and tight spaces
- Aluminum housing with integrated guard and glass globe
- 1,000 - 6,000 lumen output
- Built-in 6KV surge protection with additional surge options available
- Multiple configuration options including LED colors and emergency battery backup
- Wall, ceiling, pendant, cone and stanchion retrofittable mounting options
- Intelligent battery backup with built in self-monitoring and testing for up to 180 minutes duration
- Patented thermal foldback protection included as standard

Certifications

- IECEx & ATEX Rated (Zone 2) | Ex ec IIC T4/T3 Gc / Ex tb IIIC T4/T3 Db
- Class I, Div. 2, Groups A, B, C, D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Div. 1 & 2, Groups E, F, G
- Marine Rated (US only)
- Class III
- Type 3, 4X
- IP66

Explore Products



LAL Linear LED Series

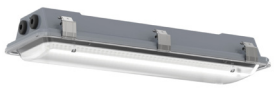
Features

- Intelligent battery backup with built in self-monitoring and testing for up to 180 minutes duration
- Lumen range 2,000-16,000
- CCT: 5000K, 4000K, 3000K / 70-95 CRI
- Patented thermal fold back protection included as standard

Certifications

- Class I, Division 2, Groups A, B, C, D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Divisions 1&2, Groups E, F, G
- Class III, Divisions 1 & 2
- Zones 2 & 21

Explore Products



LALX Linear LED Series – Next Generation

Features

- Impact resistant polycarbonate lens in diffuse or clear for glare control or max lumens
- Intelligent battery backup with built in self-monitoring and testing for up to 180 minutes duration
- Lumen range 2,000-16,000
- Green, Amber, PC Amber colored LEDs for environmentally sensitive areas
- CCT: 5000K, 4000K, 3000K / 70-95 CRI
- Patented thermal fold back protection included as standard

Certifications

- Class I, Division 2, Groups A, B, C, D
- Class I, Zone 2, Groups IIC, IIB, IIA
- Class II, Divisions 1&2, Groups E, F, G
- Class III, Divisions 1 & 2
- Zones 2 & 21

Explore Products



Protecta X LED Linear

Features

- 120,000-hour maintenance free lifespan
- > 90,000 maintenance free hours at 60°C
- Equal to the lumen output of a 4ft linear, using specialized optics
- Externally accessible battery stick for ease of maintenance
- Intelligent battery backup with built in self-monitoring and testing for up to 180 minutes duration

Certifications

- Zones 1 & 21
- IP66
- -40°C to +60 °C
- ATEX, IEC Ex, UK Ex, Inmetro
- Ex db eb mb IIC IIB+H2 T5 Gb (Flameproof, Increased Safety)
- Ex tb IIIC T85°C Db IP6X

Explore Products



Acclaim Zone 1 LED Recessed Luminaire

Features

- Fully maintainable with replaceable LED strips and driver
- Highly energy efficient
- Quick release mains terminal
- 120,000 maintenance free hours at 25ºC
- Intelligent battery backup with built in self-monitoring and testing for up to 90 minutes duration

Certifications

- Zones 1 & 21
- IP65
- -20°C to +45°C
- ATEX
- IEC, Ex
- UK Ex
- Ex eb mb op is qb IIC T4 Gb
- Ex tb IIIC T95°C Db IP65

Explore Products



Protecta IV Zone 1 LED Linear Luminaire (PR4B/)

Features

- Highly Energy Efficient >149 lm/W
- Battery management and automatic self test
- Front access cover with screwless mains terminals for easy termination
- >90,000 maintenance free hours at 60°C

Certifications

- Zone 1 & 21 Linear
- Ex db eb (Flameproof, Increased Safety)
- Ex tb (Dust Protected Enclosure)
- IEC Ex
- UK Ex
- Inmetro
- ATEX

Explore Products



Evolution X Zone 1 LED Floodlight (EVXB/)

Features

- Slimline, sealed for life LED enclosure with no exposed flamepaths
- Easy access gearbox with captive screws
- Optional remote gearbox with flying lead for ease of maintenance and installation

Certifications

- Zone 1 & 21
- Ex db eb IIB +H2 T* Gb
- Ex tb IIIC T**°C Db IP6X
- ATEX
- IEC Ex
- UK Ex
- Inmetro
- EAC

Explore Products



Communicate

Keep personnel informed and connected across critical operations. Hubbell communication solutions help enable clear, reliable communication throughout fuels facilities, supporting safety, emergency response, and day-to-day operations in demanding industrial environments.

Driller's Intercom

Paging and intercom products made for harsh and hazardous environments using analog, SMART or the latest in IP technologies. When communication is critical, you can rely on our products to deliver.

GAI-TRONICS





SP2

Features

- Multicast VoIP technology
- Serverless architecture
- Full duplex communication
- Efficient 30 Watt class D amplifier
- Five party lines
- Ambient level sensing (ALS)
- One or five paging zones
- Network Connectivity Fiber or Copper
- AC (120/230v), DC (24v), and PoE/PoE+ versions
- Remote terminal unit (RTU) operation for input/output applications
- Remote monitoring options

Certifications

- ATEX II 2 G Ex db [ib] IIB + H2 T6 Gb
- ATEX II 3 G Ex ic nA IIC T4 Gc
- ATEX II 3 D Ex ic tb IIIC T135°C Dc
- IECEx Ex db [ib] IIB + H2 T6 GB
- IECEx Ex ic nA IIC T4 Gc
- IECEx Ex ic tb IIIC T135°C Dc
- CE Mark
- Class I, Division 1, Groups B, C, D
- Class I, Division 2, Groups B, C, D
- Class II, Division 1, Groups F, G
- Class II, Division 2, Groups F, G
- Class III, Division 1
- Class III, Division 2

Explore Products



RigCom Stations

Features

- Rugged construction
- Simple push-to-talk hands-free operation
- Master / slave or common talk modes
- Compatible with GAI-TRONICS' EZ Page stations
- AC & DC power options
- Auxiliary microphones & footswitch options

Certifications

- ATEX - II 2 Ex d IIB T6 Gb, II 2 D Ex tb IIIC T85°C Db IP66
- IECEx - Ex d IIB T6 Gb, Ex tb IIIC T85°C Db IP66
- Class I Division 1, Groups C & D
- Class I Division II, Groups F & G

Explore Products



Acoustic Hood

Features

- Stainless steel mounting hardware suited to arduous environments
- 23dB sound absorption
- Fire resistance: BS476 Part 7 Class 2 surface spread of flame
- Acoustic insulation: 50mm tissue faced nonhygroscopic rockwool RW3, density 60kg/m3, providing up to 23dB mean noise reduction
- Insulation liner: white perforated polypropylene, 3mm thickness
- Equipment mounting plate (gear plate): 316 (marine) grade stainless steel, 2mm thickness
- Mounting brackets (straps): 316 (marine) grade stainless steel 6mm

Explore Products

Public Address / General Alarm

Rugged and reliable paging and intercom products that have set the communication standard in the oil & gas industry for over 70 years. Our products are built to last and are available in IP based, SMART and our legacy analog versions.

GAI-TRONICS



Elemec3

Features

- IP PAGA system
- Multiple combined single, N+1 and A/B architectures supported on a single network
- Seamless connection to and from VoIP telephones, amplified telephones and paging stations
- Class D intelligent power amplifiers Dual 300W (D600i), Single 550W (D550i) or Single 300W (D300i)
- Prioritized paging and alarm access
- Up to 64 programmable audio zones per controller.
- Up to 512 I/O System status and fault monitoring via Portal remote monitoring software

Certifications

- ATEX
- InMetro
- CE
- ABS Type Approval
- DNV Type Approval
- BV Type Approval
- System Approvals
- Access Panel Approvals

Explore Products



Elemec3 Access Panels

Features

- Designed to provide high level Elemec3™ Network system access
- IPAP can also be augmented by the deployment of local access panels and/or seamless integration of GAI-TRONICS' SP2 IP intercom stations
- Up to 16 analog and 16 IP access panels per controller Touch-screen engineers test panel

Explore Products

Telephones

Rugged and reliable telephony products that have set the communication standard in the oil & gas industry for over 70 years. Our phones are built to last and are engineered using the latest in IP technology. No matter the application, we have a phone that meets your needs.

GAI-TRONICS



Auteldac6

Features

- IECEx/ATEX Zone 1 VoIP telephone
- II 2 GD certified for gas and dust
- PoE or local power
- Session initiation protocol (SIP)
- Webpage browser configuration
- 18 button keypad
- Operating temperature -40°C/F to +60°C/140°F
- User adjustable output sounder
- User configurable relay output

Certifications

- ATEX
- Ex eb ib mb IIC T4 Gb (-40°C ≤ Ta ≤ +60°C)
- Ex ib tb IIIC T135°C Db (-40°C ≤ Ta ≤ +60°C)
- II 2 G DExeb ib mb IIC T4 GbEx ib tb IIIC
- T135°C Db-40°C ≤ Ta ≤ +60°C
- IP66

Explore Products



VoIP UL Class I Division 2 Telephone / PagePhone, with 351-7 Series

Features

- AC Power, DC Power, or PoE Power Connections
- 6-ft. Cord
- Corrosion-resistant Construction
- Optional 30W Amplifier Output
- Optional Dual Relay Output (programmable)
- Optional Headset Connection

Certifications

- UL & cUL approval for: Class I, Division 2, Groups A, B, C, & D
- Class II, Division 2. Groups F & G
- Class III, Division 2
- Type 4X

Explore Products

Speakers

In emergency situations, be assured that your message is broadcast loud and clear with our hazardous area speakers. Available in both IEC and NEC certified versions.

GAI-TRONICS



Hazardous Area Speakers

Features

- IECEx/ATEX Zone 1
- UL Class I Division 1
- UL Class I Division 2
- 70v and 100v Line In
- NEMA 4X and IP66 Weatherproof Ratings

Certifications

- UL Class I Division 1, Class I Division 2
- ATEX/IEC Zone 1

Explore Products



Flush-Mount Speaker

Features

- 8 Ohm, 6W Speaker
- White ABS Grille and Enclosure
- Impedance or XFMR Version Available
- Three-way Easy Connect Terminals
- 50-15000 Hz. Frequency Range
- 90dB SPL @ 1 W, 1 Meter
- Dimensions: 9.5” (232mm) Dia. X 4 3/4” (120mm) D

Explore Products



Distribute

Reliable power is the foundation of every fuels operation. From production and processing facilities to storage and distribution infrastructure, Hubbell solutions help deliver, manage, and protect the power systems that keep critical operations running.

Power Distribution

Our temporary power solutions use cutting-edge technology to give you exactly what you need to exceed your expectations and meet NEC/IEC standards.

ACME ELECTRIC



Panel-Tran® Zone Power Center

Features

- Fully compliant with NEC 450-3
- Designed for indoor and outdoor applications
- Electrostatic shield for enhanced protection
- Primary and Secondary main circuit breakers provided

Certifications

- NEMA Type 3R
- CSA Standard C22.2 No 47
- UL Standard UL 1062

Explore Products

KILLARK



EXPB1 Lighting Panelboard

Features

- Copper bus panelboard interiors are standard, and the cover of the explosion proof enclosure is pre-drilled for future expansion or changing breakers in the field.
- All hardware is stainless steel; cover bolts are quick release tri-lead.
- Line and load connection are pre-wired for ease of installation.
- All circuit breakers are pad lockable in the “ON” or “OFF” positions for up to three padlocks
- Factory sealed options available
- Up to 42 circuits w/without Main
- Single & Three Phase options 120/240 120/208

Certifications

- Class I, Groups B, C, D
- Class I, Zone 1, AEx d IIB+H2
- Class II, Groups E, F, G
- Class III
- Types 3, 4 & 4X
- -20°C to +40°C

Explore Products

KILLARK



B7L Series Panelboard

Features

- Standard electrical components: B7L Cutler-Hammer Quicklag
- B7L furnished with copper buss
- Main lugs. Mechanical solderless type, approved for CU or AL conductors
- Main and branch breaker handles can be padlocked in “ON” or “OFF” position
- Solid Neutral standard. Single phase 3 wire. Three phase 4 wire
- Copper ground bar standard and up to 42 circuits w/without Main
- Single & Three Phase options 120/240 120/208

Certifications

- Class I, Div. 1 & 2, Groups B, C, D
- Class II, Div. 1 & 2, Groups E, F, G
- Class III, Div. 1 & 2
- Type 3, 4, & 4X
- Class I, Zones 1 & 2, Groups IIB+H2, IIA

Explore Products

Transformers / Power Quality

Hubbell is your one-stop source for “best in class” power quality products and services.

POWEROHM



Active Harmonic Filter

Features

- Provides harmonic filtering, reactive power compensation, and load balancing to improve power quality, equipment life, and energy efficiency
- Filters 2nd through 50th harmonics, including even harmonics and interharmonics, with ≥95% filtering efficiency and power factor correction up to 0.99
- Compatible with 200-480 V systems and both 50 Hz and 60 Hz networks
- Modular design with 50A, 100A, 150A, and 200A configurations

Certifications

- cULus Listed, UL 508
- IEC/EN 61000-6-2 Compliant
- IEC/EN 61000-6-4 Compliant
- EN 50178 Compliant
- IEEE 519-1992 & IEEE 519-2014 Compatible
- RoHS 2 Compliant (2011/65/EU)

Explore Products

ACME ELECTRIC



Buck-Boost Transformer

Features

- Easily configured for numerous applications
- Lower cost solution
- 5-10 times increase in kVA

Certifications

- UL listed, CSA certified and UL 3R enclosure, meets or exceeds all listing criteria, including NEMA, ANSI, and OSHA standards

Explore Products

ACME ELECTRIC



Class I, Div 2, Low Voltage Distribution Single & Three Phase Transformer

Features

- Class I Div. 2, Groups A, B, C, D For Hazardous Locations
- Quiet operation with sound levels below NEMA standards
- Electrostatic shield for enhanced protection
- Single Phase: 1 – 25 kVA
- Three Phase: 3 – 75 kVA
- Lifting hooks on single phase above 5 kVA three phase 3-9 kVA
- Wall mount design through 25 kVA single phase, through 15 kVA three phase

Explore Products



General Purpose Distribution Transformer

Features

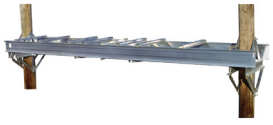
- Quiet operation with sound levels below NEMA standards
- Electrostatic shield for enhanced protection

Certifications

- NEMA Type 3R
- CSA Standard C22.2 No. 47
- UL Standard UL 506

Explore Products

CONNECTOR MANUFACTURING COMPANY

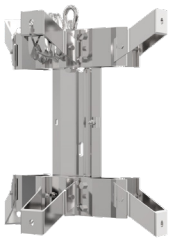


Platforms

Features

- Two I-beams simply supported between two poles from each end. Various lengths are available.
- Type 6061-T6 aluminum alloy extrusion
- Loads equally spaced between poles

Explore Products



Bolted Transformer Cluster Mount

Features

- Made of high strength extruded 6061-T6 aluminum alloy
- 24” NEMA transformer spacing
- EE-1 NEMA type B lugs
- Comes standard with ground wire clamp

Explore Products



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