



## Prysmian - the world's largest wire and cable manufacturer

### PRYSMIAN GROUP - THE GLOBAL LEADER IN CABLING TECHNOLOGY

With over 140 years of combined experience, the Prysmian Group is a global presence that's helping build the planet's energy and telecom infrastructures. Prysmian Group is a major supplier to many key energy and telecommunication projects. Prysmian Group delivers on the Prysmian, Draka and General Cable brands' promises - delivering the most extensive range of products, services, technologies and know-how available on the market.

In the new structure, the Energy Division will have three focused business areas of Power Distribution, Trade and Installers, and Industrial Specialty, while the Telecom Division will be active in the Optical Fiber, Data Transmission, Telecommunication Solutions, and Multimedia segments.

From spacecraft to aircraft, to the world's tallest building, the fastest train, the largest ship, the deepest submarine cable, Prysmian Group responds to the needs of the power industry, with projects across all continents and in every sector, from Oil & Gas to Nuclear and Renewable energies.

In telecommunications, Prysmian Group supplies leading-edge fiber and copper cable solutions that meet our clients' bandwidth requirements today and anticipate the applications and technologies of tomorrow.

### SUPERIOR CUSTOMER SERVICE

Prysmian Group is strongly committed to making ongoing improvements to our logistics and distribution services. Prompt and reliable deliveries as well as product availability are part of Prysmian Group's success, and an important element in ensuring customer satisfaction. Prysmian Group has concentrated our efforts on further improving our services in terms of accuracy, efficiency, flexibility, and reliability.

Prysmian Group works to continuously improve customer satisfaction, and in recent years has initiated the "Supply Chain Partnership" project to consolidate relationships with customers via cooperation extended throughout the entire supply chain: from integrated demand management to cooperative planning reverse logistics, with a special focus on the environmental impact of managing and retrieving packaging.

### KNOWLEDGE, TECHNOLOGY, SOLUTIONS

Prysmian Group is a leading developer, designer, manufacturer, supplier and installer of a broad array of wire and cables for applications in the energy and telecommunications industries. Prysmian Group produces electrical conductors and cables - from low voltage to extra high voltage, for land, aerial, and submarine

applications, along with a vast range of accessories, and is the leader in turn-key projects for both high voltage underground and submarine cable installations.

In addition, Prysmian Group produces and supplies related network components and accessories and provides value-added services such as co-design, project management of cable systems, realization of turnkey projects, installation services and post-installation maintenance services, principally in the energy sector.

### OUR COMMITMENT TO SUSTAINABILITY

Sustainability plays a central role for Prysmian Group, which seeks to promote a responsible business model by encouraging the increased integration of sustainability within the strategy adopted. Consistent with the Corporate Vision and Values, which seek to promote "the efficient, effective and sustainable supply of energy and information as the main driver for the development of communities", the Group took important steps over the past years to further integrate sustainability matters within its business activities.

**FIRE PROTECTION**



UL 2196 FHIT25B RHW-2 or RW90 in EMT



UL 2196 FHIT25C RHW-2 or RW90 in XW Breathsaver® Phenolic Conduit



UL 2196 FHIT50 2-Hour RHW-2 MC



UL 2196 FHIT50 2-Hour RHW-2 MC LSZH Jacket



Fire Resistant QFCI Loose Tube Fiber Optic

**LIGHTING**



Colorable FAA-L-824 Type C



Triple Rated MV-90 FAA Type C & CSA



FAA-L-824 Type B Airport Lighting Power



Type RHH/RHW-2/USE-2 Insulated Wire



Power Duct® & PEST-Duct® Cable in Conduit

**TRANSIT**



600V AREMA NFPA 130 & 502 LSZH Control



2.4kV NFPA 130 LSZH MV-90 Traction Power



600V NFPA 130 & 502 LV LSZH XHHW-2



600V and 2kV NFPA 130 & 502 LSZH RHW-2

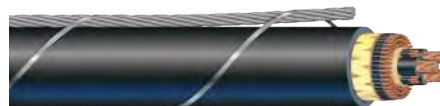


2.4kV-35kV NFPA 130 MV-90 & MV-105



AREMA Signal – Armored Aerial, Underground Railroad, Underground and Track Wire

**BRIDGE**



Aerial



Riser and Droop (Traveling)



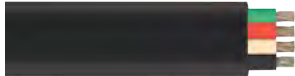
Submarine

**IRRIGATION**



Hydroline™ Submersible Pump

**MINING**



Anaconda® Brand Lead-Cured Mining-Grade Types W, G, or G-GC (2KV)



Anaconda® Brand Lead-Cured Mining-Grade Type SHD (2KV to 35KV)



Anaconda® Brand Mine Power Feeder (5kv to 35KV)



BOSTMINE® Mold-Cured Mining-Grade



BOSTREEL® Power Reeling

**INDUSTRIAL**



ALL-TEMP INDUSTRITE® Type W & SOW



AUTO-FLEX® Tray-Rated Power



FLAT-FLEX® Power & Control



VFD Shielded Power



FIBER-FLEX® Optical Fiber Festooning

**INDUSTRIAL (cont.)**



BOSTFLEX® Control



AUTO-FLEX® TCP Flexible TC-ER Power Supply/Drop



INDUSTRITE® Portable Power for Welding

**CRANE**



CORDAFLEX® Low Voltage Reeling



CORDAFLEX® Low Voltage Vertical Reeling



PROTOLON® Medium Voltage Reeling (Round or Flat)



SPREADERFLEX® Low Voltage Basket Operation



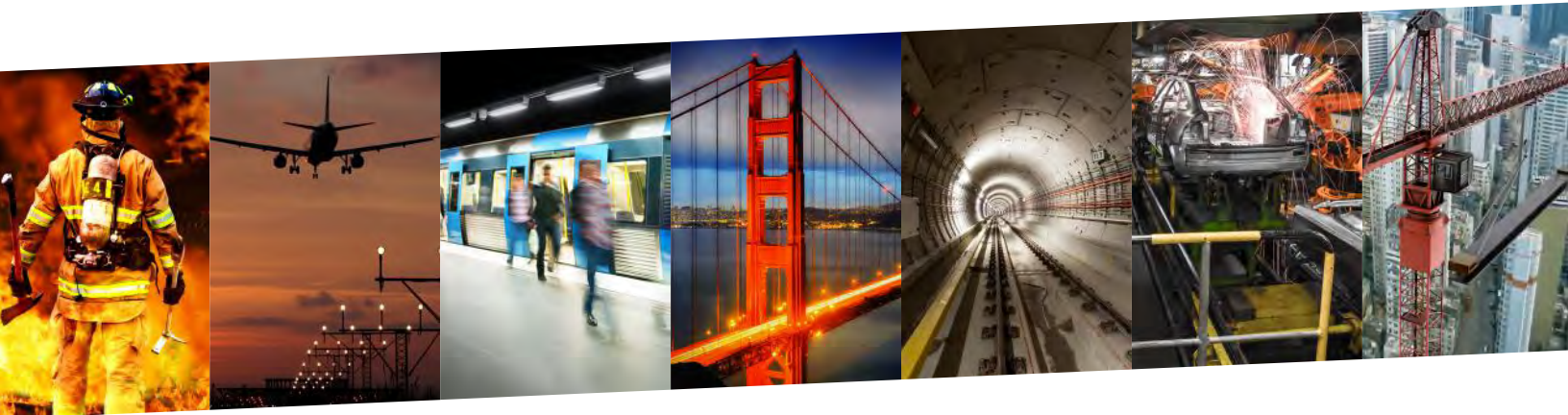
RONDOFLEX® Low Voltage Festoon Operation (Round or Flat)



RONDOFLEX® Low Voltage Chain Operation



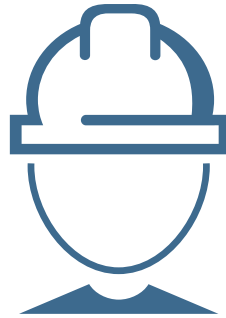
OPTOFLEX® Data Transmission



## SAVE TIME, GROW YOUR BUSINESS

**Spend less time managing your suppliers and more time on what matters.**

- Broadest product portfolio in North America fulfills all your wire and cable needs
- Local manufacturing and inventory availability enables quick response to changing demands



## BUILD WITH CONFIDENCE

**Our installation and support services provide you with knowledge and technical expertise to get the job done right.**

- Design, field application, installation and support services available from start to finish
- Dedicated project management team supports large, complex projects ensuring seamless delivery and installation of wire and cable



## EXCELLENCE YOU CAN RELY ON

**Mitigate risk and worry less with products designed to meet rigorous industrial manufacturing standards.**

- 170 years of on-the-job experience
- Our industry-certified cables are engineered to perform reliably even in the most demanding conditions

**Prysmian**  
Group