

CONNECTING WORLDS

BUILDING SUCCESS

BUSINESS OF IMPORT-EXPORT

Who We Are

At Frisson Globalize, we are your trusted partner in the world of international trade. With a deep commitment to excellence and a global perspective, we specialize in connecting businesses across borders. Our extensive network and local expertise enable us to navigate the complexities of international trade with precision. We take pride in our dedication to quality, sustainability, and client satisfaction. Our mission is to make global trade accessible and efficient, empowering businesses to thrive in the international marketplace. Discover the world of possibilities with Frisson Globalize, where every partnership is built on trust and every transaction is a step toward shared success.

Our Mission and Values

At Frisson Globalize, our mission is simple yet profound: to foster global connections and progress through exceptional engineering exports. We're guided by core values of integrity, quality, sustainability, and client focus. These principles drive every decision we make, ensuring that we not only meet but exceed our customers' expectations. We believe in a world where trust, excellence, and responsible practices lead the way to a brighter future.





High Mast poles

At Frisson Globalize, we specialize in the precision manufacturing of high mast poles, elevating the standards of urban and industrial lighting infrastructure. Our high mast poles are crafted with meticulous attention to detail, using the finest materials and advanced engineering techniques. From design to production, our dedicated team ensures that each pole is built to withstand the test of time and harsh environmental conditions.

APPLICATION

- Airport Lighting
- Seaport and Harbor Lighting
- Stadium and Sports Complex Lighting
- Highway and Expressway Lighting
- Industrial Area Lighting

- Parking Lot and Car Park Lighting
- Outdoor Event Lighting
- Railway Yard Lighting
- Container Terminal Lighting
- Prison Yard and Security Lighting



Sports & Stadium poles

APPLICATION

- Stadium illumination project
- Arena illumination project
- Sports Complex illumination project
- Race Track illumination project
- Tennis Court illumination project

- Football Field illumination project
- Baseball Field illumination project
- Cricket Ground illumination project
- Soccer Field illumination project
- Hockey Rink illumination project



Street light poles

At Frisson Globalize, we take immense pride in our precision street light pole manufacturing process. Every pole we create embodies our commitment to engineering excellence and sustainability. We start with the finest materials, carefully crafting each pole to meet the highest industry standards. Our state-of-the-art facilities are equipped with cutting-edge technology and staffed by skilled professionals who ensure the utmost precision at every step.

APPLICATION

- Urban Street Lighting
- Residential Areas
- Commercial Districts
- Highways and Roadways
- Public Parks

- Pedestrian Walkways
- Parking Lots
- Airport Runways
- Industrial Facilities
- Campus Lighting (e.g., universities, hospitals)



Decorative Street Light Poles



At Frisson Globalize, the art of crafting decorative street light poles is a testament dedication our to engineering to excellence. Our manufacturing process combines precision engineering with creative design, resulting in beautifully crafted poles that not only illuminate the night but also enhance the aesthetics of urban spaces. From selecting premium materials to meticulous fabrication, each step is undertaken with the utmost care and attention to detail.

Available in height range of **2M TO 12M**



Accessories

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SINGLE GEAR DOUBLE DRUM WINCHES (SGDD)	DOUBLE GEAR DOUBLE DRUM WINCHES (DD MFO)	HEAVY CRANE DUTY MOTOR
STAINLESS STEEL WIRE ROPES	LANTERN CARRIAGE	GALVANIZED HEAD FRAME BRACKET
OUTDOOR FEEDER PILLAR	HIGH MAST JUNCTION BOX	WINCH AND MOTOR MOUNTING BRACKET
DOUBLE DOME LED AVIATION LIGHT	HOT DIP GALVANIZING FOUNDATION BOLT	WIRE ROPE LOCKING CLAMP

PERFORATED CABLE TRAY



VARIOUS FEATURES:

- Maximizes Ventilation
- Easy Installation
- Corrosion Resistance
- Rigid Structure
- High Capacity

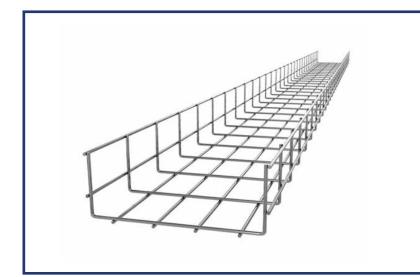
LADDER CABLE TRAY



VARIOUS FEATURES:

- Structured with parallel rungs and side rails
- Open design aids airflow and easy access
- Versatile, adjustable, and safetyenhanced
- Compliant with industry standards for reliability and performance

WIRE MESH CABLE TRAY



VARIOUS FEATURES:

- Open design promotes airflow and simplifies cable installation.
- Versatile, suitable for industrial, commercial, and data center applications.
- Adjustable components for tailored setups. Corrosion resistance ensures longevity.
- Easy access for maintenance and troubleshooting.
- Compliant with safety standards for peace of mind.

RACEWAY CABLE TRAY



VARIOUS FEATURES :

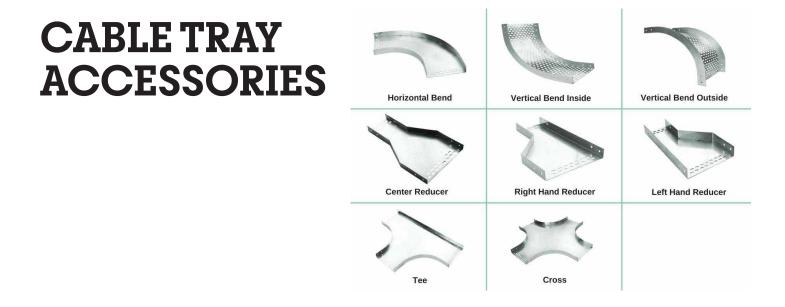
- Provides organized pathway for cables.
- Suitable for various environments.
- Easy installation and maintenance.
- Offers protection and support for cables.
- Versatile for diverse cable management needs.
- Compliant with safety standards.

EMBOSSED PERFORATED CABLE TRAY



VARIOUS FEATURES:

- Enhanced airflow and heat dissipation.
- Lightweight yet durable construction.
- Easy installation with versatile mounting options.
- Provides excellent cable support and organization.
- Corrosion-resistant materials for long-term reliability.
- Customizable configurations to suit various applications.



HOUSE WIRE



IS : 694 FR /FRLS / ZHFR / HR UP TO 185.00 MM In All Color 99.98 % Pure EC Grade Copper Fire Retardant Higher Flexibility Environment Friendly Anti Rodent

INDUSTRIAL CABLE



Industrial Power Cable Industrial Control Cable Flexible Cable FRLS / FR / HR / XLPE Armored / Un Armored. Single Core up to 185.00 Sq.mm. Multi Core up to 50.00 Sq.mm.

SUBMERSIBLE FLAT CABLES



Industrial Power Cable Industrial Control Cable Flexible Cable FRLS / FR / HR / XLPE Armored / Un Armored. Single Core up to 185.00 Sq.mm. Multi Core up to 50.00 Sq.mm.

SPECIALIZED CABLES



Instrumentation Cables (Braided & Shielded Cable) Welding Cable Fire Survival Cable Solar Earthing Cable Automative Cables Elevator Cables Weft-feeder cable



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Let's Build a Brighter Future Together