

**PRODUCT
CATALOGUE
2026**



**INDUSTRIAL
PRODUCTS**



About Us

Established in 1989 in Mumbai, Maharashtra, India, We Industrial Products are a leading manufacturer of a comprehensive range of cable glands and flameproof products.

To meet the diverse needs of our clients, we offer our products in various specifications as per their requirements.

Our prompt delivery, flexible payment options, and customized solutions have helped us build a broad clientele across the country and outside the country as well.

Our business operations are overseen by our mentors, Mr. Mukesh Patel and Mr. Paresh Patel, who bring extensive industry experience. Their business acumen and leadership have played a crucial role in driving consistent growth for our company.

Vision & Mission

"To deliver high-quality products with timely delivery and flexible payment options, building lasting customer relationships based on trust and excellence."

"To be a prominent vendor in providing innovative, reliable cable glands and flameproof products, setting the standard for quality, safety, and customer satisfaction."

Client Satisfaction

Our primary focus is to deliver high-quality flameproof and weatherproof instrument enclosures and electrical equipment to our clients. Our products are manufactured under the strict supervision of a dedicated quality control team to ensure superior performance, reliability, and durability.

We offer a comprehensive range of products designed and fabricated to meet diverse operational requirements. The range is available in various specifications and can be customized according to the specific needs and applications of our clients.

With a strong commitment to quality and customer satisfaction, we continuously strive to exceed client expectations by delivering reliable solutions and maintaining high standards in every product we supply. Our products are widely appreciated by customers, resulting in long-term relationships and repeat orders.

Quality Assurance

Quality is a fundamental aspect of our operations and remains a key focus in every stage of our manufacturing process. Our products are developed and manufactured under strict quality control procedures to ensure reliability, durability, and superior performance. A dedicated quality team closely monitors each stage of production, from raw material selection to final inspection, ensuring that every product meets our internal quality standards and client requirements.

We follow systematic testing and inspection procedures to maintain consistency and precision in our products. Our commitment to quality enables us to deliver dependable solutions that meet industry requirements while ensuring long-term performance. Through continuous improvement and attention to detail, we strive to maintain the highest level of quality in every product we deliver.

Why Choose Us?

- High Quality Products – Durable and reliable flameproof and weatherproof equipment.
- Customization – Products designed as per specific client requirements.
- Experienced Team – Skilled professionals ensuring precision and efficiency.
- Quality Control – Strict inspection and testing at every stage.
- Timely Delivery – Commitment to on-time order completion.
- Customer Focus – Dedicated to building long-term relationships.

Our Infrastructure

Our organization is supported by a well-developed infrastructure that enables us to carry out our operations efficiently and maintain consistent product quality. The facility is equipped with modern machinery, advanced tools, and dedicated areas for production, quality inspection, and storage. Our infrastructure is designed to ensure smooth workflow, improved productivity, and timely completion of orders while maintaining high standards of quality.

Manufacturing Facility

Our organization is supported by a well-developed infrastructure that enables us to carry out our operations efficiently and maintain consistent product quality. The facility is equipped with modern machinery, advanced tools, and dedicated areas for production, quality inspection, and storage. Our infrastructure is designed to ensure smooth workflow, improved productivity, and timely completion of orders while maintaining high standards of quality.

Milestones



1989
Established in Mumbai.



2005
Increase in clientele and product range of cable glands and other related products.



2017
Expanded operations in Gujarat with the introduction of the Flameproof range

Industries We Serve



Aerospace



Pharmaceuticals



Petrochem



Defense



Mining



Oil & Gas



Power Plant

FLP / WP Junction Boxes



FLP / WP 100 DIA Junction Box

- Type No: IJ 41100
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 125 DIA Junction Box

- Type No: IJ 41125
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 150 DIA Junction Box

- Type No: IJ 21150/ 41150
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 250 DIA Junction Box

- Type No: IJ 21250/41250
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 350 DIA Junction Box

- Type No: IJ 21350/41350
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 450 DIA Junction Box

- Type No: IJ 21450/41450
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5



FLP / WP 550 DIA Junction Box

- Type No: IJ 21550/41550
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Cable Entry: M20X1.5

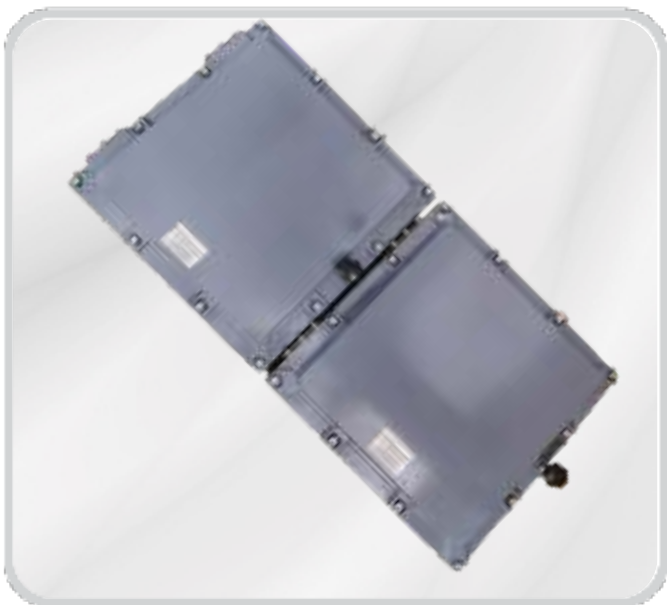
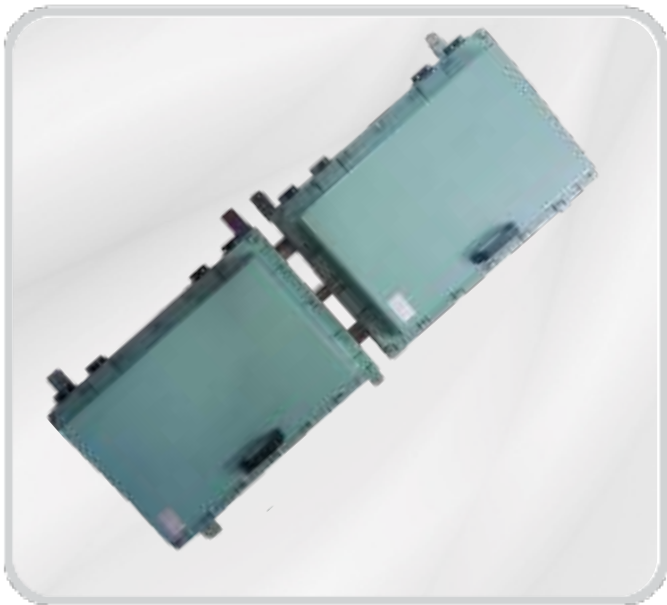
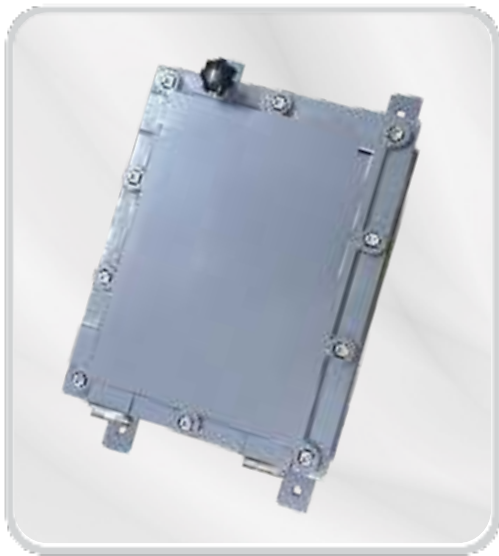
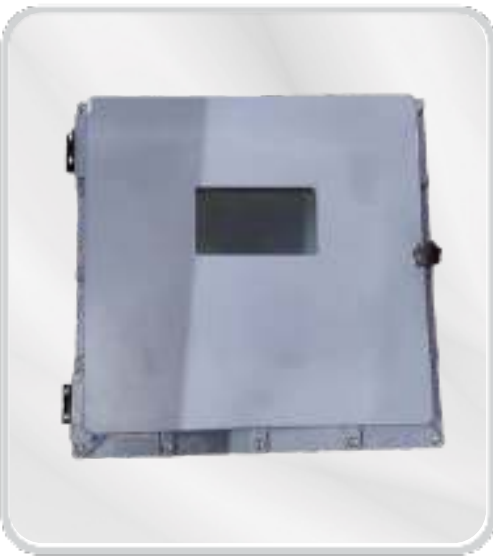
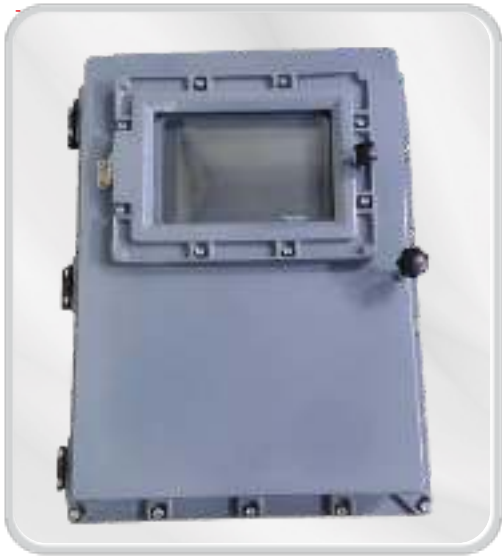
FLP / WP Control Panels

FLP / WP Control Panel

- Type No: CP 311..SERIES
- Gas Group: IIA, IIB
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: as required
- Cable Entry: as required

Dimensions Available (lxbxh)

- | | | |
|---------------|---------------|----------------|
| • 380x380x200 | • 530x530x300 | • 780x530x300 |
| • 420x420x250 | • 600x450x300 | • 900x740x300 |
| • 480x480x250 | • 600x550x300 | • 1150x850x400 |



FLP / WP Control Station & Switch Gear (INDIRECT ENTRY)

FLP / WP Local Control Station

- Type No: IPB-412200
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component: As Required
- Cable Entry: M20X1.5



FLP / WP Start Stop Push Button Station

- Type No: IPB-212200/IPB-412200
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Start & Stop Push Buttons
- Cable Entry: M20X1.5



FLP / WP Emergency Stop Push Button Station

- Type No: IPB-212202/IPB-412202
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Emergency Stop Push Button
- Cable Entry: M20X1.5



FLP / WP Start Stop Push Button with Indicating Lamp

- Type No: IIL-212204/IIL-412204
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Start & Stop Push Buttons and Indicating Lamp
- Cable Entry: M20X1.5



FLP / WP Stop Switch & Fwd. Rev. Switch

- Type No: IPB-212205/IPB-412205
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Reverse Forward Switch
- Cable Entry: M20X1.5



FLP / WP Rotary Switch or Fan Regulator

- Type No: IRS-212206/IRS-412206
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Rotary Switch/ Fan Regulator
- Cable Entry: M20X1.5



FLP / WP Switch Socket & Plug Combined Unit

- Type No: ISS-212207/ISS-412207
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: 16Amp/32Amp/63Amp Switch, Plug
- Cable Entry: M20X1.5



FLP / WP Control Station & Switch Gear

FLP / WP Fire Alarm Station/Manual Call Point

- Type No: IFA-212216/IFA-412216
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component:
- Cable Entry: M20X1.5



FLP / WP Electric Gong Bell/Hooter

- Type No: IEH-212210/IEH-412210
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component: Electric Gong Bell/ Hooter
- Cable Entry: M20X1.5



FLP / WP Temp Indicator / LED 12W

- Type No: ITI-212215/ITI-412215
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components:
- Cable Entry: M20X1.5



FLP / WP Control Station & Switch Gear (DIRECT ENTRY)

FLP / WP Direct Entry Local Control Station

- Type No: IJ-41100 Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component: As Required
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station with Start Stop Switch with Indicator

- Type No: IJ-21104/IJ-41104
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Start & Stop Push Buttons and Indicating Lamp
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station with Provision of Start and Stop Push Button

- Type No: IJ-21103/IJ-41103
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Start & Stop Push Buttons
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station with Provision of Rotary Switch or Fan Regulator

- Type No: IJ-21106/IJ-41106
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: Rotary Switch/ Fan Regulator
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station with Provision of Electrical or Electronic Instrument / Ampmeter / Voltmeter / Hour Meter / Temp. Indicator

- Type No: IJ-21115/IJ-41115
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component: As Required
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station used as a Junction Box (4 Way / 3 Way / 2 Way)

- Type No: IJ-21100/IJ-41100
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: as required
- Cable Entry: M20X1.5



FLP / WP Direct Entry Local Control Station with Provision of Fire Alarm or Manual Call Point

- Type No: IJ-21116/IJ-41116
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component:
- Cable Entry: M20X1.5



FLP / WP Control Station & Switch Gear

FLP / WP Direct Entry Local Control Station used as a Limit Switch

- Type No: IJ-21117/IJ-41117
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component:
- Cable Entry: M20X1.5



FLP / WP Electric Gong Bell/Hooter

- Type No: IJ-21119/IJ-41119
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Component: Electric Gong Bell/ Hooter
- Cable Entry: M20X1.5



FLP / WP Plug & Socket Unit (Up to 32 Amp)

- Type No: IJ-21118/IJ-41118
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Components: 16Amp/32Amp Switch Plug
- Cable Entry: M20X1.5



FLP / WP Fan

FLP / WP Exhaust Fan

- Type No: IP EAF 01
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Size: 12"/15"/18"24" (305/380/460/610 in MM)
- Cable Entry: M20X1.5



FLP / WP Pedestal

- Type No: IP PF 01
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Size: 18"/24"/30" (460/610/765 in MM)
- Cable Entry: M20X1.5



FLP / WP Wall Mounted

- Type No: IP WM 01
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Size: 18"/24"/30" (460/610/765 in MM)
- Cable Entry: M20X1.5





FLP / WP Sunflower Type Light Fitting

- Type No: IELF 411..Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watts: 20/30/45/60/75
- Cable Entry: M20X1.5



FLP / WP Sunflower Type Light Fitting

- Type No: IELF 411..Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watts: 80/100/120/150/200
- Cable Entry: M20X1.5



FLP / WP Well Glass Fitting

- Type No: IWG 40100 Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watt: 30/45/60
- Cable Entry: M20X1.5



FLP / WP Tube-Light Fitting

- Type No: LTF21180/41180 Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watt: 11/20/40
- Cable Entry: M20X1.5



FLP / WP Tube-Light Fitting

- Type No: LTF21180/41180 Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watt: 11/20/40
- Cable Entry: M20X1.5



FLP / WP Clean Room Fitting

- Type No: ICF 40100 Series
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Watt: 20/30/60
- Cable Entry: M20X1.5



FLP / WP Hand Lamp

- Type No: IHL 40100
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Type: Cob/Holder (20W)
- Cable Entry: M20X1.5

FLP/WP Lighting Fitting



FLP / WP RV Lamp

- Type No: IRV 40100
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Temperature Class: T6 @40C amb
- Rating: Upto 40Amps, 230/600V AC DC
- Material Of Construction: Aluminium Alloy LM6
- Finish: Gray/Dark Gray
- Type: Cob/Holder (20W)
- Cable Entry: M20X1.5

FLP/WP Cable Gland & Miscellaneous Products



FLP / WP Double Compression Cable Gland

- Type: Flameproof/Weatherproof
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP66
- Material Of Construction: Aluminium /Brass/SS304/SS316/MS
- Finish: Nickle Plated/Chrome/Tin/Cadium
- Entry Threads: NPT/BSC/PG/Metric
- Sealing Ring: Neoprene
- Series: IPF/IPW



FLP/WP Single Compression Gland

- Type: Flameproof/Weatherproof
- Gas Group: IIA, IIB, IIC
- Degree of Ingress Protection: IP60
- Material Of Construction: Aluminium /Brass/SS304/SS316/MS
- Finish: Nickle Plated/Chrome/Tin/Cadium
- Entry Threads: NPT/BSC/PG/Metric
- Sealing Ring: Neoprene
- Series: IPF/IPW



PG Type Gland



Flange Type Cable Gland



Weatherproof Cable Gland



Single Compression Cable Gland



Wiping Gland



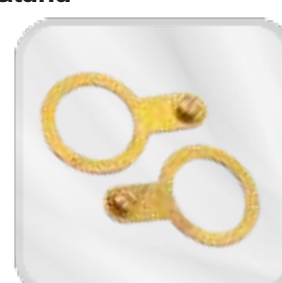
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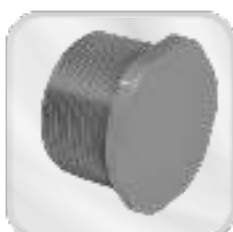
Adapter



PVC Shroud



Earthing Tag



Stopping Plug



Stopping Plug



Grub Type Stopping Plug



Customised MS Panel with wiring





FLP/WP Customized Instrument Enclosures and Panels







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