

# Industrial Bulkhead Faceplate Waterproof

Vertical faceplate that accepts one industrial bulkhead connector or adapter



## Overview

IBFWP industrial vertical panels are made of 100% stainless steel. The panel accepts an IndustrialNet Bulkhead connector or adapter. The panels are impact resistant for light industrial environments and the back gasket provides a tight seal. And the panel is waterproof, and can be used with waterproof adapters and waterproof network cables.

## Application

- Widely used in CNC machine tools, robots, industrial automation systems, metallurgical industry, production line systems, submersibles, handling robots, etc.
- It is used for the connection between automation devices in an industrial environment as voice, data, image, multimedia, etc. transmission.

## Benefits

- Allow Jumper Operation Between Automation Equipment and Control Under Extremely Harsh Conditions or Environments.
- Withstand Harsh Factory Environment Without Loss of Performance Under Flushing and Temporary Submersion Conditions.
- Provide Quick Installation and Achieve The Lowest Installation Cost.
- Make The Connection Environment in a Sealed State to Avoid Water Leakage.
- Impact Resistant for Light Industrial Environments and The Back Gasket Provides a Tight Seal.

## FEATURES

| Parameter           |                    |
|---------------------|--------------------|
| Product Type        | Bulkhead Faceplate |
| Number of Ports     | 1                  |
| Material            | Stainless Steel    |
| Color               | Metallic           |
| Identification Type | Adhesive Label     |
| Gang Opening Type   | Single Gang        |
| Mount Orientation   | Vertical           |
| Standards           | RoHS Compliant     |
| Module Type         | NA                 |
| Outlet Orientation  | Flat               |

| Dimension            |        |
|----------------------|--------|
| Overall Width (In.)  | 2.69   |
| Overall Width (mm)   | 68.4   |
| Overall Depth (In.)  | 0.16   |
| Overall Depth (mm)   | 4.14   |
| Overall Height (In.) | 4.43   |
| Overall Height (mm)  | 112.55 |

