

# Mini PushPull PFT ix Industrial In-Line Cable Jack



## Markets

- Transportation
- Machinery
- Control Technology
- Robotics
- Smart Infrastructure
- Automation

## Applications

- Machinery and Robotics
- Railway
- Semiconductor Tools
- Signal and Data

## Description

HARTING is glad to announce the launch of the Type A and Type B Mini PushPull ix Industrial Panel Feed through with ix Industrial in-line cable jack versions. The new Mini PP PFT extends the existing product family and simplify the integration of IP65/67 interfaces in control cabinets and terminal boxes for installers and device engineers.

## Links to Other Materials

- [Industrial Ethernet – B2B Shop](#)

## Specs

- |                                |                 |                       |                 |
|--------------------------------|-----------------|-----------------------|-----------------|
| ■ Protection rating:           | IP20 and IP70   | ■ Cable jacket color: | Yellow          |
| ■ Operating temperature range: | -40°C to +85 °C | ■ Core Structure:     | AWG 28-26       |
| ■ Shielding:                   | Shielded        | ■ Voltage rating:     | 50V AC   60V DC |
| ■ Cable jacket material:       |                 | ■ Current Rating:     | 1.5A            |

## Feature

## Advantage

## Benefit

- |                                                                    |                                                                                  |                                                 |
|--------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------|
| ■ True PushPull locking functionality                              | ■ Enables quick, secure connection                                               | ■ Reduced installation time                     |
| ■ Shock and vibration proof as per IEC 61373 – Category 1, Class B | ■ Ideal for use in demanding industrial environments                             | ■ Versatility across wide range of applications |
| ■ Type A and Type B options available                              | ■ Type A for ethernet applications and Type B for signals and serial bus systems | ■ Additional flexibility                        |