4-Port Rugged Industrial USB 3.0 SuperSpeed Hub with 15KV ESD Immunity and Metal Case, Mountable

MODEL NUMBER: U360-004-IND

Description
Tripp Lite’s U360-004-IND is a rugged, all metal, USB 3.0 SuperSpeed 4-Port hub is ideal for use in data centers, work areas and Industrial applications. Can be mounted on a wall or din rail with included mounting hardware. Supports SuperSpeed USB 3.0 transfer rates at 5 Gbps, but is also backward compatible to USB 2.0 and 1.1 (480mbps and 12mbps). Hub is bus-powered through the computer connection, or can self power with an external adapter (not included) or via the included 3-wire terminal block connector (9-48V DC).

Features
- Increases the number of SuperSpeed USB 3.0 ports from a single computer port
- USB 3.0 compliant with data transfer rates up to 5 Gbps
- Backward-compatible with USB 2.0 and 1.x
- Rugged all-metal enclosure designed for use in industrial applications
- Wallmount and DIN rail hardware included for secure installation
- Three power connection options (source USB port, external power supply (*not included) or 3-wire terminal block)
- Each USB 3.0 port provides up to 900 mA of power
- Overcurrent detection and protection
- Supports 2 kV surge protection per port
- ESD protection to +/- 15 kV
- Automatic link and speed detection
- Plug-and-play; no software or drivers required

* compatible with 5V DC power supply units using a 5.5 x 2.1 x 9.5 mm output plug with a positive tip and negative sleeve

Specifications

Highlights
- Increases the number of SuperSpeed USB 3.0 ports from a single computer port
- USB 3.0 compliant with data transfer rates up to 5 Gbps
- Rugged all-metal enclosure designed for use in industrial applications

Applications
- Used in areas where a hub needs to be securely fastened to a surface, such as din rail or wall
- Used in locations where the environment is extreme or possible damage could occur

System Requirements
- Compatible with all USB-enabled operating systems

Package Includes
- U360-004-IND Industrial-Grade USB 3.0 Hub
- USB 3.0 cable
- 3-pin power terminal block
- DIN mounting hardware
- Wallmount hardware
- Owner’s Manual
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