Eaton's Tripp Lite series 8-port preloaded DIN-rail patch panel

Shielded keystone patch panel for 10G connections

Eaton's preloaded keystone patch panel has eight shielded RJ45 in-line couplers to create 10G connections in network closets and other installations where space is at a premium. Each metal coupler connects two Cat6a Ethernet cables (sold separately) to create a longer connection. No termination is required. Durable construction makes this patch panel suitable for industrial environments.

Preloaded with shielded RJ45 couplers

Preloaded with eight couplers, this patch panel saves the time and effort of terminating keystone jacks and populating an empty patch panel. It saves space along the DIN rail for convenient feed-through patching.

- Shielding reduces electromagnetic interference (EMI) and radio frequency interference (RFI) that can inflict hardware damage or data loss. EMI/RFI filtering also helps connected components perform better and last longer.
- Contacts have 50-µin gold plating to help resist corrosion.
- Ports are numbered for convenient organization and identification of Cat6a cable connections.

Easy installation without tools

A built-in mounting clip attaches to a standard 35 mm DIN rail without tools.

Durable construction

Designed for industrial environments, the front panel and RJ45 couplers are made of metal. The rear frame is made of durable plastic.

Versatile compatibility

In addition to Cat6a cables, this patch panel is compatible with Eaton Tripp Lite series industrial Ethernet switches, like NGI-M08POE8-L2, and DIN-rail cable organizers (NCM-DIN01-02 and NCM-DIN02-02). It supports Power over Ethernet (PoE) connections.
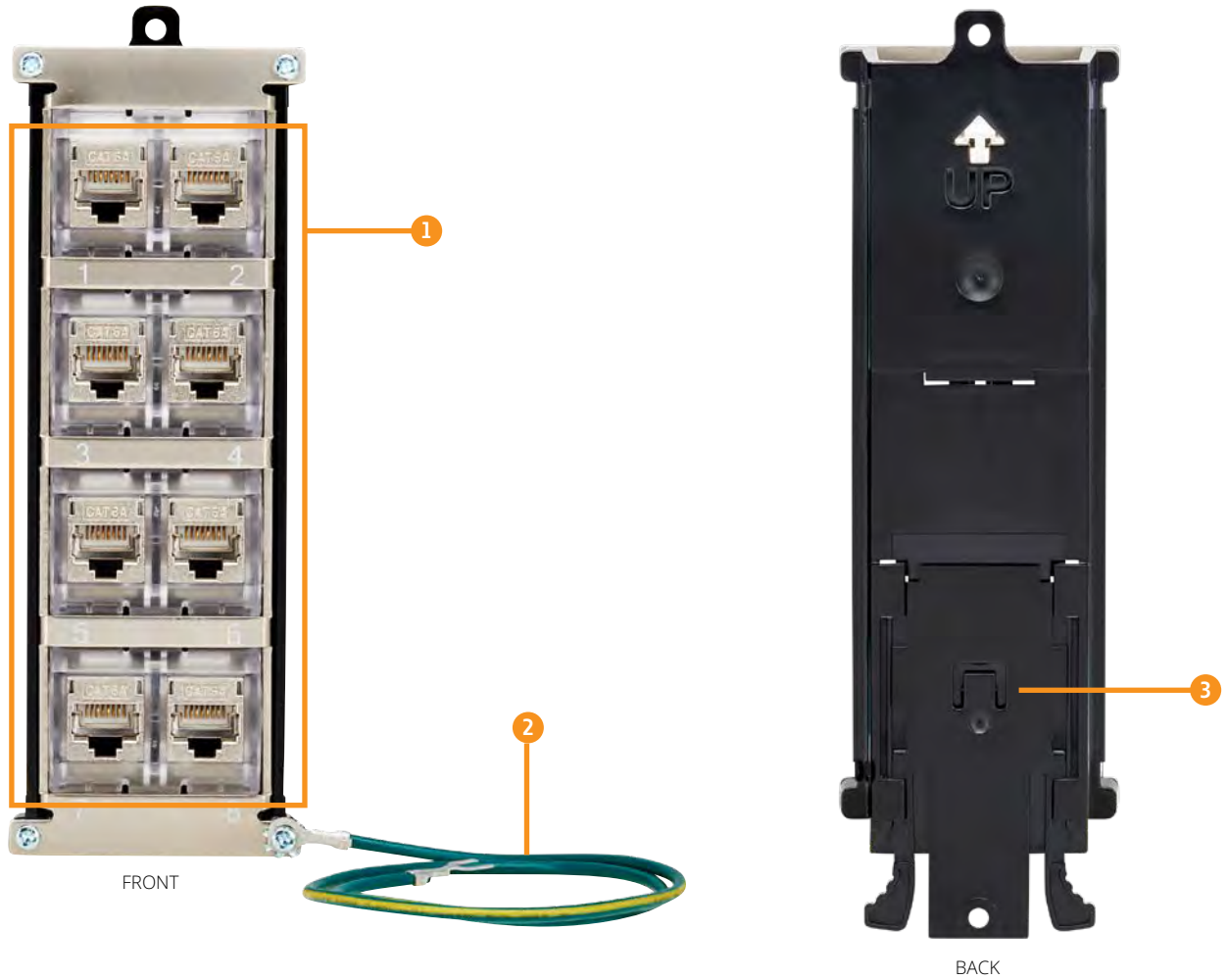
TAA compliant for GSA Schedule purchases

The patch panel complies with the federal Trade Agreements Act (TAA), making it eligible for General Services Administration (GSA) Schedules and other government contracts.

TAA COMPLIANT

E·T·N

Powering Business Worldwide

FRONT

BACK

1 **8 shielded RJ45 in-line couplers**
Numbered ports provide convenient identification of Cat6a cable connections.

2 **Grounding wire**

3 **Built-in DIN-rail clip**
Snap the clip onto a 35 mm DIN rail for no-hassle mounting.

Specifications

Model	**N063-008-6A-SH**
Number of ports	8 RJ45 shielded couplers
PoE type	Type 3 PoE++/UPoE (60W, IEEE 802.3bt)
Network compatibility	10 Gbps
Mounting	35 mm DIN rail
Operating temperature	14° to 140° F (-10° to 60° C)
TAA compliant	Yes
Warranty	Lifetime limited

Learn more at TrippLite.Eaton.com

F·A·T·N
Powering Business Worldwide

Follow us on social media to get the latest product and support information.