

8-Port Metal DIN-Rail Mounting Keystone Patch Panel with Grounding, Black/Silver, TAA

MODEL NUMBER: N063-008-ENC



Accepts snap-in keystone jacks and couplers to help you manage your DIN-rail network cable application.

Features

Organizes a Wide Variety of Ethernet Network Patch Cables in Your DIN-Rail Installation

This DIN-rail mounting patch panel lets you manage network cable interconnectivity with eight blank cutouts, which accommodate all snap-in keystone jacks and in-line couplers. Each RJ45 Ethernet cutout features metal contacts for grounding purposes. The N063-008-ENC also allows patching with NGI/NFI DIN-rail-mount Ethernet switches (sold separately).

Easy to Install in Rugged Industrial Applications

Made from sheet metal with a plastic rear frame, the N063-008-ENC quickly installs on a standard 35-millimeter DIN rail. Ports are numbered to help you organize your application and identify specific connections. A grounding wire is included.

TAA-Compliant for GSA Schedule Purchases

The N063-008-ENC is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Highlights

- Rugged metal front construction with plastic rear frame for industrial applications
- 8 front blank cutouts compatible with all keystone jacks and couplers
- Numbered ports allow at-a-glance identification of cable connections
- Built-in mounting clip attaches easily to standard 35 mm DIN rail with no tools needed
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Package Includes

- N063-008-ENC Metal DIN-Rail Mounting Keystone Patch Panel, 8 Ports
- Grounding wire
- Installation instructions

Specifications

OVERVIEW	
UPC Code	037332276933
Product Type	DIN Rail
Technology	Cat5/5e; Cat6; Cat6a
Firmware / Software Docs	
Offset Ports	No
CONNECTIONS	



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Number of Ports	8
Side A - Connector 1	(8) KEYSTONE JACK CUTOUT
PHYSICAL	
Primary Form Factor	DIN-Rail
Color	Black; Silver
Material of Construction	Plastic (PC FR) & Metal (SPCC/FE)
Total Number of Ports	8
Shipping Dimensions (hwd / in.)	2.40 x 3.20 x 8.00
Shipping Weight (lbs.)	0.51
Unit Dimensions (hwd / in.)	6.060 x 2.190 x 3.100
ENVIRONMENTAL	
Operating Temperature Range	-13° to 122°F (-25° to 50°C)
Storage Temperature Range	-40° to 158°F (-40° to 70°C)
Operating Humidity Range	10% to 85% RH, Non-Condensing
Storage Humidity Range	10% to 85% RH, (Non-Condensing)
FEATURES & SPECIFICATIONS	
All-in-One Kit	No
Antibacterial	No
IP68 Rated	No
IP20 Rated	No
Numbered Ports	Yes
DIN Mountable	Yes
Keystone Jacks	Yes
Built-in Cables	No
Color-Coded Connections	No
EIA/TIA 2/32 Spacing	No
Labeled Ports	No
Down-Angled Ports	No
Panel Applications	Ethernet
STANDARDS & COMPLIANCE	
Product Compliance	CE (Europe); REACH; RoHS; UKCA; Trade Agreements Act (TAA)
WARRANTY & SUPPORT	



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Product Warranty Period (Worldwide)	Lifetime limited warranty
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