

## Right Cover for DIN-Rail Mounting Enclosure Module, TAA

MODEL NUMBER: **N063-001-ENC-R**



Protects an industrial DIN-rail RJ45 Ethernet cable connection in harsh conditions.

### Features

#### Gives Full Coverage to a DIN-Rail Network Cable Connection in Harsh Industrial Environments

The N063-001-ENC-R is a durable plastic right cover compatible with the Tripp Lite N063-001-ENC-K1 DIN-Rail Mounting Enclosure Module, which comes with a left cover. This cover allows full coverage of the module's snap-in keystone jack and cabling for protection in harsh conditions.

#### TAA-Compliant for GSA Schedule Purchases

The N063-001-ENC-R is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

## Specifications

OVERVIEW	
UPC Code	037332276926
Technology	Cat5/5e; Cat6; Cat6a
Firmware / Software Docs	
Offset Ports	No
PHYSICAL	
Primary Form Factor	DIN-Rail
Color	Gray
Material of Construction	PC FR Plastic
Total Number of Ports	1

### Highlights

- Durable plastic construction recommended for industrial Ethernet network applications
- Right cover compatible with Tripp Lite N063-001-ENC-K1 enclosure module
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

### System Requirements

N063-001-ENC-K1 DIN-Rail Mounting Enclosure Module

### Package Includes

N063-001-ENC-R Right Cover for DIN-Rail Mounting Enclosure Module

Shipping Dimensions (hwd / in.)	0.25 x 4.50 x 8.00
Shipping Weight (lbs.)	0.02
Unit Dimensions (hwd / in.)	2.370 x 2.370 x 0.160
<b>ENVIRONMENTAL</b>	
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)
<b>CONNECTIONS</b>	
Number of Ports	1
Side A - Connector 1	KEYSTONE JACK CUTOUT
<b>FEATURES &amp; SPECIFICATIONS</b>	
All-in-One Kit	No
Antibacterial	No
IP68 Rated	No
IP20 Rated	No
Numbered Ports	No
Keystone Jacks	No
Built-in Cables	No
Color-Coded Connections	No
EIA/TIA 2/32 Spacing	No
Labeled Ports	No
Down-Angled Ports	No
Panel Applications	Ethernet
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	CE (Europe); REACH; RoHS; UKCA; Trade Agreements Act (TAA)
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty



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