

## Installation Instructions

Instrucciones de Instalación / Instructions d'installation /  
Installationsanleitung / Istruzioni per l'installazione

**TRIPP LITE**  
SERIES

### **DIN-Rail Mounting Enclosure Module**

N063-001-ENC-K1

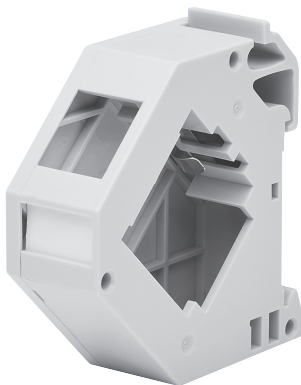
N063-001-ENC-R

**Módulo de carcasa para instalación en riel DIN**

**Module de boîtier à montage sur rail DIN**

**DIN-Schienen-Montage-Gehäusemodul**

**Modulo di custodia per montaggio su guida DIN**



Purchased product may differ from image.

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Le produit acheté peut différer de l'image.

Das gekaufte Produkt kann vom Bild abweichen.

Il prodotto acquistato potrebbe differire dall'immagine.

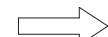
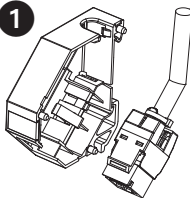
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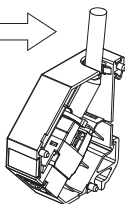
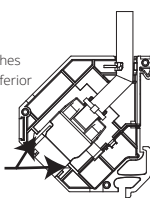
# Installation

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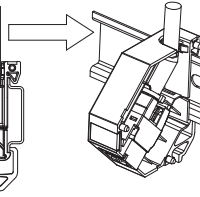
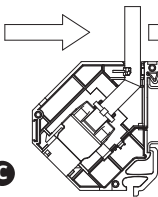
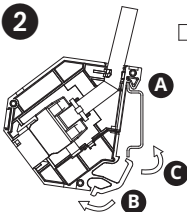
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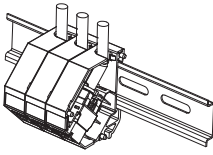
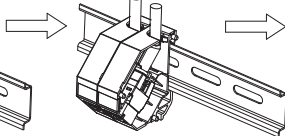
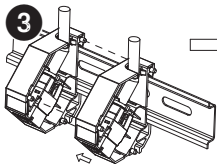
upper and lower fixed latches  
Broches fijos superior e inferior  
Loquets fixes supérieures  
et inférieures  
Obere und untere  
Fixpunkt-Riegel  
Chiusure fisse superiori  
e inferiori



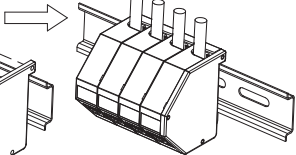
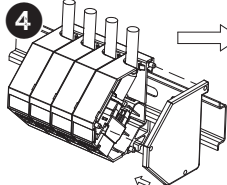
2



3



4



# Installation

## Instalación / Installation / Installation / Installazione

- 1 Snap the N238-001-WH-6A RJ45 Keystone Jack into the N063-001-ENC-K1 Enclosure Module.  
**Note:** Both the upper and lower fixed latches on the keystone jack align with the hook of the N063-001-ENC-K1.
- 2 To attach the assembly onto a DIN rail, hold the assembly at an angle and place the top latch underneath the top DIN bracket **A**. Push the bottom latch **B**, then push the bottom of the assembly into the bottom DIN bracket **C** and release the latch.
- 3 To combine multiple assemblies of the N063-001-ENC-K1 onto the DIN rail, repeat steps 1 and 2.
- 4 After all desired assemblies are attached to the DIN rail, put the side cap on the last assembly to cover the internal components.

## Español

- 1 Instale el enchufe Keystone RJ45 N238-001-WH-6A en el módulo de carcasa N063-001-ENC-K1.  
**Nota:** Los broches fijos del enchufe Keystone, tanto superior como inferior, se alinean con el gancho del N063-001-ENC-K1.
- 2 Para fijar el armado a un riel DIN, sujete el armado en ángulo y coloque el broche superior debajo del soporte DIN superior **A**. Empuje el broche inferior **B**, luego empuje la parte inferior del armado en el soporte DIN inferior **C** y suelte broche.
- 3 Para combinar varios armados del N063-001-ENC-K1 en el riel DIN, repita los pasos 1 y 2.
- 4 Una vez fijados todos los armados deseados al riel DIN, coloque la tapa lateral en el último armado para cubrir los componentes internos.

## Français

- 1 Enclenchez la prise Keystone RJ45 N238-001-WH-6A dans le module de boîtier N063-001-ENC-K1.  
**Remarque :** Les loquets fixes supérieur et inférieur de la prise Keystone s'alignent avec le crochet du N063-001-ENC-K1.
- 2 Pour fixer l'ensemble sur un rail DIN, maintenez l'ensemble en biais et placez le loquet supérieur sous le support DIN supérieur **A**. Enfoncez le loquet inférieur **B**, puis poussez le bas de l'assemblage dans le support DIN inférieur **C** et relâchez le loquet.
- 3 Pour combiner plusieurs assemblages du N063-001-ENC-K1 sur le rail DIN, répétez les étapes 1 et 2.
- 4 Une fois que tous les assemblages souhaités sont fixés au rail DIN, placez le capuchon latéral sur le dernier assemblage pour recouvrir les composants internes.

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### Deutsch

- 1 Stecken Sie den N238-001-WH-6A RJ45 Keystone Jack in das N063-001-ENC-K1 Gehäusemodul.  
**Hinweis:** Sowohl der obere als auch der untere feste Riegel am Keystone Jack richten sich nach dem Haken des N063-001-ENC-K1 aus.
- 2 Um die Baugruppe auf einer DIN-Schiene zu befestigen, halten Sie die Baugruppe schräg und platzieren Sie den oberen Riegel unter der oberen DIN-Halterung **A**. Drücken Sie den unteren Riegel **B**, dann drücken Sie die Unterseite der Baugruppe in die untere DIN-Halterung **C** und lassen Sie den Riegel los.
- 3 Um Multiple-Baugruppen der N063-001-ENC-K1 auf der DIN-Schiene zu kombinieren, wiederholen Sie die Schritte 1 und 2.
- 4 Nachdem alle gewünschten Baugruppen auf der DIN-Schiene befestigt sind, setzen Sie die Seitenkappe auf die letzte Baugruppe, um die internen Komponenten abzudecken.

### Italiano

- 1 Inserisca lo spinotto Keystone RJ45 di N238-001-WH-6A nel modulo di custodia N063-001-ENC-K1.  
**Nota:** entrambe le chiusure fisse, superiore e inferiore sullo spinotto keystone, sono allineate col gancio di N063-001-ENC-K1.
- 2 Per fissare il gruppo su una guida DIN, tenga il gruppo in posizione angolata e collochi la chiusura superiore sotto la staffa DIN superiore **A**. Spinga la chiusura inferiore **B**, quindi spinga la parte inferiore del gruppo nella staffa DIN inferiore **C** e rilasci la chiusura.
- 3 Per combinare i gruppi multipli della N063-001-ENC-K1 sulla guida DIN, ripeta i passi 1 e 2.
- 4 Dopo che tutti i gruppi desiderati sono stati fissati alla guida DIN, metta il tappo laterale sull'ultimo gruppo per coprire i componenti interni.



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