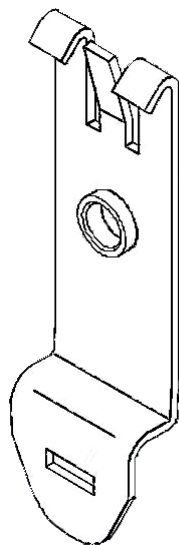


miConverter® DIN-Rail Mounting Clip



User Manual

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Environmental Notices

The equipment covered by this manual must be disposed of or recycled in accordance with the Waste Electrical and Electronic Equipment Directive (WEEE Directive) of the European Community directive 2012/19/EU on waste electrical and electronic equipment (WEEE) which, together with the RoHS Directive 2015/863/EU, for electrical and electronic equipment sold in the EU after July 2019. Such disposal must follow national legislation for IT and Telecommunication equipment in accordance with the WEEE directive: (a) Do not dispose waste equipment with unsorted municipal and household waste. (b) Collect equipment waste separately. (c) Return equipment using collection method agreed with Omnitron.



The equipment is marked with the WEEE symbol shown to indicate that it must be collected separately from other types of waste. In case of small items the symbol may be printed only on the packaging or in the user manual. If you have questions regarding the correct disposal of equipment go to www.omnitron-systems.com/support or e-mail to Omnitron at intlinfo@omnitron-systems.com.

Safety Warnings and Cautions



ATTENTION: Observe precautions for handling electrostatic discharge sensitive devices.



WARNING: Potential damage to equipment and personal injury.



WARNING: Risk of electrical shock.

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Description

The 8252-0 DIN-Rail Mounting Clip accommodates miConverter media converters without wall mount brackets. The mounting clip attaches directly to the module. Use the 8251-0 DIN-Rail Mounting Clips if the media converter has integrated wall mount brackets.

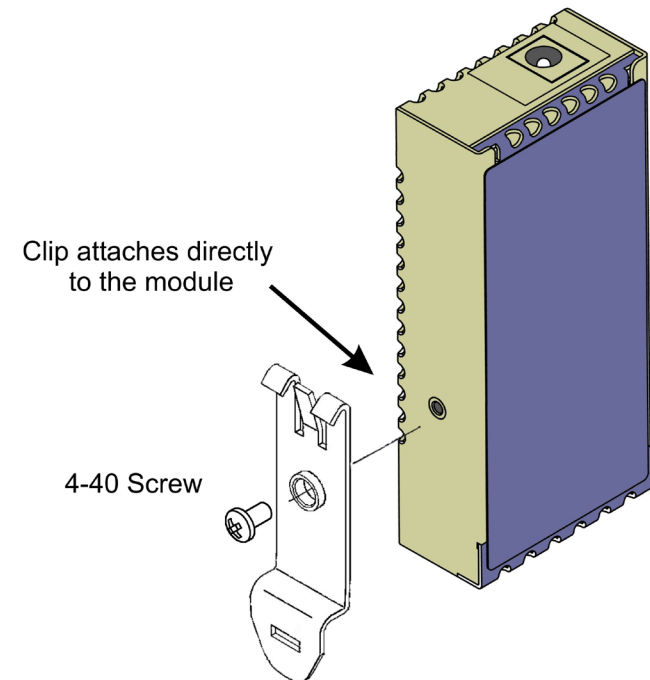
miConverter S-Series media converters cannot be DIN-Rail mounted.

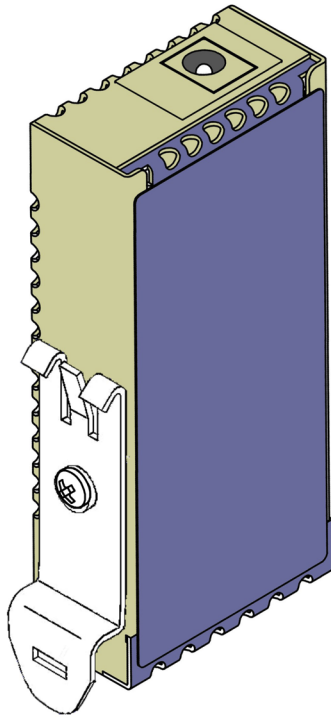
Review the contents. The following items should be included:

- One DIN-Rail Clip
- One 4-40 x 3/16" Screw

DIN-Rail Mounting Clip Installation

Attach the 8252-0 DIN-Rail clip directly to miConverter models without wall mount brackets using the 4-40 screw, and attach the unit to the DIN-Rail.





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