

FutureCom™ Top hat rail adapter, LANscape® grey

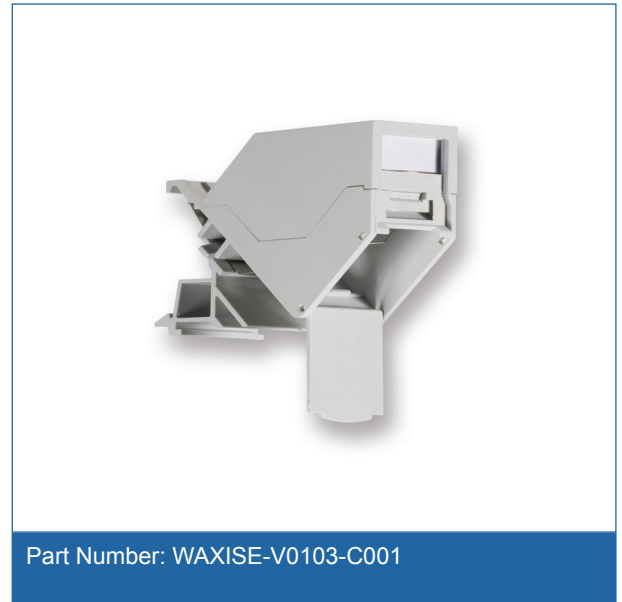
CORNING

The FutureCom™ Industrial top hat rail adapter is suitable for installation on 35 mm top hat rails.

It provides a potential equalisation spring and, due to its modular design, allows a free configuration of each single port with FutureCom copper modules as well as LANscape® fibre optic modules.

Features

- Compact design with small dimensions
- Electrical spring contact to top hat rail (bonding, grounding)
- Inclined design with labeling field and dust protection flap
- Tool-less and fast installation on top hat rails
- Tool-less installation of module
- Top hat rail adapter light grey, RAL 7035
- Flame retardant, fire Class UL94 V-0
- Temperature range: -20°C to +70°C
- Recyclable and free of heavy metal



Part Number: WAXISE-V0103-C001

Specifications

General Specifications

| | |
|------------------|--------------|
| Halogen-free | Yes |
| Product category | Core product |

Temperature Range

| | |
|---------------------------|-----------------|
| Installation and assembly | -20 °C to 70 °C |
|---------------------------|-----------------|

Design - Hardware

| | |
|-----------------|------|
| Number Of Ports | 1 |
| Colour | grey |

FutureCom™ Top hat rail adapter, LANscape® grey

CORNING

Chemical Characteristics

| | |
|------------------|---|
| RoHS | Free of hazardous substances according to RoHS 2002/95/EG |
| Flame Retardance | Flame retardant, fire Class UL94 V-0 |

Ordering Information

| | |
|---------------------|---|
| Part Number | WAXISE-V0103-C001 |
| Product Description | FutureCom™ Industrial top hat rail adapter, 1 port, for installation of one FutureCom copper or LANscape® fibre optic module, incl. potential equalisation spring, for mounting on 35 mm top hat rails, designation window and dust protection flap |
| EAN Code | 4042673181972 |
| Weight | 16 g |

Shipping Information

| | |
|--------------------|-----|
| Units Per Delivery | 1/1 |
|--------------------|-----|



Corning Optical Communications GmbH & Co. KG · Leipziger Strasse 121 · 10117 Berlin, GERMANY
00 800 2676 4641 · FAX: +49 30 5303 2335 · www.corning.com/opcomm/emea

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2016 Corning Optical Communications. All rights reserved.