

# Supporting Kits

## FIBREROUTE 120mm(4.75 inch) trapeze mounting kits

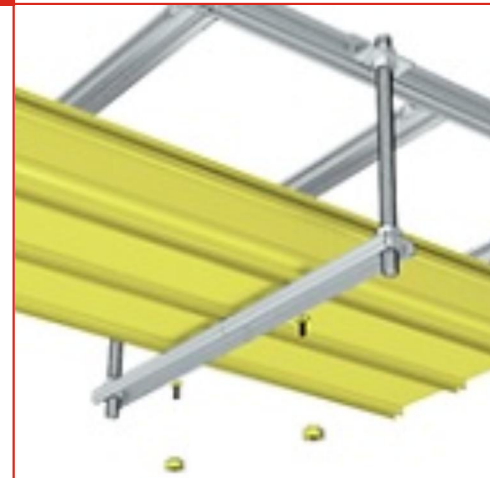
**Nexans Ref.:** N350.003SMT1

Nexans Fibre Trunking System provides a dedicated pathway for fibre optic cables and cords to protect them from accidental damage. The system offers a flexible, high-capacity solution for data centre containment which is easy to install and reconfigure to meet future needs.

### DESCRIPTION

- Mounting kits available for various data centre installation environments
- Suspension from a ceiling

Trapeze mounting kit includes necessary parts as M12 hanging screw rods, crosspiece, screws . N350.003SMT1 is available for 120mm(4.75 inch) series.



### STANDARDS

**International** EN 50173-5; ISO/IEC 24764



Operating temp.  
-25 - 60 °C



Storage temperature, range  
-45 - 60 °C

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.

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## CHARACTERISTICS

### Construction characteristics

Colour	Metalic
Material	Steel

### Dimensional characteristics

Approximate net weight	3.4 kg
Approximate weight	- kg/m
Depth	- mm
Length	- mm
Width	- mm

### Mechanical characteristics

Max. Load. Long Term	- N
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### Usage characteristics

Operating temperature, range	-25 - 60 °C
Storage temperature, range	-45 - 60 °C