# NGF-VSPM-7000L



Next Generation Frame (NGF) Fiber MicroVAM Block, unloaded, putty white, left orented

### Product Classification

**Regional Availability** EMEA | Latin America | North America Fiber VAM block **Product Type** NGF **Product Series** General Specifications Functionality Multiplexing | Splitting Used in NGF-style frames only Application **Body Style** Left orientation Color Putty white Color, front Putty white Door Type, front Compression latch | Hinged **Growth Configuration** Unloaded Module/Adapter Pack Slots, quantity 12 NGF **Rack Type** Shelf Movement Fixed **Dimensions** Height 299.72 mm | 11.8 in Width 454.914 mm | 17.91 in Depth

#### Material Specifications

Finish

Material Type

132.08 mm | 5.2 in

#### Powder coated Steel

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## **Environmental Specifications**

Operating Temperature	-5 °C to +50 °C (+23 °F to +122 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity	Up to 80%, non-condensing
Qualification Standards	Telcordia GR-449-CORE

### Packaging and Weights

Packaging quantity

1

### Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant



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