NGFB-TB4QLUC-IFC



Next Generation Frame (NGF) Fiber Termination Block, 192 LC/UPC, multimode, left oriented, upward cable exit, black

Product Classification

Regional Availability EMEA | Latin America | North America

Product Type Fiber patch block

Product Series NGFB

General Specifications

Functionality Patching

Application Used in NGF-style frames only

Body Style Left orientation

Cable Exit LocationUpwardColorBlackColor, frontBlack

Door Type, front Compression latch | Hinged

Growth ConfigurationFully loadedInterface, frontLC/UPCRack TypeNGFShelf MovementFixed

Total Ports, quantity 192

Material Specifications

Finish Powder coated

Material Type Steel

Optical Specifications

Fiber Mode Multimode



NGFB-TB4QLUC-IFC

Environmental Specifications

Operating Temperature $-5 \,^{\circ}\text{C} \text{ to } +50 \,^{\circ}\text{C} \text{ (+23 °F to +122 °F)}$

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 Above maximum concentration value

REACH-SVHC Compliant as per SVHC revision on www.commscope.com/ProductCompliance

ROHS Compliant/Exempted UK-ROHS Compliant/Exempted

