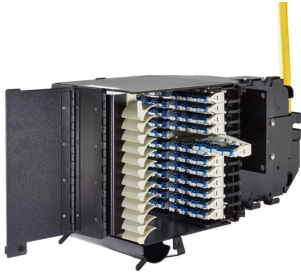


NGFB-TB5SLUK0BEXXX



Next Generation Frame (NGF) Fiber Termination Block with IFC Cable, Dual Rated, Rollable Ribbon singlemode 200u, 288 LC/UPC to Stub tail, left oriented, upward cable exit, black

1-100 meters. For additional length options, contact your CommScope representative.

Product Classification

Regional Availability	Asia EMEA Latin America North America
Product Type	Fiber patch block, with IFC cable
Product Series	NGFB

General Specifications

Functionality	Patching
Application	Used with NGF-style frames only
Body Style	Left orientation
Cable Exit Location	Upward
Cable Type	IFC, rollable ribbon
Color	Black
Door Type, front	Compression latch Hinged
Growth Configuration	Fully loaded
Interface, front	LC/UPC
Interface, rear	Stub tail
Rack Type	NGF
Shelf Movement	Sliding
Total Ports, quantity	288

Material Specifications

Finish	Powder coated
Material Type	Steel

Optical Specifications

NGFB-TB5SLUK0BEXXX

Fiber Mode	Singlemode
Fiber Type	G.657.A2 OS2

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
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Included Products

760245281 N-288-CN-RR-F12YL/8G/99L /200/C	-	Indoor, All-Dielectric, Low Smoke Zero Halogen (LSZH), Riser-Rated, Gel-Free, Central Tube 200µm Rollable Ribbon Fiber Cable
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