



NG4access® Fiber Skeleton Bay

- Utilizes an industry-standard base frame and has six horizontal rear troughs and lower trough
- Has mounting positions for (6) NG4access 7-inch high chassis, which will hold up to 576 LC or 288 SC connections
- On the rear of the frame, a mounting location is available for a single splice chassis without sacrificing an available chassis position for standard chassis
- Includes a built-in jumper storage area on the left side for additional flexibility in cable routing
- The vertical cable guides and slack storage system are designed to accommodate up to 3,456 LC terminations

Product Classification

Brand	NG4access®
Product Series	NG4access
Product Type	Frame
Regional Availability	Latin America North America

Construction Materials

Finish	Powder coated
Material Type	Steel

Dimensions

Height	2133.60 mm 84.00 in
Weight	204.12 kg 450.00 lb
Width	757.94 mm 29.84 in

Environmental Specifications

Environmental Space	Indoor
Qualification Standards	Seismic rating, zone 4 Telcordia GR-449-CORE

General Specifications

Application	For use with NG4 panels
Color	Black
Growth Configuration	Unloaded
Includes	Cable management
Package Quantity	1
Packaging Type	Crate Pallet

Mechanical Specifications

Access Front | Rear
Mount Type Concrete floor | Raised floor

Outline Drawing

	Jumper Diameter (mm)	Cross Connect	Interconnect	Interconnect with FOTSP
SC/1728 Terminations	1.2	100%	100%	100%
	1.6	100%	100%	100%
	1.7	100%	100%	100%
	2.0	100%	78%	100%

LC/3456 Terminations	1.2	100%	100%	100%
	1.6	100%	61%	100%
	1.7	100%	54%	100%
	2.0	78%	39%	78%

Outline Drawing Used as an image placeholder

Regulatory Compliance/Certifications

Agency
RoHS 2011/65/EU

Classification
Compliant

