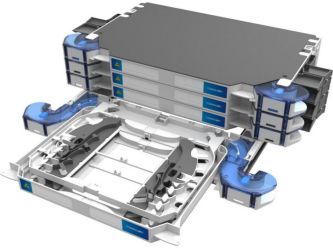


FACT-NG4-PANELS



FACT® Fiber Optic Patch Panel for holding fiber packs and modules

The building blocks of the FACT® optical distribution frame system are the FACT® chassis. FACT® chassis can be deployed individually as a single-element chassis, or up to six similar elements can be combined into high fiber-count FACT® chassis. The single-element FACT® chassis measures 30.95 mm (1.22 in.) tall, 30 percent less than the standard HU/1RU (44.45 mm/1.75 in.). Each FACT® element features two hinged trays, providing full front access to both sides of all connections and clear visibility of all ports. The universal FACT NG4 chassis supports NG4 access connectivity packs and modules that snap into the FACT NG4 chassis. In addition to SC, LC and MPO adaptor packs, it also accommodates MPO-to-LC or MPO-to-SC modules, cabled modules and single high value-added modules (VAMs). The FACT NG4 element includes two trays; each element can accommodate:

- Four LC or SC adaptor packs
- Two MPO modules
- Two 24-fiber LC cabled modules
- Two 12-fiber SC cabled modules
- Two single high value added modules (VAMs)

The FACT® patch chassis is available in 5 height versions:

- 1E
- 2E
- 3E
- 4E
- 5E
- 6E

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Portfolio	CommScope®
Product Type	Fiber patch panel
Product Brand	FACT®
Product Series	FACT

General Specifications

Functionality	Patching Splicing
Application	Compatible with FIST-GR3-style frames
Body Style	Symmetrical
Color	Gray

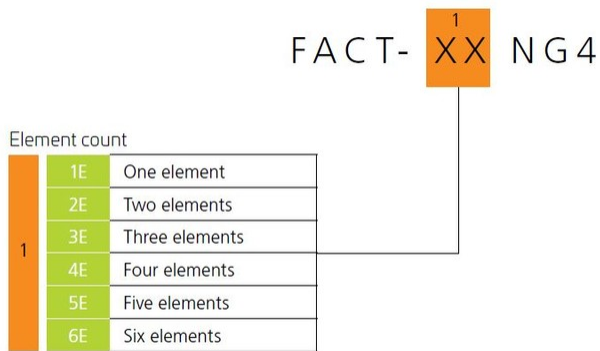
FACT-NG4-PANELS

Color, front	Gray
Interface, front	LC/APC LC/UPC SC/APC SC/UPC
Rack Type	EIA 19 in
Shelf Movement	Sliding

Dimensions

Width	524 mm 20.63 in
Depth	283 mm 11.142 in

Ordering Tree



Environmental Specifications

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-20 °C to +85 °C (-4 °F to +185 °F)
Flammability Rating	UL 94 V-0

Packaging and Weights

Included	Mounting hardware
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