

FIST-CHASSIS

Base Product



FIST Fiber Termination and/or Splice Chassis for FIST ODF

The FIST Fiber Optic Chassis are offered in 4 families:

FIST-GMS2

The FIST-GMS2 features the FIST fiber management system and is a multi-purpose mechanical shelf assembly used to store splices of external/ indoor cable to pigtails. These shelves combine splice, storage and patching functions. The shelf accommodates a patch panel containing 24 standard or 48 small-form factor connections.

FIST-GSS2/GSS3

The FIST-GSS2 and FIST-GSS3 multi-purpose splice shelves feature FIST fiber management system technology. They mount in ETSI (FIST-GR3), 19- or 15-inch (FIST-GR3F) racks.

FIST-GPS2/GPS3

FIST-GPS shelves feature the FIST fiber management system and provide a platform for patching and splicing within a rack environment. The shelves house FIST splice and patch trays (FIST-GPST-12 or FIST-GPSTF-12). They mount in ETSI (FIST-GR3), 19- or 15-inch (FIST-GR3F) racks.

OCSH

The OCSH is a mechanical shelf assembly that accommodates OCM6 splitter or xWDM modules in a rack or cabinet environment. The shelf is typically used in 15-inch, ETSI or 19-inch active racks or data racks, and is also compatible with CommScope racks and cabinets using the FIST fiber management system.

Main features:

- Easy identification of each fiber
- Various connector/adaptor types possible
- Available with various capacities and in different heights

Product Classification

Regional Availability	EMEA
Portfolio	CommScope®
Product Type	Fiber VAM chassis Fiber patch chassis Fiber patch/splice chassis Fiber splice chassis
Product Brand	FIST®
Product Series	FIST-GMS2 FIST-GPS2 FIST-GPS3 FIST-GSS2 FIST-GSS3 FIST-OCSH

FIST-CHASSIS

General Specifications

Functionality	Multiplexing Patching Splicing Splitting
Color	Gray
Interface, front	LC/APC LC/UPC SC/APC SC/UPC Unloaded
Rack Type	EIA 19 in ETSI 600 mm
Shelf Movement	Sliding

Material Specifications

Finish	Powder coated
Material Type	Galvanized steel

Environmental Specifications

Operating Temperature	-5 °C to +45 °C (+23 °F to +113 °F)
Storage Temperature	-30 °C to +60 °C (-22 °F to +140 °F)
Relative Humidity	Up to 93%, non-condensing

Packaging and Weights

Included	Mounting hardware
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