



OCAB Outdoor fiber distribution cabinet

- OCAB cabinets offers dust-proof, environmental and mechanical protection for the fiber management functions of splicing, patching and passive component integration
- Anti-vandalism features such as IK10 stainless steel material rating, reinforced door hinges preventing door removal and anti-graffiti paint finish (optional)
- Easy installable and wingnut-secured in-let plates can be custom-configured, selecting the amount of incoming, outgoing ports and PG gland sizes
- Removable top roof for possible future upgrades
- Possibility for infield repair, removable cabinet body
- Various accessories such as plinths and in-ground roots

Drop cabinet for up to 72f customer connections

- 48 up to 72 Point-to-multipoint positions, SC & LC footprint
- 8 branch-off blown fibre Ø5,7& 8mm microtube positions
- 4 branch-off blown fibre Ø 12mm microtube positions
- 72 direct drops blown fibre Ø5,7 & 8mm microtube positions
- Up to 10 OCM1 LGX Style Fiber Optic Splitter Module positions
- Transient-free, modular, flexible fibre management
- FIST single-circuit and single-element splice trays
- Up to 480 splices (including SC trays 160splices)
- Storage area for looped cable
- Compatible with all fibre types: G.652D and G.657 series

Product Classification

Regional Availability	EMEA
Product Type	Fiber cross-connect hub
Product Series	OCAB

General Specifications

Access	Front Single door
Color	Light Gray (RAL 7035)
Mounting	In-ground root Pre-fabricated base

Dimensions

Height	981.4 mm 38.638 in
Width	535 mm 21.063 in
Depth	314.5 mm 12.382 in
Enclosure Size	Small

Material Specifications

Finish	Powder coated polyester
Material Type	Stainless steel grade 1.4003, 1.5 mm gauge, welded construction

Environmental Specifications

Environmental Space	Above ground
Qualification Standards	IEC 60529, IP54 IK10

Packaging and Weights

Packaging quantity	8
Packaging Type	Pallet

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant

