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
- Serves as a cross-connect or interconnect cabinet with any combination of spliced and connectorized splitters
- A swing handle with half cylinder lock and 3 point latch system prevents unauthorized access
- The standard included base allows easy entry, fixation, identification and sealing of the cables
- Usable 19-inch panel-height is 18 RU + 18 RU with 6 RU + 6 RU for the cable termination plate
- 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

Product Classification

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

General Specifications

Access	Double door | Front
Color	Light Gray (RAL 7035)
Lock Type	Swivel with half cylinder lock (EURO DIN)
Mounting	In-ground root | Pre-fabricated base

Dimensions

Height	1368 mm | 53.858 in
Width	1697 mm | 66.811 in
Depth	395 mm | 15.551 in
Enclosure Size	Large

Material Specifications

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

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Environmental Specifications

Environmental Space   Above ground

Qualification Standards   IEC 60529, IP55 | IK10

Packaging and Weights

Included   Base with covers | Blank cable inlet plate | Mounting profiles for shelves

Packaging quantity   2

Packaging Type   Pallet

Note   Two cabinets supplied per Euro pallet, bolted and shrink wrapped in polythene with cardboard hosing protection strapped together for secure shipping

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