760262617 | IFEB-10PPLG001-C01A-ABNNN-DE16



IFEB10, Indoor Fiber Optic Wall mount Enclosure, Splice/Patch/Splice, LC/APC Pigtails Grade B (2) and Adapters (1 duplex), splice tray (1), Feeder cable seal 1x15mm (1) and 4 x7mm drop seal (1), 4-Cable drop seal kit (1), RAL 9010

Customer entry box for OXG-Germany, **Size XXXS, for 2 customer connections**.

IFEB10, Indoor Fiber Optic Wall mount Enclosure, equipped for splicing LC/APC pigtails to as well the feeder cable as the drop cables.
Feeder & drop can be patched to each other on a patchpanel with 1 duplex Adapter, 2 pigtails LC/APC for NE3 are foreseen.
Each customer connects thru half of the duplex adaptor:
From feeding side: the OXG feeding fiber ;
From customer side: Connection to 1 of the 4 fibers in the drop cable.

Trays from top to bottom:
1 Single Element Slim tray ANT is planned to splice each 1 fiber of the 2 CUSTOMER DROP cables into 2 pigtails, the 3 other fibers of each drop cables will be spare fiber.
On the same tray it is planned to splice up to 2 fibers of the FEEDER into pigtails for DIRECT CONNECTIONS via the patchpanel to the drop ,

For cable sealing : 1x15mm seal and 4 x 7mm drop seal (1), 1 X 4-Cable drop fixation kit (1), RAL 9010

Product Classification

Regional Availability	EMEA
Portfolio	CommScope®
Product Type	Fiber wall box
Product Series	IFEB-10
Customer Restricted to	OXG

General Specifications

Functionality	Patching | Splicing

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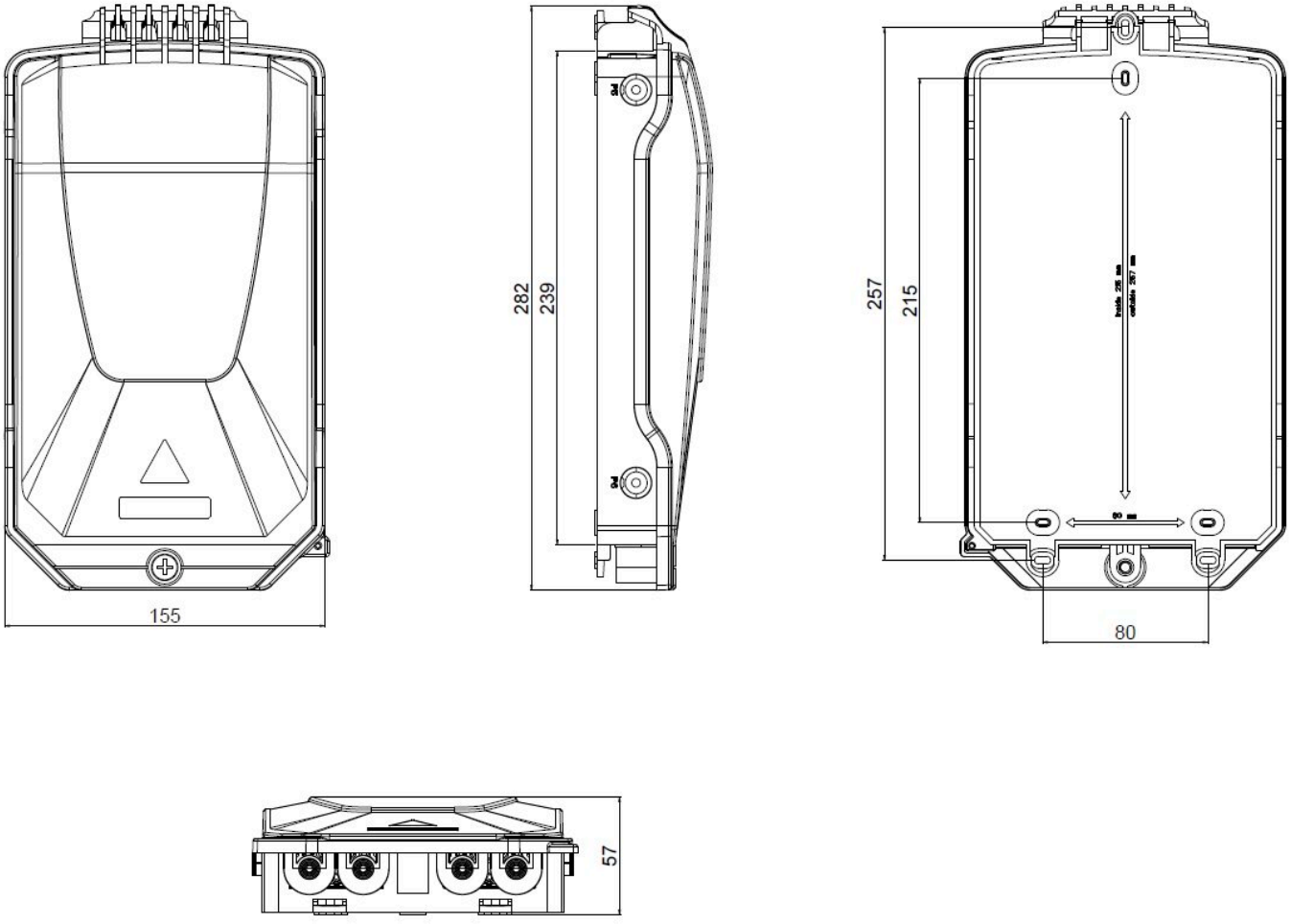
Access	Front
Adapter Ports, quantity	2
Cable Ports, quantity	1
Drop Port, quantity	4
Enclosure Color	Pure White (RAL 9010)
Front Cover Type	Hinged
Interface	LC/APC
Interface Feature	Grade B
Pigtails Included, quantity	2
Splice Tray Construction	SLE (Slim element tray for up to 12 primary coated fibers)
Splice Trays Included, quantity	1
Splicing Capacity, maximum	12
Splicing Type	ANT
Splicing Type, Supported	Single fusion

Dimensions

Height	260 mm | 10.236 in
Height, with cover	285 mm | 11.22 in
Width	155 mm | 6.102 in
Depth	60 mm | 2.362 in
Volume	1.5 L

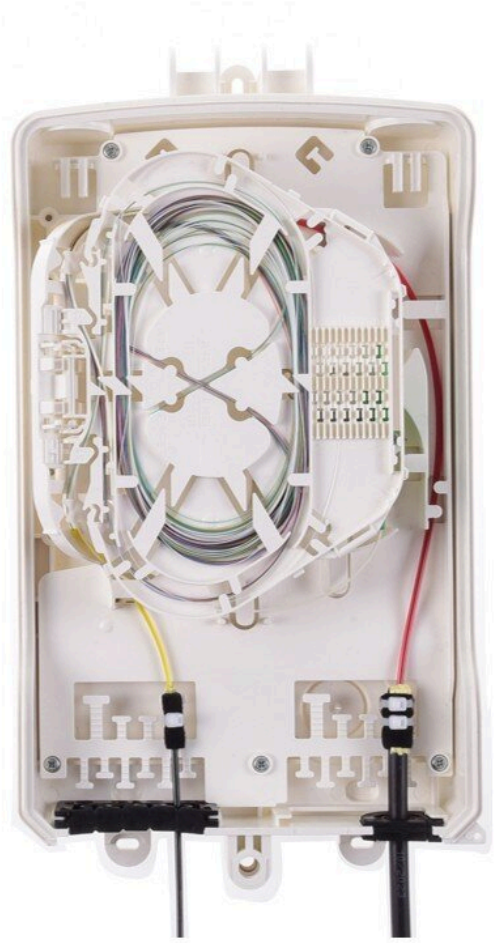
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Dimension Drawing



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Representative Image



Environmental Specifications

Installation temperature	-5 °C to +45 °C (+23 °F to +113 °F)
Operating Temperature	-10 °C to +60 °C (+14 °F to +140 °F)
Environmental Space	Indoor
Flammability Rating	UL 94 V-0
Qualification Standards	IEC 60529, IP50 | IEC 61753-1 Ed.2 2018 - Category C

Packaging and Weights

Included	Box (1) | Drop Seal 4x7 (1) | SLE ANT trays (1) | Main Seal 1 x 15 (1) | LC/APC Pigtails - Grade B (2) | LC/APC duplex adapter (1)
Packaging quantity	1

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Packaging Type	Box

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
UK-ROHS	Compliant



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