

IFEB30, Indoor Fiber Optic Wall mount Enclosure, Splice Only, Single Element Slim trays(28) Smouv, No cable Seals, RAL 9010

- Compact, wall mountable fiber enclosures for indoor use
- Specifically designed for fast FTTH deployment and easy customer connection
- Configurable as splice only or connectorized solution
- Multiple and modular wrap around cable port sealing options to suit a wide range of cables
- Easy intergration of 900µm connectorised or 250µm splice splitters
- Single Element (SE), Single Slim Element (SLE) or Single Circuit (SC) tray options Smouv and ANT
- Powered by NOVUX™

Product Classification

Regional Availability EMEA

PortfolioCommScope®Product TypeFiber wall box

Product Series IFEB-30

General Specifications

Functionality Splicing
Access Front
Adapter Ports, quantity 0
Cable Ports, quantity 0
Drop Port, quantity 0

Enclosure Color Pure White (RAL 9010)

Front Cover Type Snap-on cover
Interface Splicing only

Pigtails Included, quantity 0

Splice Tray Construction SLE (Slim element tray for up to 12 primary coated fibers)

Splicing Capacity, maximum 336

Splicing Type SMOUV

Dimensions

 Height
 340 mm | 13.386 in

 Height, with cover
 420 mm | 16.535 in

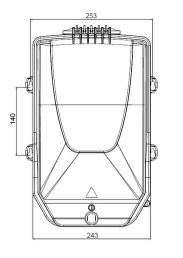
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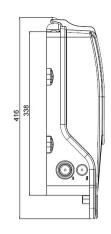


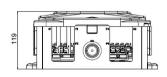
Width 240 mm | 9.449 in

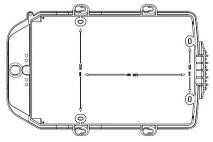
Depth 120 mm | 4.724 in

Dimension Drawing

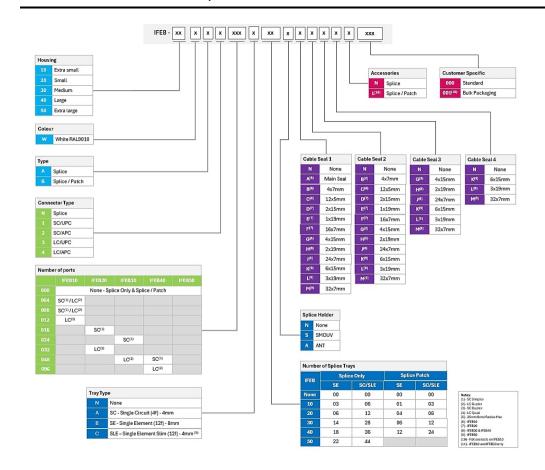








Ordering Tree



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

Qualification Standards IEC 60529, IP50 | IEC 61753-1 Ed.2 2018 - Category C

UL 94 V-0

Packaging and Weights

Flammability Rating

Included Box (1) | Port blanking plates (2) | SLE Smouv trays (28)

Packaging quantity 1
Packaging Type Box

Regulatory Compliance/Certifications

Agency Classification

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CHINA-ROHS Below maximum concentration value

ROHS Compliant UK-ROHS Compliant

