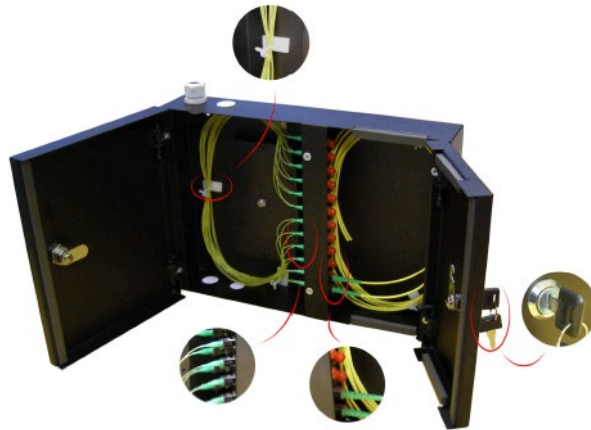


Centex

Fiber Veggskap



Materiale
1,5 mm pulverlakkert stål
2 låsbare rom m/seperate nøkler
Innføring med PG nippel
Utg. kabel beskyttet med skumlist

Vekt: 4 Kg
Mål: (BxHxD) 345x250x75mm
Farge: Sort RAL 9005

Molex art.nr	EI.nr	Beskrivelse
M-XXX-10X-01X-009/X2/0000	6909921	Veggskap fiber 24 SCD u/adapter, 2 dør Sort
M-XXX-10X-01X-008/XX/0000	6909920	Veggskap fiber 24 ST u/adapter 2 dør

November 2018

Wall Box

Wall Mounted Fiber Optic Box is used for the direct termination of fibers. The upper and bottom part accommodates cable entry. Box includes two separate sections for fusion splice trays and for routing optical patch cords to the equipment. Box is fitted with two locks with different keys. Cable entry is utilized with grommet. These grommets provide a dust barrier during and after installation. Boxes provide termination and splicing capability and are designed specifically to accommodate customer premises fiber termination requirements. Boxes act as part of the fiber distribution system of the enterprise network, or as the demarcation point for the service provider at the customer's location.

Application

- Wall mount fiber distribution
- FTTx applications

Features

- Box is equipped with two different locks.
- Dust protection.
- Two separate sections for fusion splice trays and for routing of optical patch cords.
- Cable entry and exit feature is utilized with grommet.

Parameters

- Dimensions (W x H x D): 345 x 250 x 75 [mm]
- Colour: powder black RAL 9005
- Weight: 4 kg
- Capacity: 24 terminations (SC/ST simplex connectors)
48 terminations (SC duplex connectors)

