

Stainless Steel Fibre Optic Splice Enclosure (SS-FOSC)

CF-SS66-652-20-2L6M32

Enclosure Details

- Enclosure IP rating: IP66 (EN60529).
- Material: Stainless Steel 316L 1.5mm thick, brushed finish.
- Designed to meet S1-085 A4 Fire Safety Performance.
- Enclosure Dimensions: (h) 620mm x (w) 450mm x (d) 160mm.
- Door Details: Hinged on right hand side with concealed stainless steel hinges, 7 x M6 cover screws, padlock hasp.
- Door Seal Gasket Material – Bisco HT800 (A.P.R I.D. 160).
- Wall mounting brackets included.
- Enclosure impact strength: 7 joules.
- Assembly weight: 23kg

Enclosure designed to accept up to 6 drop cables and 2 loop through (express) cables.

London Underground – Product Acceptance

Status: Authorised For Use

Authorised Product Register I.D: 4786

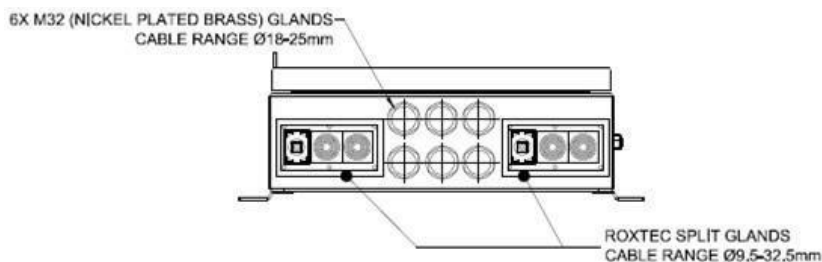
Non-Section 12: Authorised For Use

Section 12: Concession Request Required



Cable Gland Details:

- 6xM32 nickel plated brass glands for cable range Ø18-25mm □
- 2x Roxtec Split Gland assemblies, Ø9.5mm – 32.5mm



Fibre Splicing Component Details

Based on the FIST Management System, which is a proven CommScope technology for optimal fibre organisation and splicing.

Capacity to accommodate up to 240 fibre splices in 20 single element splice trays.

- Full fibre containment
- Full bend radius control
- Physical protection
- Single circuit or single element management
- Cable and strength member anchors
- Independent of any cable construction
- Compliant with most splice types
- Loop-back facility for allowing for single circuit uncut looped fibre storage on the tray.



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