

# Fiber Optic Module with 12 SC adapters - 3U's x 7HP

## **General Description**

Fiber Optic Module 3U's x 7HP with 12 SC adapters for use in 3U

sub-racks, compatible with all sub-racks on the market.

The modular system can be equipped in different configurations for different uses.



#### **Technical Specifications**

- Capacity up to 12 SC adapters
- 3U's x 7 HP module, compatible with existing 3U subracks on the market
- Identification from 1 to 12 on the right side of the adapters
- Equipped with all necessary accessories for installation
- Splice tray with capacity for 24 fiber splices
- Space to store up to 2m of fiber optic inside the tray





### **Physical Specifications:**

• Maximum Capacity: 12 SC adapters

• Aprox. Dimensions: 140 x 40 x 260 mm (Box)

• Weight: 0.250 kg

• Color: White or Black

# **Components:**

- Front Panel for 12 SC with 3U's x 7 HP
- 12 units of SC pigtails installed (type of fibre and conector to be defined)
- 12 SC (PC or APC) adapters supplied and installed in the module
- 12 splice protection sleeves
- Splice tray for up to 24 fusion splices, with cover
- Screws for attaching the module to the sub-rack structure of 3U's
- Box for packaging individual units

#### **END OF TECHNICAL SPECIFICATION**

Tech. Doc. V1

