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### CJD3202SCP CAJA DE DISTRIBUCION F.O. 2 SC/4LC



#### Description:

The equipment is widely used as a termination point for the feeder cable to connect with drop cable. The fiber splicing, splitting, distribution can be done in this box, and meanwhile it provides solid protection and management for the ftx network building. Can be used indoor or outdoor.

#### Features:

- Allows termination of an optical cable using direct connectorization or splice (fusion or mechanical) to optical extensions (pig tails) of 2 optical fibers (without the tray)
- Optional splice tray with reduced dimensions design to accommodate up to four G.657A (BendInsensitive)

#### Technical Details:

- Part Number ROS3200TFO
- Model No ROS3200TFO
- Material ABS
- Capacity 2Core
- Size (mm) 86×86×25cm
- Working temperature -40°C to +85°C
- Relative humidity <85% (+30°C)
- Atmospheric pressure 7KPa--106KPa
- Life of insert and extract > 1000 times



The grounding device is isolated with the cabinet, isolation resistance is less than  $2 \times 10^4 \text{ M}\Omega/500\text{V}(\text{DC})$ ;  $IR \geq 2 \times 10^4 \text{ M}\Omega/500\text{V}$

The withstand voltage between grounding device and cabinet is no less than  $3000\text{V}(\text{DC})/\text{min}$ , no puncture, no flashover;  $U \geq 3000\text{V}$