

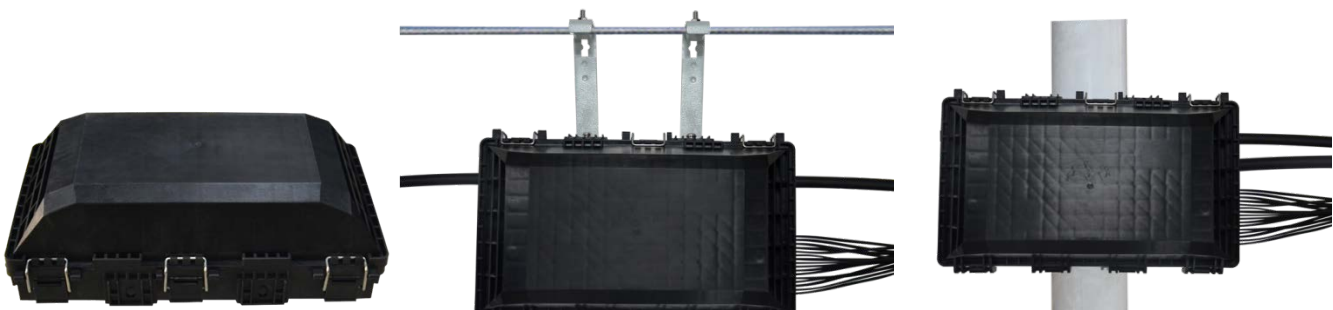


SSC2133T-16P iODNCP V100R001C08

Datasheet

SSC2133T-16P Aerial Closure is outdoor closures that can be installed on messenger wire, it mainly applied at the access point of the FTTx ODN network and implement the connection ,distribution of optical cables and connect the drop fibers to the user devices.

Appearance



SSC2133T-16P

Features

- **Reliable sealing:**

Mechanically sealed, convenient for field installation and maintenance;

The Aerial closure adopt mechanical sealing with excellent reliability , and is closed by clips ,re-opened without any special tool or additional material. Individual strain-relief for Fiber protection and continuity ; Quick release drop cable clamps , Easy terminal re-entry.

- **Modular design:**

The closure has clear function interface to facilitate identifying the faulty route easily and maintain the closure in the relatively independent space;

The product can meet various requirement for capacity by flexible configuration of modular splitter.

- **Strong universality:**

Support flat drop cable (2mmx3mm,2mmx5mm), and common optical cable (Φ 7.0mm~ Φ 20mm);

- **Excellent adaptability :**

Adopt composite PP+GF material with longer service life, and IP54;

Multi-entry for to realize connection, branching, splitting(optional) and distribution..



Specifications

Model	Split Ratio	Max. Quantity of Splitter	Max. Number of output ports of optical splitters	Max. Distribution Capacity	Splicing Capacity	Common cable hole diameter
SSC2133T-16P	1:4	2	16	-	24	Φ7.0mm~Φ20mm common cable or 2x3mm drop cable
	1:8					
	1:16	1				

Product Characteristics

Item	Description
Installation	Aerial
Color	black
Working temperature	-40℃~+65℃
Storage temperature	-40℃~+70℃
Humidity (RH)	≤93% (+40℃)
Messenger Wire diameter (mm)	Φ5~Φ10
Air pressure (Kpa)	70~106
Fireproof level	UL94 HB
Protection class	IP54

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