

ETL DOME CLOSURE-HEAT SHRINK (48-576 CORE)

Description

- FOSC is the connection and protection of optical cables. This type of joint closure has the characteristics of large capacity and multi specification selection, and can also meet the requirements of bundle, so as to facilitate the selection of customers. The product is suitable for aerial mounting, wall hanging, pole hanging and manhole.

Features

- Cable diameter: 1 Uncut port meet $\phi 10 \sim 22\text{mm}$ cable, 6 branch ports meet $\phi 8 \sim 18\text{mm}$ cable.
- Capacity: max capacity is up to 576F. Each tray support single 48F.
- Installation method: wall-mounted, pole mounted, manhole and direct burial mounted.
- Closure body is made of polymer modified materials, not only good sealing performance but also durable and user-friendly.
- Sealing: heat shrink is used for cable ports, the waterproof level can be IP68



Specification

Parameter	Specification
Style	Dome Closure
Dimensions	480X Φ 260 mm
Weight (kg)	4.9-5.5
Material	PP+GF
Sealing Type	Heat Shrink
Protection Grade	IP68
Cable ports	7
Cable diameter	1*Oval port: $\Phi 10\text{mm} \sim 18\text{mm}$; 6*Round port : $\Phi 8\text{mm} \sim 18\text{mm}$
Fiber Splice Capacity	48-572F
Tray Capacity	48F
Tray Count	12
Application	Wall Mounting / Pole Mounting / Manhole