



Fibre Management

DOME ENCLOSURE – HEAT SHRINK MODEL 01



Product Description

Briticom™ FO Splice Enclosures are used to protect and house fragile fibre splices & joints between cables. They can also be used to house splitters and patch connectors of splitters with FO cables.

Features & Benefits

- IP68 & IK10 rating (Harsh environment & temperatures)
- Very strong & robust shell
- Heat shrink sealing
- RoHS materials

Applications

- Telecommunication networks
- LAN, MAN and WAN applications
- CATV - Cable television
- Fibre-To-The-Home (FTTH)

Technical Specifications

Usage	Aerial; Manhole; Wall
Dimensions	(450×φ230)mm
Cable Entries	5 entries @ 8-20mm
Weight	3.6 ~ 4.2 Kg
Type of Seal	Heat Shrink
IP Rating	IP68
Box Material	Polymer Modified Plastic
Sealing Material	Polycarbonate
Splice capacity per tray	24
Maximum Splice Capacity per enclosure	144
Included Accessories	Splice trays, cable ties, cable fixings, pole-mounting hoop, sand paper, Sealing gasket, splice protection sleeves, silver paper, insulating tape

Ordering Information

Description	Part Number
DOME SPLICE ENCLOSURE HEAT SHRINK SEALING 144 FO IP68 MODEL 1	HSDMEC01S144