EOC 02-24 EN



KSHT-122 Fiber Optic Splice Closure



Features:

- May be used for cut, uncut and taut sheath applications
- May be used for all fiber optic cable
- Sheath retention & central strength member fasten system included
- Ribbed closure construction and lightweight plastic provides strength and resistance to chemical and U.V attack
- Installation and reentry with a minimum of tools
- All hardware are included
- Re-enterable and reusable
- RoHS compliance

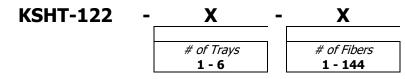
Application:

Duct mounting, Aerial mounting, Wall mounting

Specifications:

Model No	Size (mm) L x W x H	Fiber capacity	Splice capacity of the tray	Cable ports (max.diameter)
KSHT-122	503 x 197 x 158	144 splices (6x24 splices)	Each tray up to 24 cores	4 ports: Each port for 1 cable with max. diameter 21 mm

Ordering code:



Accessories:

1. <u>Standard Components:</u> Cover, Bottom, Seal gasket, Clamp, Splice Tray (with heat shrink sleeves), Nylon tie, Cable fixing device, Grounding wire, Labeling paper, Buffer tube, Insulation tape

2. <u>Optional Accessories:</u> Aerial mounting kits, Duct mounting kits, Pressure valve, Grounding device



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