KSHT-120
Fiber Optic Splice Closure

Description:

KSHT-120 is designed as a multi-functional equipment for optical cable splice, distribution and protection, it can be used for access or branch between optical cables with 16 cable entry/outlet, capable for wide application, excellent sealing performance and easy for installation, and can be deployed for direct buried, wall mount and areal environments.

The selected high strength engineering plastic material to assure superior protection capability from harsh environment such like aging, corrosion, temperature and superior of mechanical strength.

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
- Resistance to chemical and UV attack
- Installation and reentry with a minimum of tools
- All hardware are included
- Re-enterable and reusable
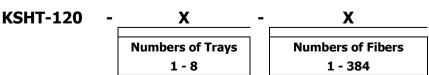- Protection class: IP 68
- ROHS compliance

Application:

Underground, Aerial Mounting

Specifications:

Model No	Size (mm) L x W x H	Spliced fiber storage capacity	Cable ports	Splice Trays
KSHT-120	560 x 240 x 180	Standard fiber, 384 splices (8x48 splices)	16 ports: 4 ports for 1 cable with max 23mm, 4 ports for 1 cable with max 16mm, 8 ports for 1 cable with max 14mm	Max.8 trays, each tray up to 48 splices

Optional Accessories: Hanging hook, Air valve, Grounding device

Ordering code:

KSHT-120   -   X   -   X

| Numbers of Trays 1 - 8 | Numbers of Fibers 1 - 384 |