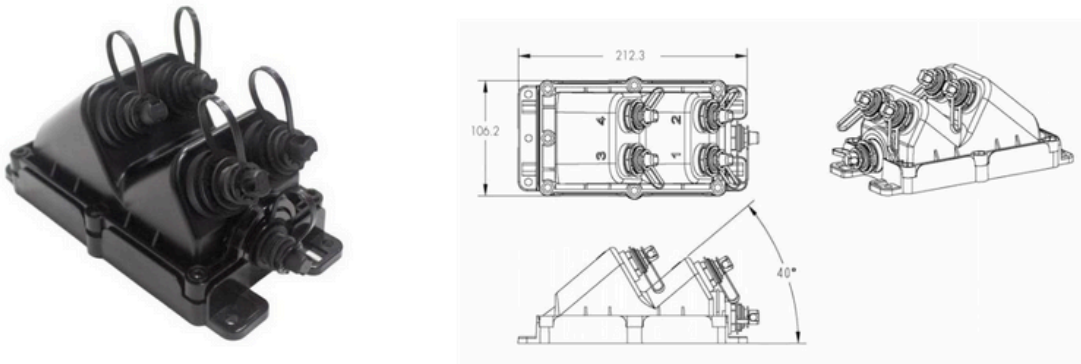


Stubless Multiport Service Terminal (MST)



Discover the LiteLinX MST (Stubless) Terminal — our innovative Multi-Service Terminal designed for compact, reliable fiber optic networks. With a tail-free, IP68-rated, factory-sealed enclosure, it offers unmatched durability in harsh environments from -40°C to 70°C (-40°F to 158°F, perfect for aerial, underground, and pole-mounted installs.

With integrated splitters, and flexible port options (4, 6, 8, or 12), it ensures efficient connectivity without the need for pre-terminated cables, reducing installation complexity and costs. Ideal for telecom providers and ISPs, this stubless MST product family drives seamless fiber deployments.

HIGHLIGHTS

- Stubless Design: Tail-free, compact enclosure for simplified installation and flexibility in aerial, underground, and pole-mounted setups.
- IP68 Rated: Factory-sealed, durable construction resists moisture, dust, and extreme temperatures (−40°C to +70°C).
- Flexible Port Options: Available in 4, 6, 8, or 12 ports to meet diverse network needs.
- Easy Maintenance: Reduces installation complexity and costs, ensuring long-term reliability for telecom and ISP networks.
- Integrated Splitters: Supports 1x4, 1x6, 1x8, or 1x12 splitters for efficient signal distribution

SPECIFICATION

Ingress Protection	IP68
Working Temperature	−40°C to 70°C (−40°F to 158°F)
RoHS	Free of hazardous substances according to RoHS 2011/65/EU
Fire Rating	UL94-V0
Splitter Type	1x4, 1x6, 1x8, or 1x12
Number of Ports	4, 6, 8, 12
Adapter type	SC/APC Hardened adapter, compatible with Corning OptiTap® and H-connector
Insertion Loss, Typical	≤ 0.15 dB
Splitter Standard	Meet or exceed IEC 61753-1

Ordering Information:

MST4-14SPLT, MST6-16SPLT, MST8-18SPLT, MST12-112SPLT