

# Mini 8-Port Splice Terminal



## Product Overview:

The Mini 8-Port Splice Terminal is a compact enclosure used for fiber distribution and splicing in broadband networks. It supports up to eight fiber connections and is suitable for indoor or outdoor use. The terminal is used for drop splicing, small distribution points, and repair work, providing a simple way to manage splices and terminations in tight locations.

## Dimensions:

Length	Width	Height
10.78"	6.65"	3.38"

## Product Specifications:

- Port Capacity: 8 SC/APC or SC/UPC adapter positions
- Splice: 1 fiber splice tray (up to 24 fibers)
- Splitter: 1×4 or 1×8
- Cable Input: 2 ports (10mm–17.5mm)
- Cable Output: 8 ports compatible with round (2mm–8mm) and flat drop cable (4.5mm–8mm)

## Environmental & Mechanical Properties:

- Operating Temperature Range: -40°F to 140°F (-40°C to 60°C)
- UV Resistance: Engineered for prolonged exposure to sunlight without degradation
- Material Construction: UV-resistant, high-impact plastic
- Ingress Protection: IP68-rated for resistance to dust and water
- Standards Compliance: RoHS and REACH

## Features & Benefits:

- Compact design fits into space-constrained installations, reducing overall footprint
- Hinged cover with secure latch provides tool-less access for easy maintenance
- Integrated splice tray ensures organized fiber management and protects connections
- Multiple cable entry points with sealing grommets maintain enclosure integrity