

CMX-SPTR-24F Datasheet

The Camplex CMX-SPTR-24F is a 24-fiber capacity splice tray designed to organize, protect, and store fusion-splice fiber connections. By providing dedicated seating for splice protectors and routing channels for fiber management, the tray keeps splices organized and shielded from mechanical stress while ensuring proper bend radius is maintained. Ideal for telecom, broadcast, and enterprise network installations, where organized, protected splicing is essential to long-term signal integrity and serviceability.

Features:

- Compact 24 Fiber Capacity
- Organized Routing for Controlled Bend Radius
- Lightweight Yet Durable ABS Engineering Plastic
- Can Be Used for Indoor and Outdoor Applications



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Specifications:

- **Dimensions (HxWxD):** 0.72"x6.26"x4.13" (18.3x159.1x104.9mm)
- **Material:** ABS Plastic
- **Capacity:** 24 Fiber
- **Fiber Bend Radius:** >35mm
- **Tensile Strength:** >1000N
- **Operating Temperature:** -40°F to 140°F (-40°C to +60°C)

