

Fiber Optic Splice Tray is designed to manage and protect 12 or 24 fiber splices within closures, distribution boxes, and ODFs. Made of durable ABS plastic, it ensures reliable fiber routing and secure splice storage in both indoor and outdoor installations. Its lightweight, stackable design makes it compatible with a wide range of fiber management systems, offering technicians an efficient and safe solution for handling fiber splices in telecom, FTTH, and enterprise applications.



12/24 Cores Fiber Optic Splice Tray

1. Features

- Flexible Capacity: 12/24 cores, ribbon cable available.
- Compact Design: Saves space and allows multiple trays to be stacked in closures or boxes.
- ABS Plastic Material: High-quality ABS plastic material with durability.
- Organized Fiber Routing: Have enough bend radii to protect the SM/MM fiber.
- Color Options: White/beige/black, three colors available.
- Ease of Use: Lightweight design simplifies field handling and splicing operations.

2. Application

- FTTH Projects: Secure splice management in access and distribution networks.
- Data Centers: Organized fiber handling in structured cabling environments.
- Telecommunication Networks: Reliable splice storage for backbone and metro networks.
- Optical Distribution Frames: Efficient integration into ODFs for structured connections.
- Splice Closures: Compatible with outdoor splice closures for underground and aerial deployment.

3. Product Specification



Parameter	Details
Material	ABS
Fiber Capacity	12 or 24 cores
Operating Temperature	-20°C ~ 60°C
Dimension	155*93*10.5mm
Net Weight	0.05 kg
Color	White / beige / black, three colors available
Installation	Stackable, easy mounting