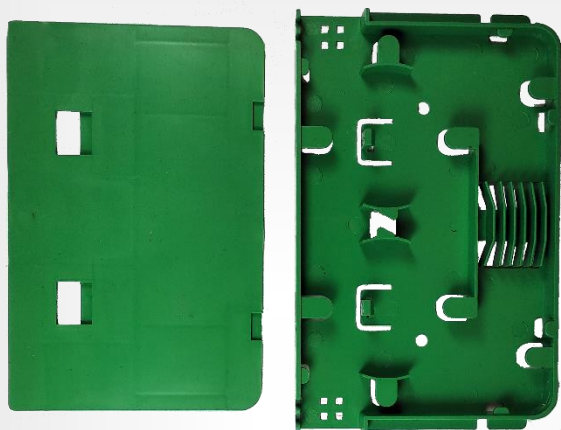


Fiber optic splice tray T-TACKA-02



Fiber optic splice tray T-TACKA-02 it's serial product made in durable injection-molded **ABS** process in green color. Splice tray consist of two pieces: tray and cover.

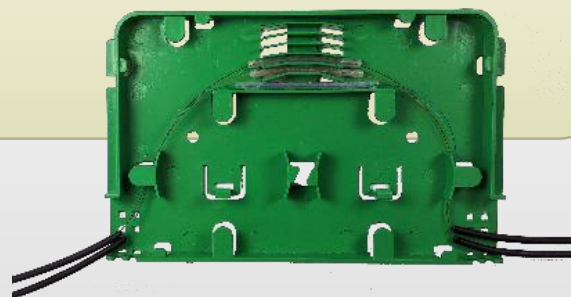
The tray is adapted to store fiber-optic splices protected by heat-shrinkable sheaths. This product can be used in the construction of telecommunications networks based on single- and multi-mode fiber optic cables. The tray has been designed to organize fiber optic fibers, and offers the option of placing up to **6 welds**. The product is intended for installation in joints, distribution boxes, and fiber optic boxes. The assembly will allow three holes with a diameter of **4 mm** each, placed on the back of the tray.

SPECIFICATION

Model	T-TACKA-02
Material	ABS
Size W*H*D(mm)	160*100*13
Capacity	6 welds
Assembly	Can be mounted inside the outdoor fiber optic distribution box .

Application ?

- Telecommunications subscriber loop
- Fiber to the home (FTTH)
- LAN/WAN
- CATV



Feature:

1. Management and storage pigtail
2. Fiber optic fusion protection
3. Use for single-mode or multimode fiber
4. Durable injection-molded plastic trays and covers
5. Three holes for mounting of the tray
6. Could place 6-fiber in the slots
7. Installable in outdoor /indoor distribution box, Wall Mount enclosures & splice closures

