

Metal Splice Trays

APPLICATION

Splice Trays provide complete protection for delicate stripped fibers and splices for all types of fiber cable designs. All trays accommodate a wide variety of splice holders and feature a clear polycarbonate cover for viewing of tray contents. Central and offset mounting holes are protected by a spacer block which prevents fiber damage during installation and removal.



SPECIFICATION

The fiber splice trays shall be offered in 4-inch and 5-inch widths with clear polycarbonate covers for viewing, and tie-down holes for securing incoming fiber. The trays shall accommodate heat shrink, bare fusion, or ribbon-style splicing for both single-mode and multimode fiber and a variety of splice holders. Central and offset mounting holes with spacer blocks for fiber protection shall be included.

FEATURES

- Available in 4-inch and 5-inch widths
- Clear polycarbonate covers
- Tie-down holes for securing incoming fibers
- 12-fiber and 24-fiber high-density versions
- Choose from heat shrink, bare fusion, or ribbon-style splice trays
- Central and offset mounting holes for installation in enclosures
- Mounting hole spacer block creates a protected path to avoid fiber damage during installation and removal
- 4 x 7 inch trays compatible with applicable Opt-X enclosures
- Compatible with Opt-X® LightSpace® enclosures

DESIGN CONSIDERATIONS

- Splice holders and splice trays sold separately
- Splice trays are stackable
- Use for single-mode or multimode 900 μ m or 250 μ m fiber
- Mounting hardware and tie wraps are not included

PHYSICAL SPECIFICATIONS

Dimensions: See page two
Material: Tray is aluminum
Cover is clear polycarbonate

COUNTRY OF ORIGIN

USA

WARRANTY INFORMATION

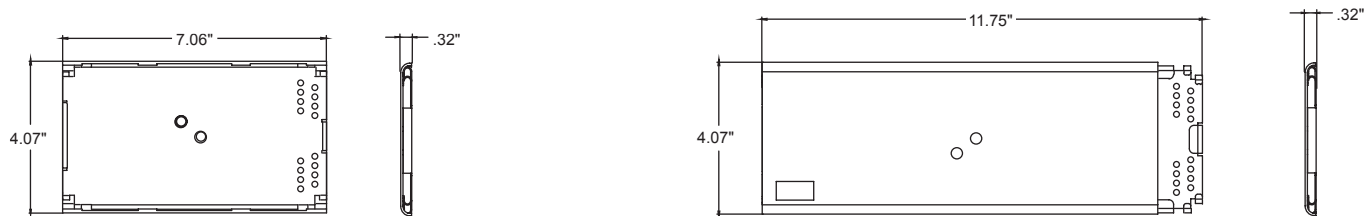
For a copy of Leviton product warranties, visit www.leviton.com/warranty.

T4xxx-xxx, T5xxx-xxx, T6XRB-40Q, 5T000-00T

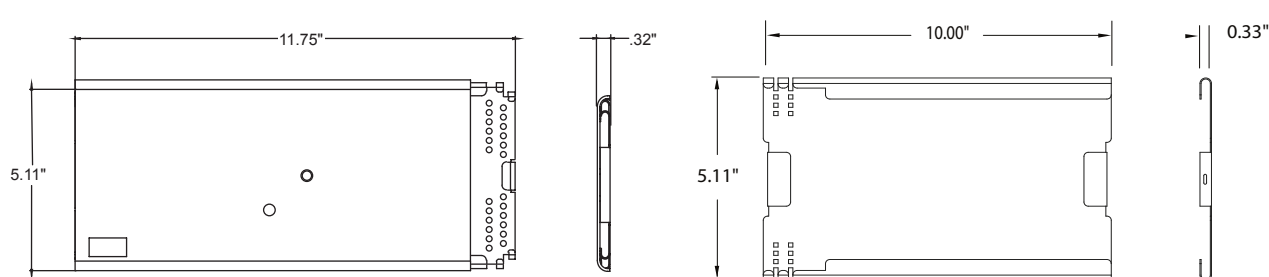
ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

4" Splice Trays



5" Splice Trays



4" & 5" Metal Splice Trays

DESCRIPTION	HEAT SHRINK (PLASTIC)	HEAT SHRINK (FOAM)	BARE FUSION
12-fiber Mini, 4" W x 7" L x 0.32" H	T47HS-P06	—	T47BF-P06 ^
12-fiber Mini, with standoff 4" W x 7" L x 0.57" H	5T000-00T	—	—
12-fiber Standard, 4" W x 11.75" L x 0.32" H	T4LHS-P06	T4LHS-F06 ^	T4LBF-P06
24-fiber High Density, 4" W x 11.75" L x 0.32" H	T4LHS-P12	T4LHS-F12 ^	T4LBF-P12
12-fiber Standard, 5" W x 11.75" L x 0.32" H	T5LHS-P06	T5LHS-F06 ^	T5LBF-P06
24-fiber High Density, 5" W x 11.75" L x 0.32" H	T5LHS-B12	T5LHS-F12	T5LBF-P12 ^

Ribbon Style Splice Tray

DESCRIPTION	PART NO.
72-fiber Ribbon Style, quartz, 5" W x 10" L x 0.33" H	T6XRB-40Q

Splice Tray Mounting Hardware

DESCRIPTION	PART NO.
Splice Tray Mounting-Hardware Kit	SPLMT-HKT

^ = Minimum order quantity and lead times may apply.

