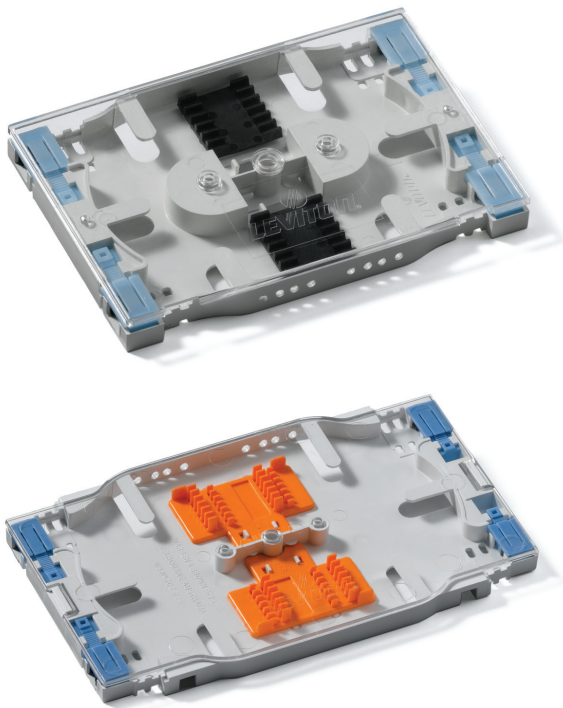


# 12- & 24-Fiber Injection-Molded Splice Trays

## APPLICATION

Leviton Injection-Molded Plastic Splice Trays provide protection and slack management of heat-shrink fusion spliced fibers (up to 12 or 24 fibers) inside of a fiber enclosure. Available in 12-fiber mini and 24-fiber high-density versions, both trays accommodate 250 or 900µm fiber and feature a clear cover for viewing and inspection of tray contents.



## FEATURES

- Four ratchet action clamps with foam rubber padding to minimize crush of loose tube or tight buffer fiber
- Clear cover allows viewing or inspection of fibers without having to remove cover
- Multiple tie-down holes for securing incoming fiber
- Accepts up to 12 or 24 heat-shrink-style fusion spliced fibers
- Splice sleeves included
- Mounting hardware sold separately
- Accommodates standard heat-shrink sleeves in 40 or 60 mm lengths

## DESIGN CONSIDERATIONS

- Use for single-mode or multimode fiber
- Durable injection-molded plastic trays and covers
- Center hole for mounting of tray
- 12- and 24-fiber splice trays installable in Leviton SDX and LightSpace® CPC/CPS wall-mount enclosures
- 12-fiber mini splice trays installable in all Leviton Network Interface Device (NID) enclosures

## PHYSICAL SPECIFICATIONS

Dimensions: See page two  
Materials: G.E. Noryl E190 UL94 VO Rated

## WARRANTY INFORMATION

For a copy of Leviton product warranties, visit [www.leviton.com](http://www.leviton.com).

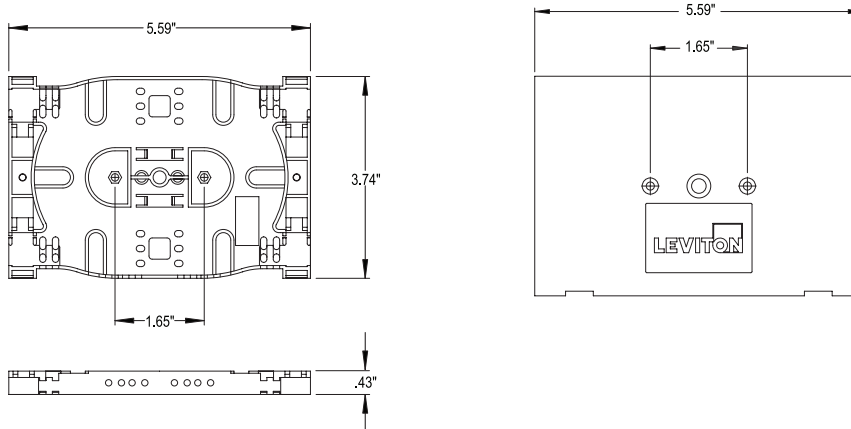
## SPECIFICATION

The fiber splice trays shall be offered in mini and high-density versions with removable clear covers for viewing and inspection of fibers. Incoming fiber shall be secured utilizing a ratchet action foam rubber padding clamp feature or tie-down points to minimize crushing of fiber. The trays shall accommodate slack management of both single-mode and multimode 250 or 900µm fiber and protection of (up to) 12 or 24 fiber heat-shrink-style fusion splices. Heat-shrink splice sleeves shall be included.

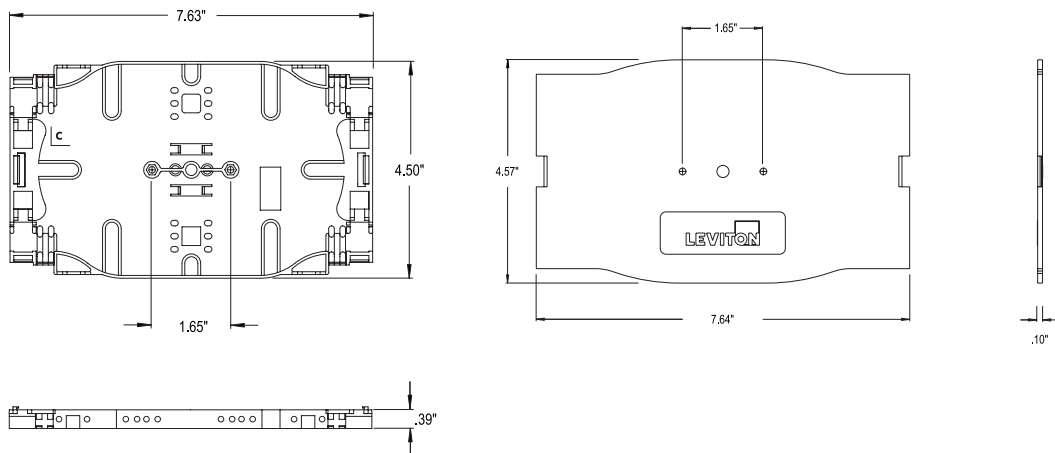
## ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit [www.leviton.com](http://www.leviton.com).

T5PLS-12F



T5PLS-24F



NOTE: Images not to scale.

## PART NUMBERS

| Description                                        | Part No.  |
|----------------------------------------------------|-----------|
| 12-Fiber Mini Injection Molded Splice Tray         | T5PLS-12F |
| 24-Fiber High Density Injection Molded Splice Tray | T5PLS-24F |
| Splice Tray Mounting Hardware Kit                  | SPLMT-HKT |
| Standard Heat Shrink Splice Sleeve 40mm Length     | FSSSD-040 |
| Standard Heat Shrink Splice Sleeve 60mm Length     | FSSSD-060 |

