

new product 2020

EZ Path
Retrofit Device

EZ Path® Cable Tray Retrofit Device

EZ Path Cable Tray Retrofit Device for Overfilled Cable Tray Penetrations

EZ Path Cable Tray Retrofit Device is the solution for bringing overfilled cable tray penetrations back into compliance. The EZ Path Cable Tray Retrofit Device's two-part design installs around existing cable tray penetrations, restoring fire performance of cable tray's filled to 100% visual fill with cables.

What standard is it tested to?

E814/UL1479 as well as CAN/ULC-S115

What are the competitive products or applications in the same category?

No competing solutions on the market today.

What are some of the advantages?

- Tested with Cable trays filled with cables from 25-100% visual fill
- Allows for existing products to be left in place, including firestops from other manufacturers.
- Does not require attachment to stud framing.
- Sized for Trays up to 18" wide by 6" deep

What packaging is available?

Available in sizes for 12", 14", 16", and 18" wide cable trays

When is this product available?

Product availability by end of July 2020

Where do I get pricing?

Contact your local STI Representative for more information, or visit our website at www.stifirestop.com to find an authorized distributor.

