

CABLE INSTALLATION

Cables may easily be added or removed at any time without removing or reinstalling the fire seal. Cables may be added individually or in bundles. Wrapping ends with a low-friction tape facilitates cable insertion. Avoid any sharp or exposed conductors that can potentially damage interior pads. A self-adjusting cable throat automatically adjusts to accommodate the cable bundle as it passes through the raceway. Installation of a pulling line will facilitate future cabling additions.

MAINTENANCE

No maintenance of the pathway is normally required. The interior of the device should be inspected before and after any modifications to the cable bundle. If any damage to the intumescent pads lining the top and bottom of the pathway is found, contact the factory to obtain replacements.

TECHNICAL SERVICE

Technical information including Product Data Sheets, Installation Instructions, applicable UL Classified Systems, Certificates of Conformance, and suggested specifications are available at the company's web site (www.stifirestop.com). For all other information, contact the manufacturer directly by dialing (800) 992-1180.

PRECAUTIONARY INFORMATION

The use of this device is subject to local, regional and national codes. Consult the local Building Code Official or Authority Having Jurisdiction regarding any regional or local requirements that might influence the selection or use of this product.

AVAILABILITY

See Ordering Information below. EZ-PATH® Fire-Rated Pathway Products are available from designated authorized STI distributors. Consult the factory or visit the web site (www.stifirestop.com) for the names and locations of the nearest sales representatives or distributors.

ORDERING INFORMATION

Catalog Number	Description
EZDP44S	EZ-Path Series 44+ Fire-Rated Pathway Kit Full Kit with device, wall plates & labels
EZDP144FKS	EZ-Path Series 44+ Fire-Rated Pathway Floor Kit Full Kit with device, floor plate & labels
EZP144W	One Pair (2) 44 single wall plate pack
EZP544W	EZ-Path Series 44+ 5 gang wall plate brackets
EZP144F	EZ-Path Series 44+ Split floor plate pack
EZD44S	EZ-Path Series 44+ Device
EZD44ES	EZ-Path Series 44+ Extension Module
EZDG444S	Single Bank Floor Grid - Four (4) Devices with floor frame
EZDG844S	Multi-slot Frame Kit for 8 Pathways - (Includes eight (8) Series 44 devices with EZG844)
EZDG1644S	Multi-slot Frame Kit for 16 Pathways - (Includes sixteen (16) Series 44 devices with EZG1644)
EZG444	Multi-Slot Frame for Four (4) Pathways
EZG444CP	Splice Plate for Floor Grid
EZG844	Multi-Slot Frame for Eight (8) Pathways
EZG1644	Multi-Slot Frame for Sixteen (16) Pathways

PHYSICAL PROPERTIES

Dimensions:	4" w x 4 5/8"H x 14" L (102 x 118 x 356 mm)
Shell Composition:	0.059" (1.5 mm) thick galv. steel
Cable Loading Area:	3 3/8" x 3 3/4" (86 x 95 mm)
Allowable Cable Fill:	0 to 100% visual fill
Fire Ratings:	1, 2, 3 or 4 hours
Expansion Begins:	350°F (177°C)
Volume Expansion:	800%
Sample Cable Volume:	264 (Cat 5)
In-Service Temperature:	Not to exceed 120°F (49°C)
Shelf Life:	No Limit

IMPORTANT NOTICE: All statements, technical information, and recommendations contained herein are based upon testing believed to be reliable, but the accuracy and completeness thereof is not guaranteed.

LIMITED WARRANTY: Specified Technologies Inc.(STI) manufactures its goods in a manner to be free of defects. Should any defect occur in its goods (within one year), Specified Technologies Inc., upon prompt notification, will at its option, exchange or repair the goods or refund the purchase price for any product proven to be defective when installed in accordance with STI's published recommendations and in applications considered by STI as suitable for this product.

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