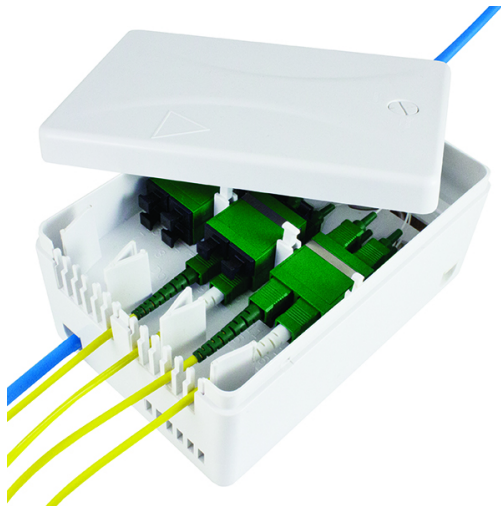


Specification Sheet

Part Number: FDEC-E



Fiber Distribution Enclosure, Splice and Patch, No Adapters or Pigtails included, White, 1/pkg

Article Number

904-00996

Type

FDEC-E

Color

White (WH)

Features & Benefits

- Suitable as a building entry point or floor distributor unit, creating an indoor breakout and distribution point.
- Removable cover and hinged trays provide easy access during installation and fiber protection during use.
- High-quality molding with rounded edges to prevent potential damage to unprotected fibers.

Quantity Per

EA

Product Description

The Fiber Distribution Splice and Patch Enclosure is used as a building entry point or as a floor distributor, providing both a splice and pluggable connectivity options. These enclosures provide a central demarcation point to distribute the optical data signals within a specific floor or zone of a larger installation, or for an indoor entry point into smaller buildings and homes. The three-layer enclosure has multiple cable entry points to accommodate different mounting and routing options including mid-span, in-line or end-point configurations. The hinged splice tray supports up to 18 fusion splices and covers the fiber storage area located in the base of the enclosure. The hinged connectivity layer protects the splices and provides an SC or LC pluggable interface.

Short Description

Fiber Distribution Enclosure, Splice and Patch, No Adapters or Pigtails included, White, 1/pkg

Global Part Name

FDEC-E-ABS-WH

Port Count

18

Variant

Indoor Enclosure

Width W (Imperial)

4.1

Width W (Metric)

104.0

Height H (Imperial)

6.06

Height H (Metric)

154.0

Depth D (imperial)

2.72

Depth D (metric)

69.0

Material

Acrylonitrile Butadiene Styrene (ABS)

Material Shortcut

ABS

Package Quantity(Imperial)

1

Package Quantity (Metric)

1

Weight (Metric)

0.318

Weight (Imperial)

0.7