

ACH™ Splice Housing Unit

An Evolant™ Solutions Product

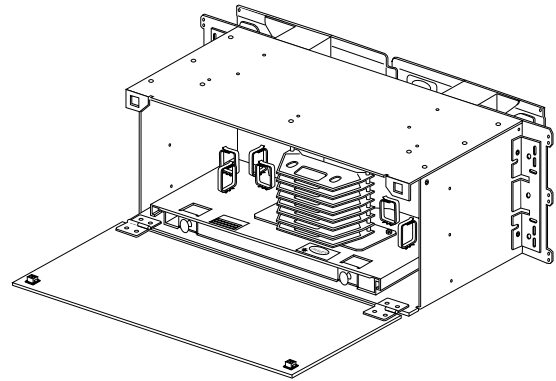
Corning
Cable Systems

Description

The ACH™ Splice Housing Unit organizes, stores and protects fiber splices in individually accessible trays. The housings can be mated with ACH connector housings for pigtail splicing or can be used individually as a rack-mounted splice housing. The units accommodate a wide variety of Corning Cable Systems' splice trays.

Features/Benefits

- Enables on-the-rack splicing
- Accommodates up to 168 single-fiber splices
- Engineered routing for buffer tubes and cables
- Enhanced access to fiber in the rear of the housing



ACH-SMH-F | Drawing ZA1410

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ACH™ Splice Housing Unit Specifications

Part Number	Dimensions (H x W x D) in (cm)	Shipping Weight lb (kg)
ACH-SMH	8 x 20.5 x 12 (20.3 x 52.1 x 30.5)	12.0 (5.5)

Ordering Information

Part Number	Description
ACH-SMH-8	Splice Housing with capacity for twelve 0.2-inch tall splice trays
ACH-SMH-8-F	Splice Housing with capacity for seven 0.4-inch tall splice trays

Note: Splice trays must be ordered separately.

Accessories

Splice Trays

Part Number	Description
M67-041	Single-fiber Fusion Splice Tray; 0.2-inch (0.51 cm) tall at 12 splices per tray
M67-048	Single-fiber Heat-shrink Fusion Splice Tray; 0.2-inch (0.51 cm) tall at 12 splices per tray
M67-076	Heat-shrink Mass-fusion Splice Tray; 0.4-inch (1.02 cm) tall at 12 splices per tray
M67-092	Single-fiber Fusion Splice Tray; 0.2-inch (0.51 cm) tall at 24 splices per tray
UST-024	Universal 24-fiber Splice Tray; 0.4-inch (1.02 cm) tall
UST-024-10	Universal Splice Tray configured for mass or single-fiber heat-shrink fusion; 0.4-inch (1.02 cm) tall

Note: Other splice trays are also available.

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EVO-282-EN / September 2002 / 3.5M



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