

Wall-Mountable Building Terminal (WBT) Housing Only

housing only, SC only, 24-fiber

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The Corning wall-mountable building terminal (WBT) is a compact interconnect and splice housing for up to 24 optical fibers. It is ideal for building entrance terminals, wiring closets, computer rooms and other controlled environments.

Twelve fibers can be accommodated using standard 6-fiber LDC modules or panels, and 24 fibers can be accommodated using 12-fiber LDC panels (SC only). Mass and single-fiber splicing with heat-shrink protection are among the supported options. The WBT unit is available with all standard Corning connector types.

Features and Benefits

Compact size (H x W x D): 6.3 x 10.6 x 2.5 in

Ideal for small locations

Separate Carrier Networks and subscriber outdoors

Minimizes disturbance of splice chamber

Lock option available on WBT

Designed for ribbon, loose tube and tight-buffered cables

Ideal for use with Corning 6- or 12-pack connector modules or panels

Top or bottom cable entry

Sealed for moisture and dust resistance

Maintains minimum bend-radius of standard fibers

Available with a factory-assembled preconnectorized cable stub

Accommodates standard Corning connector types



Part Number: WBT-024

Specifications

General Specifications	
Application	Customer premises environments, Carrier Networks
Mounting Type	Wall-Mountable
Product Type	Wall-Mountable Hardware

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Design - Hardware

Housing Type	WBT
Number of Panels per Housing	2
Panel or Module Type	LDC
Splice Tray Options	Accommodates up to (2) category 2R splice trays

Mechanical Characteristics

Dimensions (HxWxD)	17.8 cm x 39.4 cm x 10.2 cm (7 in x 15.5 in x 4 in)
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Ordering Information

Part Number	WBT-024
Product Description	Wall-Mountable Building Terminal (WBT), housing only, SC only, 24 F
EAN Code	4056418188454

Shipping Information

Units per Delivery	1/1
Shipping Weight	6 lb (3 kg)
Package Contents	Wall-Mountable Building Terminal (WBT), ships with 2 blank LDC panels, one UCC clamp kit, one ground bar kit, and cable ties

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