

Compact Distribution Terminal (CDT)

Housing, IP66, for up to 48 splices

CORNING



Part Number: CDT-35

Specifications

General Specifications

Mounting type	Wall-mount
Application	Splicing, field connectorization, preterminated cables
Access type	Front access fixed
Lockable	yes, front side

Design - Hardware

Housing material	Polycarbonate
Housing Colour	grey
Fibre Count	up to 48 (with LC Duplex)
Cable entry type	prepunched circular for cable glands (12 x M12 on the top and 3 x M20 on the bottom)
Number of adapters	up to 24 (with LC Duplex)
Colour	grey
Number of pigtails	up to 24
Pigtail length	2 m
Connector Type	24 SC/E2000 Simplex or LC Duplex, 24 ST or 12 SC-Duplex
Number of splice trays	2
Splice tray type	Standard

Compact Distribution Terminal (CDT)

Housing, IP66, for up to 48 splices

CORNING

Design - Hardware

Number of splice protectors	up to 24
Splice Protectors Type	Heat-shrink splice protection
Total Splice Capacity	24 single-fibre splices
Maximum cable number in basic unit with accessories	2
Additional cable number reachable with accessories	10

Mechanical Characteristics

Dimensions (L x W x D)	180 mm x 254 mm x 90 mm
Weight	1.7 kg

Ordering Information

Part Number	CDT-35
Product Description	CDT Housing, grey, IP66, for up to 48 splices
EAN Code	4042673828389

Shipping Information

Packing dimensions (L x W x H)	300 mm x 215 mm x 140 mm
Shipping Weight	3.5 kg
Units Per Delivery	1/1
Packing contents	CDT empty box with fibre management, no front panels, adapters and pigtails, no splice trays, 12 cable glands M12 and one M20



Corning Optical Communications GmbH & Co. KG · Leipziger Strasse 121 · 10117 Berlin, GERMANY

00 800 2676 4641 · FAX: +49 30 5303 2335 · www.corning.com/opcomm/emea

A complete listing of the trademarks of Corning Optical Communications is available at www.corning.com/opcomm/emea/trademarks. Corning Optical Communications is ISO 9001 and ISO 14001 certified. © 2016 Corning Optical Communications. All rights reserved.