HCCO-2BDDLOA



EHD-2U Pre-stubbed Patch Panel with LC/UPC Adapter and 288f I/O, Riser/LSZH rollable ribbon cable, right cable entry, singlemode with cable length in meters from 25m to 400m in 25m increments

Product Classification

Regional Availability	Latin America North America
Portfolio	CommScope®
Product Type	Fiber patch panel
Product Series	EHD

General Specifications

Color	Black
Interface, front	LC/UPC
Interface, rear	Stub tail
Rack Units	2
Shelf Movement	Sliding
Total Ports, quantity	288

Dimensions

Height	88.9 mm 3.5 in
Width	482.6 mm 19 in
Depth	465.84 mm 18.34 in
Cable Length	25 m 82.021 ft

Optical Specifications

Fiber Mode	Singlemode
Fiber Type	G.657.A2 OS2
Insertion Loss, maximum	0.35 dB

Environmental Specifications

UL 60950

Safety Standard

Page 1 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: February 27, 2024



HCCO-2BDDLOA

Included Products

760239308 N-288-CN-RR-F12YL/8G1/99G /C	-	Fiber indoor cable, All-Dielectric, LSZH/Riser-Rated, Gel-Free, Central Tube Rollable Ribbon, 288 fiber, Singlemode G.657.A2/B2, Feet jacket marking, Yellow jacket color, Cca flame rating
760245230 N-192-CN-RR-F12YL/8G1/99G /C	-	Fiber indoor cable, All-Dielectric, LSZH/Riser-Rated, Gel-Free, Central Tube Rollable Ribbon, 192 fiber, Singlemode G.657.A2/B2, Feet jacket marking, Yellow jacket color, Cca flame rating

Page 2 of 2

©2024 CommScope, Inc. All rights reserved. CommScope and the CommScope logo are registered trademarks of CommScope and/or its affiliates in the U.S. and other countries. For additional trademark information see https://www.commscope.com/trademarks. All product names, trademarks and registered trademarks are property of their respective owners. Revised: February 27, 2024

