



September 16, 2021

Intertek Project Number: G104670214
Letter Report Number: 104670214LEX-0020Leviton Network Solutions Europe
Viewfield Industrial Estate
Glenrothes, Fife, KY6 2RS, United Kingdom

Subject: Testing Conformity Letter for Configuration 15 – Category OM4 – MPO(MTP) cassettes – Fan Out - LC-PC connectors ended- HDX Unity ULL.


Dear Client:

This letter report was written to inform you of the test results for Configuration 15 – Category OM4 – MPO(MTP) cassettes – Fan Out - LC-PC connectors ended- HDX Unity ULL. The product was **compliant** with the calculated criteria of ISO/IEC 11801-1:2017 Information technology - Generic cabling for customer premises - Part 1: General requirements Section 6.5.2.1 as well as the calculated criteria of Leviton for their own products.

Table 1: Parts List

Part number	Description	Qty
LPC-M4D1LCLC0300	ULL Duplex, OM4 Heather Violet, 1.6 mm LC/UPC-LC/UPC, 30.0 Metres	12
41GSM4-UNN	HDX Unity MTP Cassette, (0.35dB), 12-fiber OM4, LC Shuttered (Heather Violet) to 1x12-fiber MTP (male), Universal Polarity, Black Latch	1
UL542CLL-B0300-S	Unity Ultra Low Loss Array Cord 12-Fiber OM4 Multimode Heather Violet 30.0 meters Euroclass B2ca, Method B, 12-Fiber Female MTP UL 0.20db to 12-Fiber Female MTP UL 0.20db Connectors with Standard Labelling	1
5FUHD-6MP	HDX MTP Adapter Plate, 3 duplex adapters, key-up/key down	1
FHU-FC012KR003005*-S	Unity Ultra Low Loss Fiber Harness 12-Fiber OM4 Multimode Heather Violet 3.0 metre Euroclass B2ca, Method *, 12-Fiber Male MTP UL 0.20db Connector to 0.5m tails with LC Duplex UL 0.15db Connectors, Standard Labelling	1
5FUHD-SML	HDX Fiber Adapter Plate, OM4, Quad LC shuttered (heather violet), 12 fibers, Zirconia Ceramic Sleeve	1

A full description of the test methods, test configurations, and detailed test results was included in the final Intertek report 104670214LEX-001.1, issued 8/13/2021. If you have any questions, please feel free to call us at 1-800-788-3061.

Prepared By:  Date: 9/16/2021
Paul Alt, Senior Project EngineerApproved By:  Date: 9/16/2021
Richard Proctor, Engineering Manager