JQGQXQPF8

Base Product



Ultra Low Loss (ULL) Singlemode MPO8 (Pinned) to MPO8 (Non-Pinned), Fiber Array Cable Assembly, 8-Fiber, Plenum

Product Classification

Regional Availability Asia | Australia/New Zealand | China | Europe | India | Latin

America | Middle East/Africa | North America

Portfolio CommScope®

Product Type Fiber array cable assembly Propel | SYSTIMAX ULL **Product Brand**

Ordering Note For additional jacket colors, please contact a CommScope Sales Representative | For

lengths greater than 999 ft (304 m), orders must be in meters | Minimum length may

vary based on cable configuration

General Specifications

Connector A, quantity 1

Color, boot A Gray Color, connector A Green Connector B, quantity 1

Color, boot B

Color, connector B Aqua **Construction Type** Stranded **Furcation Color** Yellow

Interface, Connector A MPO-08/APC Male

Interface, Connector B MPO-08/APC Female

Jacket Color Yellow

Method B Enhanced (ULL) **Polarity**

Fibers per Subunit, quantity Total Fibers, quantity

Dimensions

Cable Assembly Length Range (m) 1 - 305

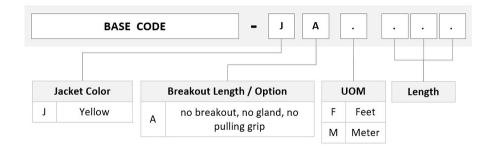
COMMSCOPE®

Gray

UQGQXQPF8

Cable Assembly Length Range (ft) 1 – 999

Ordering Tree



Mechanical Specifications

Cable Retention Strength, maximum $11.24 \text{ lb} @ 0 \degree | 4.40 \text{ lb} @ 90 \degree$

Optical Specifications

Fiber Mode Singlemode

Fiber Type G.657.A2, TeraSPEED®

Environmental Specifications

Operating Temperature -10 °C to +60 °C (+14 °F to +140 °F)

Environmental Space Indoor | Plenum

Regulatory Compliance/Certifications

Agency Classification ANATEL Compliant

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system



Included Products

760248402 – Fiber indoor cable, TeraSPEED® Plenum for Light Duty MPO Patchcords, 8 fiber, Singlemode G.

P-008-MP-8G1-F20YL 657.A2/B2, Feet jacket marking, Yellow jacket color

860659022 – MPO-08, ULTRA LOW LOSS, MALE, Singlemode, GREEN, 2mm 860659028 – MPO-08, ULTRA LOW LOSS, FEMALE, Singlemode, GREEN, 2mm

COMMSCOPE®

UQGQXQPF8

