## UKXMPMPCG

#### **Base Product**



Ultra Low Loss (ULL) OM4 MPO12 UPC (unpinned) to MPO12 UPC (unpinned) Fiber Trunk Cable Assembly, 36-Fiber, Armored Indoor Low Smoke Zero Halogen (LSZH)

### **Product Classification**

Regional Availability

Asia | Australia/New Zealand | Europe | Latin America | Middle East

/Africa | North America

Portfolio CommScope®

**Product Type** Fiber trunk cable assembly

Product Brand SYSTIMAX ULL

Ordering Note 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 3

Color, boot A Black

Color, connector A Lime green

Connector B, quantity 3

Color, boot B Black

Color, connector B Lime green

Construction Type Armored | Stranded

Furcation Color Aqua

Interface, Connector A MPO-12/UPC Female

Interface Feature, connector A Unpinned

Interface, Connector B MPO-12/UPC Female

Interface Feature, connector B Unpinned

Jacket Color Aqua

Polarity Method B Enhanced (ULL)

Fibers per Subunit, quantity 12

Total Fibers, quantity 36



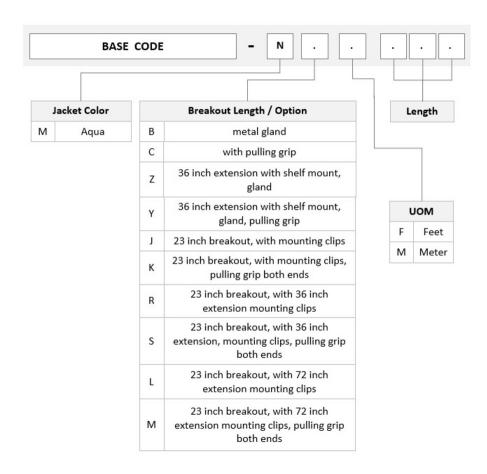
## **UKXMPMPCG**

### **Dimensions**

Cable Assembly Length Range (m) 3 - 999

Cable Assembly Length Range (ft) 10 - 999

### Ordering Tree



### Mechanical Specifications

 $\textbf{Cable Retention Strength, maximum} \hspace{1.5cm} 11.24 \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} 0 \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} \hspace{.08cm} 4.40 \hspace{.08cm} \hspace{.08$ 

Optical Specifications

Fiber Mode Multimode

**Fiber Type** OM4, LazrSPEED®

**Environmental Specifications** 

COMMSC PE°

# **UKXMPMPCG**

**Operating Temperature**  $-10 \,^{\circ}\text{C} \text{ to } +60 \,^{\circ}\text{C} \text{ (+14 }^{\circ}\text{F to } +140 \,^{\circ}\text{F)}$ 

**Environmental Space** Dual Rated LSZH/Riser

## Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Above maximum concentration value

ROHS Compliant/Exempted UK-ROHS Compliant/Exempted

