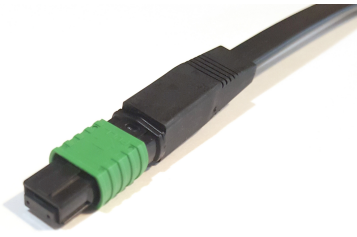


760200055 | SFC-12MP-8SP-RC-GR



Qwik-Fuse MPO Connector, UNPINNED, Singlemode-APC, Green, for ribbon, jacketed, single pack

OBSOLETE

This product was discontinued on: February 25, 2021

Replaced By:

760251295 Qwik-Fuse MPO Connector, UNPINNED, Singlemode-APC, Green, for ribbon, jacketed, single pack
SFC-12MP-8SP-RC-GR

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Portfolio	CommScope®
Product Type	Fiber connector
Product Brand	Qwik TeraSPEED®
Product Series	Qwik-Fuse

General Specifications

Color	Green
Color, boot	Black
Ferrule Geometry	Factory polished
Interface	MPO/APC Female
Interface Feature	Field Installable Fusion splice Unpinned
Total Fiber Count	12

Dimensions

Length	57.6 mm 2.268 in
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Material Specifications

Ferrule Material	Polymer
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Mechanical Specifications

760200055 | SFC-12MP-8SP-RC-GR

Cable Retention Strength, maximum 11.24 lb @ 0 °

Optical Specifications

Fiber Mode Singlemode
Fiber Type OS2
Insertion Loss Change, mating 0.3 dB
Optical Components Standard ANSI/TIA-568. 3-D
Insertion Loss Change, temperature 0.3 dB
Insertion Loss, maximum 0.75 dB
Insertion Loss, typical 0.25 dB
Return Loss, minimum 60 dB

Environmental Specifications

Operating Temperature -40 °C to +75 °C (-40 °F to +167 °F)

Packaging and Weights

Packaging quantity 1

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant



* Footnotes

Insertion Loss Change, mating TIA-568: Maximum insertion loss change after 500 matings

Insertion Loss Change, temperature Maximum insertion loss change from -10 °C to +60 °C (+14 °F to +140 °F)