MLOC4-RGXF

Base Product



HELIAX® M-LOC Multiport cluster 4 ports SureFlex® cable assembly with interface type M-LOC female to open end, size 0.141"

Product Classification

Product TypeHELIAX® MLOC cluster, SureFlex® D-CLASS, dynamic PIM

Product Brand HELIAX® | SureFlex®

Product Series MLOC

General Specifications

Attachment, Connector A Factory attached

Body Style, Connector A Straight

Interface, Connector A M-LOC Female

Specification Sheet Revision Level A

Dimensions

Nominal Size 0.141 in

Electrical Specifications

3rd Order IMD Dynamic Test Method Two +43 dBm carriers per IEC 62037

Mechanical Specifications

Minimum Bend Radius, multiple Bends40 mm | 1.575 inMinimum Bend Radius, single Bend8 mm | 0.315 in

Environmental Specifications

Installation temperature $-55 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-67 $^{\circ}\text{F}$ to $+185 \,^{\circ}\text{F}$)

Operating Temperature $-55 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-67 $^{\circ}\text{F}$ to $+185 \,^{\circ}\text{F}$)

Storage Temperature $-55 \,^{\circ}\text{C}$ to $+85 \,^{\circ}\text{C}$ (-67 $^{\circ}\text{F}$ to $+185 \,^{\circ}\text{F}$)

Immersion Test Method Meets IEC 60529:2001, IP68 in mated condition

