## NG4-MON-MODULES

#### **Base Product**



### NG4access Monitoring Module

 \*Product complies with the Build America, Buy America Act (BABAA) requirements of the Infrastructure Investment and Jobs Act of 2021 (Pub. L. 117- 58, §§ 70901-70953), or is the subject of a waiver approved by the Secretary of Commerce or designee. Compliance requirements and waiver applicability vary based on government funding program. Check the laws and regulations for your specific program.

Singlemode Monitor VAMs are used for non-intrusive monitoring and testing of fiber optic network signals. VAM modules provide a wide range of tap ratios to accommodate specific application requirements. The ability to easily monitor both directions at a single point greatly reduces the time necessary to analyze traffic patterns, locate failures, and monitor signal degradation. NG4access Monitor VAMs occupy one access tray in the universal chassis and easily snap into place. The NG4access universal chassis holds up to 12 left and 12 right orientation VAMs.

Multimode Monitor VAMs are used for non-intrusive monitoring and testing of fiber optic network signals. VAM modules provide a wide range of tap ratios to accommodate specific application requirements. The ability to easily monitor both directions at a single point greatly reduces the time necessary to analyze traffic patterns, locate failures, and monitor signal degradation. NG4access Monitor VAMs occupy one access tray in the universal chassis and easily snap into place. The NG4access universal chassis holds up to 12 left and 12 right orientation VAMs. Multimode Monitor VAMs work at data rates of 10Gbps and lower.

### **Product Classification**

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

Portfolio CommScope®

**Product Type**Monitoring module

Product Brand NG4access®

Product Series FACT | NG4

**Government Requirements**Build America Buy America (BABA) compliant\*

Warranty For more information, please consult our Product Warranty guidelines

## General Specifications

**Device Type** Plug-and-play module

**Access** Front

**Application** For use with NG4 access frames

Interface, frontLC/APC| LC/UPCInterface, InputLC/APC| LC/UPCInterface, OutputLC/APC| LC/UPC

**COMMSCOPE®** 

## NG4-MON-MODULES

**Location of Manufacturing** Waived per BABA waiver for BEAD Program

Tray Orientation Left orientation | Right orientation

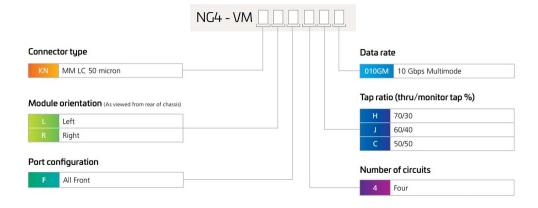
**Dimensions** 

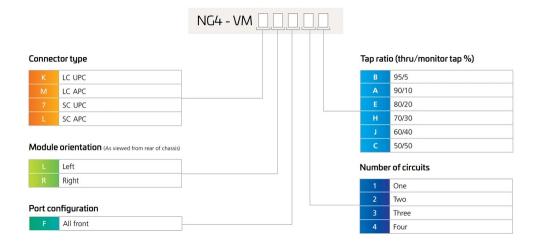
 Height
 13.21 mm | 0.52 in

 Width
 159.77 mm | 6.29 in

 Depth
 130.3 mm | 5.13 in

### Ordering Tree





### Packaging and Weights

Packaging quantity 1

\* Footnotes

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Warranty

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