

NG4-VCKL1F470000



NG4access® Module VAM, CWDM, 8 channels, 1310 nm port, 1 circuit, LC/UPC, left, 1471 nm starting channel, no test ports

- VAMs help enhance optical transport systems by providing flexible, easy to incorporate optical components into the network
- VAMs increase fiber capacity and help troubleshooting or distributing signals to multiple subscribers
- *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.

Product Classification

Regional Availability	Latin America North America
Portfolio	CommScope®
Product Type	CWDM module
Product Brand	NG4access®
Product Series	FACT NG4
Government Requirements	Build America Buy America (BABA) compliant*

General Specifications

Device Type	Plug-and-play module
Functionality	Multiplexing
Application	For use with NG4 access frames
Circuits, quantity	1
Distribution Type	8-channel CWDM
Interface, front	LC/UPC
Interface, Input	LC/UPC
Interface, Output	LC/UPC
Location of Manufacturing	Waived per BABA waiver for BEAD Program
Multiplexers, quantity	1
Port Type, optional	1310 nm port
Tray Orientation	Left orientation

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Dimensions

Height	13.21 mm 0.52 in
Width	159.77 mm 6.29 in
Depth	130.3 mm 5.13 in

Optical Specifications

Starting Channel Number	47
Starting Wavelength	1471 nm

Packaging and Weights

Packaging quantity	1
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