


**FINISAR**

Finisar Corporation

**FOA-M2200CB-EFG1C-AA002**

Part Number:	FOA-M2200CB-EFG1C-AA002
Manufacturer/Brand:	Finisar Corporation
Product description:	FIXED GAIN 15DB, DUAL MODE, 1529
Datasheets:	<a href="#">FOA-M2200CB-EFG1C-AA002.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

**FINISAR****REQUEST FOR QUOTATION**

Image may be representation. See specifications for product details.













**Specifications of FOA-M2200CB-EFG1C-AA002**

PART NUMBER	FOA-M2200CB-EFG1C-AA002
MANUFACTURER	Finisar Corporation
DESCRIPTION	FIXED GAIN 15DB, DUAL MODE, 1529
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">FOA-M2200CB-EFG1C-AA002.pdf</a>
VOLTAGE - SUPPLY	4.75 V ~ 5.25 V
SERIES	-
OUTPUT TYPE	Optical
OPERATING TEMPERATURE	0°C ~ 70°C
MOUNTING TYPE	Chassis Mount
MANUFACTURER STANDARD LEAD TIME	13 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Optical Sensor Amplifier Chassis Mount
AMPLIFIER TYPE	Optical

**Related Tags**

<a href="#">Finisar Corporation FOA-M2200CB-EFG1C-AA002</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Distributor</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Supplier</a>
<a href="#">FOA-M2200CB-EFG1C-AA002 Price</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Pictures</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Image</a>
<a href="#">FOA-M2200CB-EFG1C-AA002 PDF Datasheet</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Download Datasheet</a>	<a href="#">FOA-M2200CB-EFG1C-AA002 Datasheet</a>
<a href="#">FOA-M2200CB-EFG1C-AA002 Stock</a>	<a href="#">Buy FOA-M2200CB-EFG1C-AA002</a>	<a href="#">Buy Finisar Corporation FOA-M2200CB-EFG1C-AA002</a>
<a href="#">Finisar Corporation FOA-M2200CB-EFG1C-AA002</a>	<a href="#">Finisar Corporation Supplier</a>	<a href="#">Finisar Corporation Distributor</a>
<a href="#">Finisar Corporation FOA-M2200CB-EFG1C-AA002</a>		

**Related Products**

 <p><b>FOA-M2200PB-EFG1C-AA069</b> Manufacturers: Finisar Corporation Description: ULTRASPAN EDFA, 1RU NETWORK INTE In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M1100MB-ESC1C-AA001</b> Manufacturers: Finisar Corporation Description: POWER CTRL MOD 1CH CLASS 1M In stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>FOA-M2200CB-EFG1C-AA003</b> Manufacturers: Finisar Corporation Description: FIXED GAIN 23DB, DUAL MODE, 1528 In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M2200CB-EFG1C-AA007</b> Manufacturers: Finisar Corporation Description: MOD AMP FIXED 25DB DUAL CLASS 1M In stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>FOA-M2000PB-EFG2C-AA066</b> Manufacturers: Finisar Corporation Description: ULTRASPAN DUAL EDFA, 1RU NETWORK In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M1500CB-ESC1C-AA011</b> Manufacturers: Finisar Corporation Description: SINGLE-CHANNEL, 1504.5-1517.5NM, In stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>FOA-M2200CB-EFG1C-AA005</b> Manufacturers: Finisar Corporation Description: MOD AMP FIXED 15DB DUAL CLASS 1M In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M2200PB-EFG1C-AA015</b> Manufacturers: Finisar Corporation Description: ULTRASPAN DUAL EDFA In stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>FOA-M2200CB-EFG1C-AA006</b> Manufacturers: Finisar Corporation Description: MOD AMP FIXED 20DB DUAL CLASS 1M In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M2200CB-EFG1C-AA008</b> Manufacturers: Finisar Corporation Description: FIXED GAIN 20DB, 1529-1563NM, 21 In stock: Out stock</p> <p><b>RFQ</b></p>
 <p><b>FOA-M1000PB-EFG2C-AA028</b> Manufacturers: Finisar Corporation Description: ULTRASPAN OPTIMIZED SINGLE CHANN In stock: Out stock</p> <p><b>RFQ</b></p>	 <p><b>FOA-M2200CB-EFG1C-AA004</b> Manufacturers: Finisar Corporation Description: FIXED GAIN 23DB, 1528.77-1565.0N In stock: Out stock</p> <p><b>RFQ</b></p>