

A7846857 | SFP+-Kit (2 EA) with Optical Attenuator

Kit of 2 Small Form Factor pluggable+ BiDi Modules, 10G BASE, CWDM, Singlemode, TAA compliant, up to 40 km with optical attenuator

- Single LC connector
- Hot-pluggable SFP footprint
- Uncooled DFB laser transmitter
- RoHS compliant and Lead Free
- Up to 40Km on 9/125um SMF
- Metal enclosure for lower EMI
- Commercial and industrial operating temperature optional
- Trade Agreements Act (TAA) compliant

Product Classification

Product Type	Optical module
Product Series	BiDi SFP

General Specifications

Interface	LC/UPC
Note	Detailed Product Specifications are available. Please contact your local ANDREW representative.

Optical Specifications

Fiber Type	9/125 µm, singlemode
Average Optical Output Power, maximum	6 dBm
Average Optical Output Power, minimum	1 dBm
Operating Wavelength	1270 nm (Rx) 1270 nm (Tx) 1330 nm (Rx) 1330 nm (Tx)
Receiver Sensitivity, maximum	-13 dBm
Receiver Overload	+1 dBm

Environmental Specifications

Operating Temperature	0 °C to +70 °C (+32 °F to +158 °F)
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Packaging and Weights

Height, packed	20 mm 0.787 in
Width, packed	120 mm 4.724 in

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Depth, packed	190 mm 7.48 in
Packaging quantity	1
Packaging Type	Bag
Weight, gross	0.14 kg 0.309 lb
Weight, net	0.1 kg 0.22 lb

Included Products

- A7832204
SFP+, 10G, Bi-Di, 1270nmTx /1330nmRx, up to 40 km - Small form factor pluggable+ BiDi Module, 10G BASE, CWDM, Singlemode, TAA compliant, up to 40 km
- A7832206
SFP+, 10G, Bi-Di, 1330nmTx /1270nmRx, up to 40 km - Small form factor pluggable+ BiDi Module, 10G BASE, CWDM, Singlemode, TAA compliant, up to 40 km
- A7843668 - Fiber Optic Power Reducing Build Out Attenuator, singlemode LC/UPC, 7dB,