## ATGBICS AFBR-54D7APZ-QL Avago Broadcom Compatible Transceiver SFP+ 8.5/4.25/2.125GBase-FC (850nm, MMF, 300m, Ext Temp, DOM)

Brand : ATGBICS

Product code: AFBR-54D7APZ-QL-C

**Product name :** AFBR-54D7APZ-QL Avago Broadcom Compatible Transceiver SFP+ 8.5/4.25/2.125GBase-FC (850nm, MMF, 300m, Ext Temp, DOM)

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ATGBICS AFBR-54D7APZ-QL Avago Broadcom Compatible Transceiver SFP+ 8.5/4.25/2.125GBase-FC (850nm, MMF, 300m, Ext Temp, DOM):

ATGBICS Compatible AFBR-54D7APZ-QL-C 8.5/4.25/2.125Gbps Fibre Channel Transceiver supports a distance of up to 300m over multi-mode fibre (MMF) using a wavelength of 850nm via an LC connector. Digital optical monitoring (DOM) support is also present enabling real-time monitoring of the parameters of the fibre optic transceiver. Our product meets the specification of Avago Broadcom AFBR-54D7APZ-QL= and we proudly offer a compatibility guarantee and lifetime warranty. Our rigorously tested products record a unique traceable serial number and are fully compliant with all MSA Standards.

2.5 Gigabit Ethernet, 4 Gigabit

Ethernet, 8 Gigabit Ethernet

Fiber optic

SFP+

300 m

850 nm

✓ LC

1

×

Silver

Metal

1

1

1

China

Broadcom

CE, FCC, RoHS

85000 Mbit/s

Power	Power		
	oltage im voltage consumption (typical)	3.3 V 3.5 V 1 W	
Operat	Operational conditions		
Maximu Operati Storage Operati	m operating temperature im operating temperature ng temperature (T-T) e temperature (T-T) ng relative humidity (H-H) e relative humidity (H-H)	-10 °C 85 °C -10 - 85 °C -40 - 85 °C 0 - 95% 0 - 95%	
Weight	Weight & dimensions		
Width Depth Height Weight		13.4 mm 56.5 mm 8.5 mm 20 g	
Packag	Packaging data		
Number Package	r of products included e type	1 pc(s) Box	
Technie	Technical details		
Sustain	ability compliance ability certificates contain	RoHS Lead	





Interface type \*

Wavelength

Ethernet LAN

(DDM)

(WDM) Features Product colour

Housing material

Plug and Play Hot-Plug support

Easy to install

Certification

Country of origin

Brand compatibility

Hot-swap

SFP transceiver type \* Maximum data transfer rate \*

Fiber optic connector

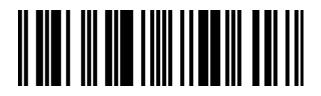
Ethernet interface type

**Digital Diagnostics Monitoring** 

Wavelength-division multiplexing

Maximum transfer distance

Single-mode fiber (SMF) supported Multi-mode fiber (MMF) supported



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