

BlueLAN passive DAC Cable, SFP+ to SFP+



Description

The SFP+ Copper Cable consists of two SFP+ modules and a 100 Ohm data cable. The DAC SFP+ cable is a low cost alternative for short reach applications for 8.5 Gigabit Fibre Channel and 10 Gigabit Ethernet.

Product Features

- Up to 11 GBd bi-directional data links
- Compliant with 10GFC
- Compliant with SFF8431
- Compliant with IEEE 802.3ae standard
- Hot-pluggable SFP+ footprint
- Enhanced EMI design
- Single power supply 3.3V
- Operating temperature range: 0 °C to 70 °C.

Applications

- 10GBASE Ethernet
- 10GFC
- Serial Data Transmission

Available variants

Article no.	Title
SC353501J1M30-BL	BlueLAN passive DAC Cable, SFP+ to SFP+, 10GBASE-CR, 1m, AWG30

This datasheet was created automatically on 30-08-2021 . Technical changes reserved.



BlueLAN passive DAC Cable, SFP+ to SFP+

SC353501J2M30-BL	BlueLAN passive DAC Cable, SFP+ to SFP+, 10GBASE-CR, 2m, AWG30
SC353501J3M30-BL	BlueLAN passive DAC Cable, SFP+ to SFP+, 10GBASE-CR, 3m, AWG30
SC353501J5M24-BL	BlueLAN passive DAC Cable, SFP+ to SFP+, 10GBASE-CR, 5m, AWG24
SC353501J7M24-BL	BlueLAN passive DAC Cable, SFP+ to SFP+, 10GBASE-CR, 7m, AWG24

This datasheet was created automatically on 30-08-2021 . Technical changes reserved.



EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

