LinkIT®

DAC/AOC/QSFP

LinkIT DAC SFP+ passive 7.0 m Cisco code
24 AWG,10Gbps

Product number: LI-0099-070D-C

Product Description

Fully compatible with all SFP + interfaces and backward compatible with SFP. Corresponds to SFF-8431 industry standard. 100 Ohm differential impedance. Allows transmission of 10 Gbit / s per channel. Optimized PCB interface for crosstalk reduction and attenuation (interference and signal attenuation). Improved EMI shielding. EEPROM for HP. Lower costs and consumption compared to fiber connections.

Main Specifications

Brand	LinkIT
Color	Black
Length (m)	7
Category	SFP+ DAC
Connector type 1	SFP+
Connector type 2	SFP+
Active/Passive	passive
Network cable type	Network cable

Extended Specifications

AWG wire size	24
Transmission speed	10Gbps
Halogenfree	X
SFP Coding	Cisco coded
Compatible with	Cisco QSFP-4SFP10G-xxxxM=
Standards	IEEE 802.3ab (Gigabit Ethernet), 802.3ak IEEE-2004 (10GSFP + Cu (SFP +, pre-assembled), SFF-8431 (Enhanced 8.5 and 10 Gigabit SFP +), 8G FCoE (8 Gbit / s Fiber Channel over Ethernet) ,

	10G FCoE (10 Gbit / s Fiber Channel over Ethernet) cable diameter
Bending radius (mm)	7,5
Temperature	0 to 70°C (32 to 158°F)
Certifications	CE, RoHS