



## DAC/AOC/QSFP

**LinkIT DAC SFP+ passive 3.0 m HP codet**  
30 AWG, 10Gbps, HP coding, JD097C

Product number: SFPHP-CAB03M-097

## 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

<b>Brand</b>	LinkIT
<b>Color</b>	Black
<b>Length (m)</b>	3
<b>Category</b>	SFP+ DAC
<b>Connector type 1</b>	SFP+
<b>Connector type 2</b>	SFP+
<b>Active/Passive</b>	passive
<b>Network cable type</b>	Network cable

## Extended Specifications

<b>AWG wire size</b>	30
<b>Transmission speed</b>	10Gbps
<b>Halogenfree</b>	X
<b>SFP Coding</b>	HP coded
<b>Standards</b>	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



<b>Bending radius (mm)</b>	7,5
<b>Temperature</b>	0 to 70°C (32 to 158°F)
<b>Certifications</b>	CE, RoHS

