

DAC 40G SFP+ Cable Passive Direct Attach Cable

Introduction

DAC SFP+ cable: There are two types of Direct Attach Cable, one is 10G SFP + DAC, and the other is 40G QSFP + 4 SFP +. This type of cable can not be replaced with ports. Only the finished cable can be replaced together. The module head and the copper cable cannot be separated.

It is used to directly connect copper cables of optical port switches, and is generally used for optical port switches, such as LY2 switches.

Quick Details

Place of Origin: Shenzhen, China

Brand: OPTICO

Model Number: DAC 40G SFP+ Cable Passive Direct Attach Cable

Product name: DAC-40G-SFP+

Data Rate: 40G

Compatibility brand: Cisco,HP,Juniper, Finisar, D-Link, Alcatel, etc.

Warranty: 2 years

Operating Temperature: 0 °C to 70 °C

Per channel rate: Up to 10.3125 Gbps

Supply Ability: 100000 Piece/Pieces per month

Packaging Details: 1 pcs/PE bag, suitable quantity per cartone box

Port: Shenzhen

Mechanical & Material Data

Compatibility brand	Cisco,HP,Juniper, Finisar, D-Link, Alcatel, etc
Application	Telecommunication
Power Supply	+3.3V
Operating Temperature	0 °C to 70 °C
Wire Gauge	30AWG
Per channel rate	Up to 10.3125 Gbps
Model Number	DAC-QSFP4SFP-40G-PCU0.5M-RD

Features

Stable and high quality

Meet IEC, JIS, Bellcore international standard requirements

High performance and cost effective

Mass and flexible production meeting various demand

Custom assemblies available upon request

OEM available upon request

