

CPAK-10X10G-LR= - Cisco QSFP28 Module

Model: CPAK-10X10G-LR= | Brand: CISCO

Product Overview

CPAK-10X10GLR, Transceiver module, 10 x 10Gb/s 10km SMF

Product page: <https://www.linknewnet.com/products/cpak-10x10g-lr>

Quick Specifications

Attribute	Value
Description	10x10G-LR Cisco CPAK Module for SMF
Dimensions	11.6 x 34.8 x 101.2 mm (0.46 x 1.37 x 3.98 in)
Wavelength (nm)	1310
Cable Type	SMF (24 fibers)
Core Size (Microns)	9-micron core SMF per G.652
Modal Bandwidth (MHz*km)	\
Cable Distance	10 km
Type	1310 nm SMF
Transmit Power	Max:+0.5 per lane Min:-8.2 per lane
Receive Power (dBm)	Max:+0.5 per lane Min:-14.4 per lane
Supported Mode	10x10G
Supported Protocol	IEEE 802.3ae FC ITU OTU2 ITU OTU1e ITU OTU2e
Storage temperature	-40 to 85° C (-40 to 185° F)
Operating temperature	0 to 70 ° C (32 to 158 ° F)
P ower consumption	At 70 ° C: < 5.0W maximum
Product Code	CPAK-10X10G-LR=
Brand	CISCO

Replacement / Alternative Options

If the CPAK-10X10G-LR= is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
CPAK-100G-CWDM4=	CPAK optical transceiver module,100G, CWDM4, 2km SMF
CPAK-100G-ER4L=	CPAK module, 100G for applications <25km

Request availability: [Ask for current stock](#) of CPAK-10X10G-LR= or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).