



S-C49DLC40D

MikroTik SFP CWDM module 1.25G SM 40km 1490nm
LC-connector

Ethernet Speed

1Gbps

Stock Level: **Product in stock**

\$85.00 + GST

Description

Introducing the new MikroTik CWDM SFP Modules, the CWDM is a passive MUX/DEMUX unit, which allows you to combine up to eight fiber links into one, to simplify and reduce the cost of long distance fiber installations. At the other location, the combined line is split back up again, so that instead of eight long fiber lines, you would only need one. The Coarse Wavelength-Division Multiplexing (CWDM) technology offers a solution which will increase capacity of existing fiber infrastructure by enabling multiple channels/wavelengths over the same fiber cabling and will reduce costs for a new fiber optic deployment.

CWDM in your network will allow you to:

- increase efficiency of existing fiber network
- provide scalable and easy-to-deploy fiber channel services
- reduce electricity consumption
- reduce equipment maintenance and installation costs

Features

CWDM SFP Module
1490nm Wavelength
Up to 40km

Specifications

Details

| | |
|--------------|-------------|
| Product code | S-C49DLC40D |
| Data Rate | 1.25G |
| Distance | 40KM |
| Mode | SM |
| Wavelength | 1490nm |
| Connector | Dual LC |
| Format | SFP |

Resources

- [Manufacturer Website](#)
- [RouterBOARD Website](#)
- [Firmware & Downloads](#)
- [FAQs](#)
- [Wiki](#)

[Forums](#)

[Details](#)