

# SFP-GPON-B - Cisco SFP Module

Model: SFP-GPON-B | Brand: CISCO

## Product Overview

Gigabit passive optical network (GPON) Class B+ SFP OLT transceiver module, 1490-nm TX/1310-nm RX wavelength

Product page: <https://www.linknewnet.com/products/sfp-gpon-b>

## Quick Specifications

| Attribute               | Value                              |
|-------------------------|------------------------------------|
| Device Type             | SFP (mini-GBIC) transceiver module |
| Form Factor             | Plug-in module                     |
| Connectivity Technology | Wired                              |
| Cabling Type            | Fiber optic                        |
| Data Link Protocol      | GigE                               |
| Optical Wave Length     | 1490 (TX) / 1310 (RX) nm           |
| Designed For            | P/N: ME4600-AMX-16GPON=            |
| Product Code            | SFP-GPON-B                         |
| Brand                   | CISCO                              |

## Replacement / Alternative Options

If the SFP-GPON-B is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

| Model                        | Specification                                                                                                                              |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">SFP-GPON-B-I</a> | Gigabit passive optical network (GPON) Class B+ SFP OLT transceiver module, 1490-nm TX/1310-nm RX wavelength, industrial temperature range |
| <a href="#">SFP-GPON-C</a>   | Gigabit passive optical network (GPON) Class C+ SFP OLT transceiver module, 1490-nm TX/1310-nm RX wavelength                               |

Request availability: [Ask for current stock](#) of SFP-GPON-B or its alternatives.

## Buying from LinkNewNet

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