



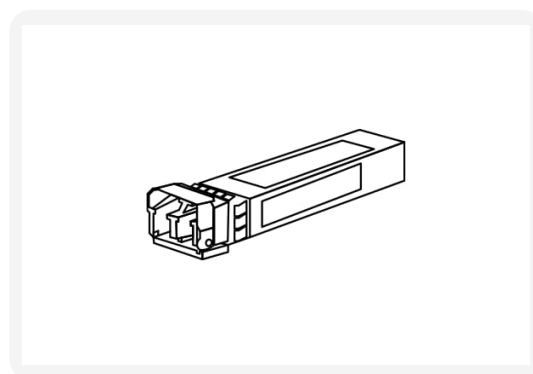
PANASONIC

Panasonic SF-MM31002D-GP SFP module, multimode fibre, LC, 1310 nm

Product code SF-MM31002D-GP · Voice alarm systems > Control equipment

SFP module for multimode fibre: 1.25 Gbit/s, 1310 nm, LC connector, range 2 km, DDM diagnostics.

- > 1.25 Gbit/s, 1310 nm
- > Multimode fibre (MMF), range 2 km
- > LC connector
- > DDM diagnostics



Product description

SF-MM31002D-GP is an SFP module for connecting PAVA devices and network switches to multimode fibre. According to Panasonic, multimode fibre is suitable for short and medium-length links, typically within the same building or campus. Examples include links between nearby racks, switches and equipment rooms. A fibre link has a lower risk of electrical interference.

The module's data rate is 1.25 Gbit/s and its wavelength 1310 nm. The connector is LC and the range 2 km. The module has DDM diagnostics (Digital Diagnostics Monitoring). SFP slots are found in the GS110TP network switch, in PAVA panels equipped with the N network card and in the PAVA-DFMS fire brigade microphone station.

Technical data

Product code	SF-MM31002D-GP
Manufacturer	Panasonic
Product group	Voice alarm systems > Control equipment
Type	SFP, 1.25 Gbit/s (SX+)
Fibre	Multimode fibre (MMF)
Wavelength	1310 nm
Connector	LC
Range	2 km
Diagnostics	DDM (Digital Diagnostics Monitoring)
CPR	1438-CPR-0527 (Ambient miniVES/midiVES)

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Datasheet: SF-MM31002D-GP SFP module (Ambient System)

Product catalogue (series): PAVA voice alarm system

Technical datasheet (series): PAVA voice alarm system

CPR certificate (series): 1438-CPR-0527, miniVES/midiVES system

Declaration of performance (DoP) (series): miniVES/midiVES system mini_midiVES-20260720

Request a quote or ask for more information

Sales +358 40 668 7641 · myynti@pap.fi · Mon–Fri 8 am – 4 pm (Finnish time)

Up-to-date information and documents: pap.fi/en/tuote/sf-mm31002d-gp/