

OTM-10GSR1

10GBASE-SR SFP+ Transceiver
for Sony Networked Media
Interface products



NETWORKED LIVE

Overview

The OTM-10GSR1 SFP+ Ethernet transceiver supports multi-mode optical fibre for up to 300m.

Specifications

General specifications

Power requirements 3.3 V DC

Power consumption 1 W

Dimensions 13.9 × 13 × 56.4 mm (9/16 × 17/32 × 2 1/4 in.) (width / height / depth)

Mass 21 g (0.74 oz.)

Temperature ranges
Operating temperature: 5 °C to 40 °C (41 °F to 104 °F)
Storage temperature: -20 °C to +60 °C (-4 °F to +140 °F)

I/O specifications

<p>Optical I/O Connector</p>	<p>Connector: LC Duplex optical connector</p> <p>Signal formats: IEEE802.3ae 10GBASE-SR</p> <p>Signal transmission speed: 10.3125 Gbps</p> <p>Media Type: Multi Mode</p>
<p>Host interface</p>	<p>Connector: Card edge connector</p> <p>Signal formats: SFF Committee SFF-8431 Specifications</p>

Related products



PWS-100NM1

IP Live System Manager workstation



NXLK-IP40F

SDI-IP converter board with 3G-SDI and SFP+ ports



NXL-FR316

SDI-IP signal processing unit



NXLK-IP45F

AV Multiplexer/Demultiplexer Board



PWS-110NM1

IP Live System Manager Station



PWSK-4506F

Networked Media Interface Board for PWS-4500 Live Server

Gallery

