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## Overview

XFP-10GLR-OC192SR - Cisco Multirate 10GBASE-LR/-LW and OC-192/STM-64 SR-1 XFP Module for SMF, low power (1.5W).

The Cisco® XFP Module offers customers a variety of 10 Gigabit Ethernet and Packet-over-SONET/SDH (POS) connectivity options for data center, enterprise wiring closet, and service provider transport applications.

Main features of the Cisco XFP Module include:

- Supports 10GBASE Ethernet and OC-192/STM-64 data rates
- Hot-swappable input/output device plugs into a XFP port of a Cisco Systems® router to link the port with the network
- Provides flexibility of interface choice
- Supports “pay-as-you-populate” model
- Supports the digital optical monitoring capability
- Supports the Cisco quality identification (ID) feature that helps enable a Cisco switch or router to identify whether the module is a Cisco certified and tested XFP
- Supports optical interoperability with respective Cisco 10GBASE XENPAK and X2, and SFP+ modules on the same link

## Quick Specification

Model Name	XFP-10GLR-OC192SR
Wavelength (nm)	1310
Cable Type	SMF
Core Size (micron)	G.652
Modal Bandwidth (MHz km)	None
Cable Distance	<ul style="list-style-type: none"><li>• 10 km (10 Gigabit Ethernet)</li><li>• 2 km (OC-192/STM-64 SR-1)</li></ul>

## Product Details:

### The Front Panel:



Get more information:

Do you have any question about the XFP-10GLR-OC192SR?

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## Specific Data Sheet:

Model Name	XFP-10GLR-OC192SR	
Wavelength (nm)	1310	
Cable Type	SMF	
Core Size (micron)	G.652	
Modal Bandwidth (MHz km)	None	
Cable Distance	<ul style="list-style-type: none"> <li>• 10 km (10 Gigabit Ethernet)</li> <li>• 2 km (OC-192/STM-64 SR-1)</li> </ul>	
Type	10GBASE-LR/-LW 1310-nm SMF	OC-192/STM-64 SR-1 1310-nm SMF
Transmit Power (dBm)	Maximum: +0.5 Minimum: -8.2	Maximum: -1.0 Minimum: -6.0
Receive Power (dBm)	Maximum: +0.5 Minimum: -14.4	Maximum: -1.0 Minimum: -11.0
Transmit Wavelength (nm)	Range: 1260 to 1355	Range: 1290 to 1330
Receive Wavelength (nm)	Range: 1260 to 1565	Range: 1260 to 1565

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