

ACT SFP+ LR transceiver coded for Cisco SFP-10G-LR

Gamintojas: **ACT** · Modelis: **TR0014** · EAN: **8716065492699** · Prekės kodas: **968741**



47,90 €

Kaina su PVM

Be PVM: **39,59 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Coded for SFP-10G-LR
- ✓ DDM support for monitoring SFP+ module
- ✓ Speed 10Gbps, suited for singlemode cable



Aprašymas

Coded for SFP-10G-LR

Speed 10Gbps, suited for singlemode cable

DDM support for monitoring SFP+ module

5 years warranty

Why choose ACT Optics?

ACT was established to provide users with a brand for highly reliable and consistent quality cabling and networking products. ACT solutions mix and match seamlessly with other brands.

Why do more and more companies choose ACT?

- Consistent quality guaranteed
- Complete range of connectivity products
- Meets international standards to ensure compatibility with other brands
- Over one million connectivity products in stock

- 5-year warranty

ACT SFP+ modules also offer:

- DDM; ability to have diagnostic data from the module read by the switch such as power consumption, temperature, any errors etc.
- Compatibility; modules that are coded offer 100% brand compatibility.
- Packaging; each module is individually packaged.
- 5 years warranty.
- Technical support from experienced staff.

Coding and compatibility: Cisco

This model SFP+ module works with Cisco equipment. Cisco requires proper coding in an SFP+ module for compatibility. ACT has coded this model SFP+ module for 100% compatibility with Cisco. Coding is also available for other brands. Please contact our team with questions about compatibility and coding.

The 3 advantages of SFP+ modules

The 3 biggest advantages of using SFP+ fiber modules are:

1. Standardization
2. Flexibility
3. Continuity

1. SFP+ modules are the standard for fiber optic communication

Manufacturers of network equipment support the SFP, SFP+ and QSFP standards. SFP+ modules are used in different devices such as switches, routers, firewalls, servers and storage devices. These devices are equipped with a port where an SFP+ module can be plugged in. The abbreviation SFP+ stands for Small Form Factor Pluggable and the + indicates that it is for 10Gbps speeds.

The standard for the use of SFP+ modules was established in cooperation with the various manufacturers. This standard is therefore called an MSA, which stands for Multi-Source Agreement.

2. SFP+ modules ensure maximum flexibility in a fiber optic network

A fiber optic cable is connected to an SFP+ module, which is plugged into the switch. The SFP+ module serves as an interface between the fiber optic cable and the connected equipment. This ultimately ensures maximum flexibility, as the SFP+ can be exchanged without having to exchange or replace the equipment in question.

Situations where only the SFP+ module needs to be exchanged, rather than the equipment:

- Transition to a network with a different type of fiber; for example, from single-mode to multimode.
- Changing distances: for example, from 100 meters to 80 kilometers.
- Change to another speed; for example, if the speed of the switch changes from 1G to 10G.
- Different type of fiber optic connector; for example, if instead of an LC, an SC connector is placed on the cabling.

3. Continuity in the network by using hot swappable optics

In case of changes in fiber type, distance, speed and connector, the SFP+ module is replaced. An important advantage is that the equipment does not have to be switched off or restarted when the SFP+ modules are installed, which ensures excellent network continuity. Keeping equipment operational while placing and/or replacing fiber optic (SFP+) modules is called "Hot swappable".

How do I clean SFP+ modules?

A large percentage of outages in fiber optic networks are solved by cleaning the cabling and the optics. We advise you not to allow SFP+ modules to become dirty by only using cables with cleaned connectors. If this model of SFP+ module does need to be cleaned, the ACT One click cleaner LC is suited for this.

Techninė specifikacija

Performance	
SFP transceiver type	Fiber optic
Maximum data transfer rate	10000 Mbit/s
Interface type	SFP+
Single-mode fiber (SMF) supported	Yes
Fiber optic connector	LC
Maximum transfer distance	10000 m
Wavelength	1310 nm
Digital Diagnostics Monitoring (DDM)	Yes
Operational conditions	
Minimum operating temperature	0 °C
Maximum operating temperature	70 °C
Logistics data	
Harmonized System (HS) code	85369010

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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