

StarTech.com PoE+ Industrial Fiber to Ethernet Media Converter 30W - SFP to RJ45 - Singlemode/Multimode Fiber to Copper Gigabit Ethernet - Mini/Compact Size - IP-30/ -40 to +75C - TAA

Gamintojas: **STARTECH** · Modelis: **IMC1GSFP30W** · EAN: **065030889575** · Prekės kodas: **951493**



259,90 €

Kaina su PVM

Be PVM: **214,79 €**

Sandėlyje

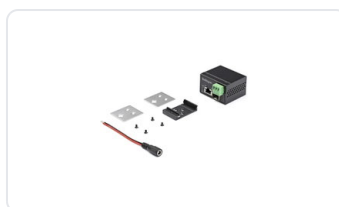


Prekė internetu

Nusenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **COMPACT SIZE + PoE:** Smallest form factor Fiber to Ethernet media converter with PoE extends & converts fiber to RJ-45 copper; up to 30W of PSE power to PoE/PoE+ PD devices like cameras & sensors
- ✓ **TECH SPECS:** 1 Gbps / 1 x Open SFP (MSA Compliant) / 1x RJ45 / 48V-56VDC / IEEE 802.3af / IEEE 802.3at (30W) / 10/100/1000Mbps / LFP / 16K Jumbo Frames / DIN or Wall Mount Hardware Included
- ✓ **ROBUST DESIGN:** Industrial Gigabit Mini Media Converter w/MTBF 500,000+hrs @ 50C / Vibration, shock & free fall rated / Rugged IP-30 aluminum housing / Hardened operating temp -40C to 75C / 2 yr warr
- ✓ **OPEN SFP SLOT:** Any MSA compliant SFP can be used for the incoming multimode or singlemode fiber connection; easy deployment across applications or fiber cable types
- ✓ **FLEXIBLE POWER INPUT:** Can be hardwired using terminal block (48-56VDC) power or powered using a standard (48-56VDC) Type-N barrel wall adapter (not included)
- ✓ **STARTECH.COM ADVANTAGE:** IT professionals' choice for over 30 years / This media converter is backed for 2-years by StarTech.com, including free 24/5 North America based multi-lingual tech support



Aprašymas

Industrial PoE Media Converter | 10/100/1000 Mbps | 30 Watts | Open SFP | DIN Rail Mountable

This open SFP PoE fiber media converter offers an easy, inexpensive way to extend the reach of your data and power devices at remote locations using your network over fiber, using the SFP of your choice. It combines the data connectivity of a media converter with the flexible power supply capabilities of a PoE injector

It converts a fiber network link to a POE-enabled copper RJ45 Ethernet connection to provide data and power to remote POE devices like security cameras, sensors, wireless, lighting, and more. The converter provides a powerful networking solution for campuses, warehouses, factories or any applications that require POE and connectivity over long distances.

Designed for Small Spaces & Harsh Environments

At 4.5 square inches and weighing approximately 80g, this mini media converter can be installed almost anywhere you need it and has been engineered to work in environments with large temperature changes. The converter also includes a set of DIN mounting rails for additional installation options.

Up to 30 Watts of Power for Connected Devices

30 watts of available support a wide range of devices such as:

- Surveillance Cameras
- Wireless Access Points
- Locks & Sensors
- Lighting

Open SFP Slot to Leverage Your Current Infrastructure

The Gigabit fiber media converter provides a cost-efficient way to connect remote devices over a fiber link. It features an open SFP slot that lets you choose the MSA compliant Gigabit SFP that best suits your fiber connection mode (single/multimode) and distance requirements.

Industrial IoT and Bringing Connectivity Outside of the Data Center

Fully compatible with 10/100/1000Base-T Ethernet networks, the fiber media converter supports auto-negotiation to bridge different speed networks and devices to a Gigabit fiber network. It provides versatile connectivity to your existing networks and devices, allowing you to maximize the usage and performance of legacy equipment.

The IMC1GSFP30W is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Techninė specifikacija

Network	
Maximum data transfer rate	1000 Mbit/s
Networking standards	IEEE 802.3, IEEE 802.3u, IEEE 802.3z
Jumbo frames support	Yes
Jumbo frames	16000
Flow control support	Yes
Duplex system	Full
Performance	
Maximum transfer distance	100 m
Fiber mode structure	Multi-mode, Single-mode

Buffer size	512 KB
Mean time between failures (MTBF)	500000 h
Features	
Internal	No
Product colour	Black
Housing material	Aluminium
International Protection (IP) code	IP30
DIN rail mounting	Yes
Ports & interfaces	
Fiber optic connector	SFP
Connectivity technology	Wired
Ethernet LAN (RJ-45) ports	1
Fiber ports quantity	1
Power	
Input voltage	48 - 56 V
Power over Ethernet (PoE)	Yes
Total Power over Ethernet (PoE) budget	30 W
Power plug type	Type N
Weight & dimensions	
Width	36 mm
Depth	59 mm
Height	49 mm
Weight	80 g
Operational conditions	
Operating temperature (T-T)	-40 - 75 °C
Storage temperature (T-T)	-40 - 85 °C
Operating relative humidity (H-H)	5 - 95%
Packaging content	
Quick installation guide	Yes
Packaging data	
Package width	161 mm
Package depth	108 mm
Package height	66 mm
Package weight	204.9 g

Certificates

Compliance certificates	RoHS
Certification	CE, FCC

Logistics data

Harmonized System (HS) code	85176990
Master (outer) case width	364 mm
Master (outer) case length	372 mm
Master (outer) case height	250 mm
Products per master (outer) case	20 pc(s)

Matmenys ir svoris

Svoris	0,25kg
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Dokumentai ir vaizdo įrašai

- › [Naudojimo instrukcija](#)
- › [Gaminio lankstinukas](#)

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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