

GPOE-CON-mini

A compact PoE converter that lets you power 24V Passive PoE devices from standard 48 V PoE infrastructure – without complicating your setup.



*Supports speed
up to 2.5 Gigabit!*

Network installations have a habit of becoming complicated in the least convenient places. The GPOE-CON-mini is a compact PoE converter that **takes 48–57 V 802.3af/at PoE input and lets you power 24V Passive PoE devices** from the same network infrastructure. Instead of changing switches, adding injectors, or running another power cable, put a GPOE-CON-mini in between!



The compact enclosure fits inside the GPeR-IP67-Case, making it a handy companion for outdoor installations.

Use standard 48 V PoE infrastructure to reach locations where compatible 24V Passive PoE devices such as the LHG, SXTsq, Groove or NetBox ax need to be installed. One Ethernet cable brings the connection and power where you need them, while the GPOE-CON-mini takes care of the conversion.

At just 87 × 33 × 20 mm, the GPOE-CON-mini does not ask for much space. But when you are standing next to an outdoor installation and discover that the available PoE and the device do not match, it performs like a giant!

• Specifications

Product code	GPOE-CON-mini
Number of 1G Ethernet ports	1
Dimensions	87 x 33 x 20 mm
Operating temperature	-40°C to +70°C

• Powering

DC input	PoE-In
Input voltage	48-57 V
PoE-in	802.3af/at
Output voltage	24V
Output current	0.5 A
PoE-Out	Passive PoE

• Included parts



Fastening set