

Power Over Ethernet Converter

SIL 48G-24G POE

48v to 24v Gigabit PoE Converter



SIL 48G-24G POE
48v to 24v Gigabit PoE Converter

OVERVIEW

This device lets you use any 48v PoE source (including passive PoE, Telecom PoE, 802.3af and 802.3at) to power SilverNet ECHO equipment and any other 24v capable equipment.

The SIL 48G-24G POE can provide a power output of up to 15W. This device can be used with shielded Ethernet and supports 10/100/1000Mbps Ethernet speeds.

Features

- IEEE802.3af/at compliant
- Input voltage range 36v to 57v
- Output voltage: 24v
- Maximum 15W output power
- 10/100/1000Mbps fast Ethernet
- Short circuit protection
- Transformer isolation, 1500v isolation (input to output)
- Dimensions: 350mm (Cable length is 200mm)
- High efficiency DC/DC converter
- LED indicators – Output power, Input power
- Operating temperature (0°C to +40°C)
- Storage temperature (-40°C to +70°C)
- Operating humidity (10% to 80% RH)
- Storage humidity (5% to 90% RH)
- Certification: CE and FCC

Part Code	Description
SIL 48G-24G POE	48v to 24v Gigabit PoE Converter

Copyright © SilverNet Limited. All rights reserved. All other company and product names may be trademarks of their respective companies. Whilst every effort is made to make sure the information shown is accurate, SilverNet Limited can not accept liability for any errors that may arise. No freedom to use information, patents, trademarks or other intellectual property rights is implied by the publication of this document. E&OE. SilverNet Limited reserve the right to change specifications and other information within this document without notice and your attention is brought to the fact that performance figures are under ideal conditions. Actual performance will depend on many environmental factors and it is recommended that a site survey is undertaken prior to installation. Please also note that this equipment may also be subject to local legislative restrictions. It is the end users responsibility to ensure that the installation complies with any such restrictions that are in force.



Distributed By: