

ZSK-EH-60W-AC-PoE-EU

Siklu 60W 48V PoE Adapter

Product Overview

Siklu 60W 48V PoE Adapter, AX-IN-60W-AC-PoE-EU, 10/100/1000 Mbps pass through Data rates



Specifications

Overview:

Microsemis PD-ACDC60G single port power injector offers a compact and cost-effective power solution for high power WLAN access points, network cameras and other IP terminal installations.

The ACDC60G converts AC power to 55VDC; the DC power is then provided over the Ethernet cable. The PD-ACDC60G supports up to 10/100/1000Mbps pass through data rates and includes hardware protection such as Overload protection and Short-Circuit protection. The single port injector can be powered via universal AC input and can provide up to 60W on 4 pairs.

Features:

- Output power of 60W over 4-pairs is guaranteed
- Supports 10/100/1000Base-T applications
- Plug-and-play installation
- Compact design fits easily in WLAN access point and
- IP camera installations
- Not 802.3af/at compliant
- For OEM private label sales only

Specifications:

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Specifications	
Product Code	ZSK-EH-60W-AC-PoE-EU
No. of Ports	1
Pass Through Data Rates	10/100/1000 Mbps
Power over Ethernet	Pin Assignment and Polarity:

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Product Specification Sheet

Output	Data Pairs 1/2 (-) and 3/6 (+)
	Spare Pairs 7/8 (-) and 4/5 (+)
	Output Power Voltage: 55 VDC
	User Port Power: 60W over 4-pairs (Guaranteed)
Input Power	AC Input Voltage: 100 to 240 VAC
Requirements	AC Input Current: 1.5A @100-240 VAC
	AC Frequency: 50 to 60 Hz
Dimensions	62 mm (W) x 38 mm (H) x 151 mm (L)
	2.44 in. x 1.5 in. x 5.94 in
Weight	Bare unit: .71 lbs (320g)
Indicators	AC Power: Yellow
	Channel Power Indicator: Green
Connectors	Shielded RJ-45, EIA 568A and 568B
Environmental	Operating Ambient Temperature:
Conditions	14° to 104°F (-10°C to 40°C) @60W
	14° to 131°F (-10°C to 55°C) @30W
	Operating Humidity:
	Maximum 90%, Non-condensing
	Storage Temperature:
	-4° to 158°F (-20° to 70°C)
	Storage Humidity:
	Maximum 95%, Non-condensing
Reliability	MTBF: 240,000 hrs. @25°C
Thermal Rating	30 BTU/Hr (@100Vac)
Regulatory	RoHS Compliant
	WEEE Compliant, CE
Electromagnetic	FCC Part 15, Class B
Emission & Immunity	EN 55022 Class B (Emissions)
	EN 55024 (Immunity), VCCI
Safety Approvals	UL/cUL Per EN 60950-1
	GS Mark Per EN 60950-1

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/ZSK-EH-60W-AC-PoE-EU-Siklu-60W-48V-PoE-Adapter-Buy-p-284811.php>

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