

DDC-4824POE

Telecom - 48VDC to 24V PoE Adapter with Redundant Dual-Input



Reverse Polarity Protected

DDC-4824POE is +/- 48VDC to 24VDC Dual-Input (DC / Terminal block) PoE adapter, which design for telecom -48VDC environment to support a passive 24V PoE outdoor AP/CPE device such as Ubiquiti, Mikrotik and Alfa Network or other passive 24V PoE devices. With Redundant Dual-Input, it make your life easy and you don't need to worry if electronic power drops.

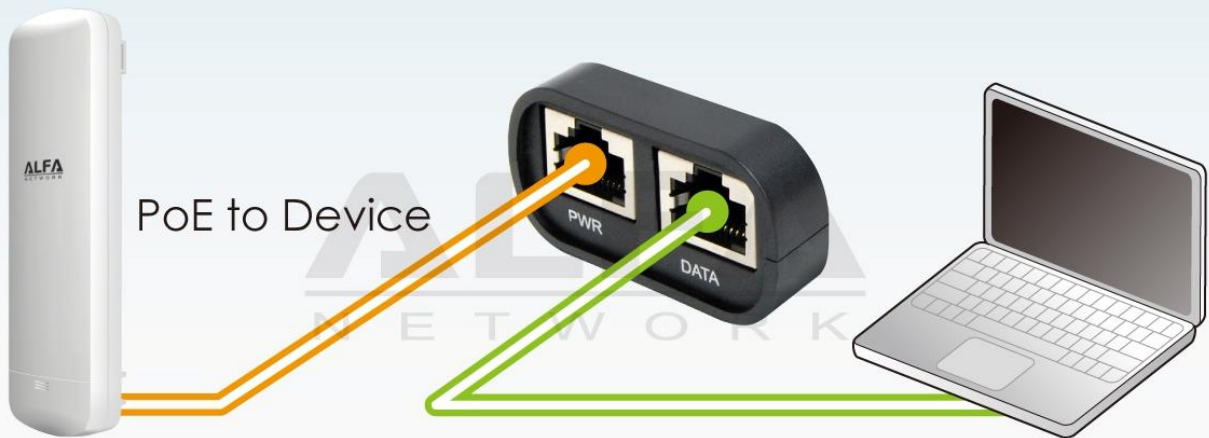


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- +/- 48V DC input ; 24V Passive PoE output



- Provide power and access to device at the same time

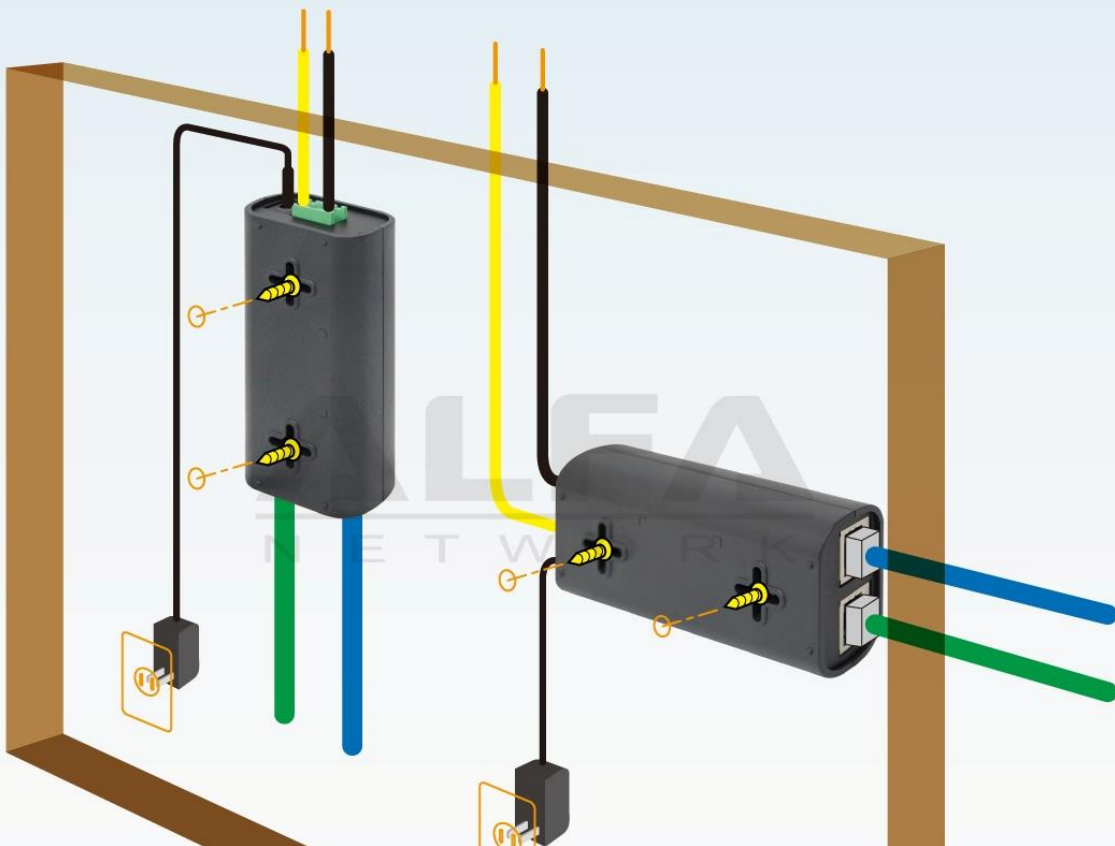


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- Power-in/Power-out LED display

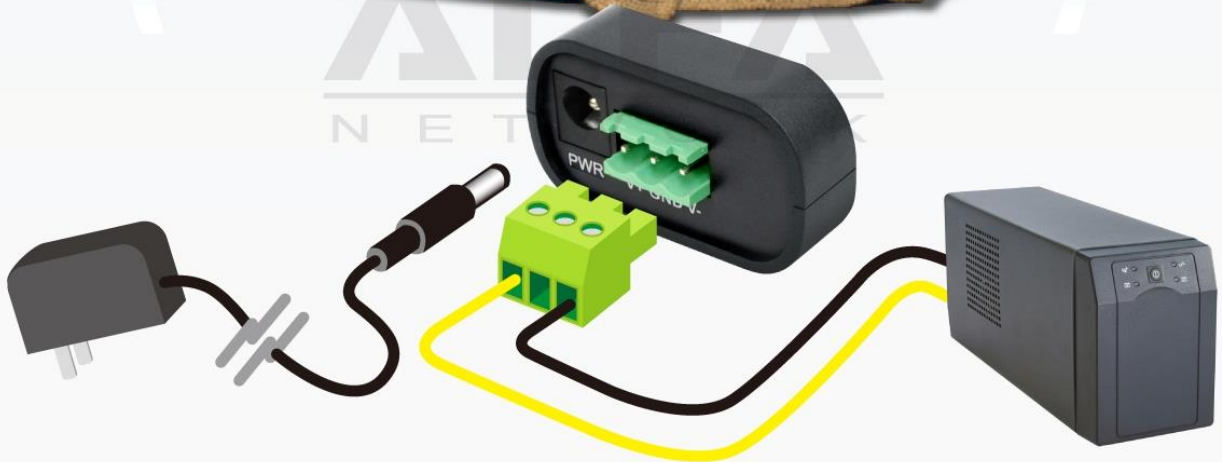


- Easy-Positioning design, simple installation for vertical or horizontal direction



DDC-4824POE

- 24/7, All-time, and Worry-Free Dual (DC-in / battery) input power redundancy



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Specification

Model	DDC-4824POE
Input Voltage	-48VDC / +48VDC
Input Voltage Tolerance Range	+/- 36VDC ~ +/- 58VDC
PoE Output	24VDC +/-10%
Output Current	0.7A (max.)
PoE Pin Define	4/5 Pin (+) 7/8 Pin (-)
RJ45 Data Speed	10/100/1000Mbps (Gigabit)
LED	Input LED Output LED
Interface	1x Data Input RJ45 1x Data+Power Output RJ45 1x Power Input: DC Jack (2.1/5.5) 1x Power Input: Terminal Block Connector
Operation Temperature	-10 ~ 50°C (14 ~ 122°F)
Storage Temperature	-20°C ~ 60°C (-4 ~ 140°F)
Dimension	102.5 (L) x47.5 (W) x 27 (H) mm 4.03 (L) x 1.87 (W) x 1.06 (H) inch