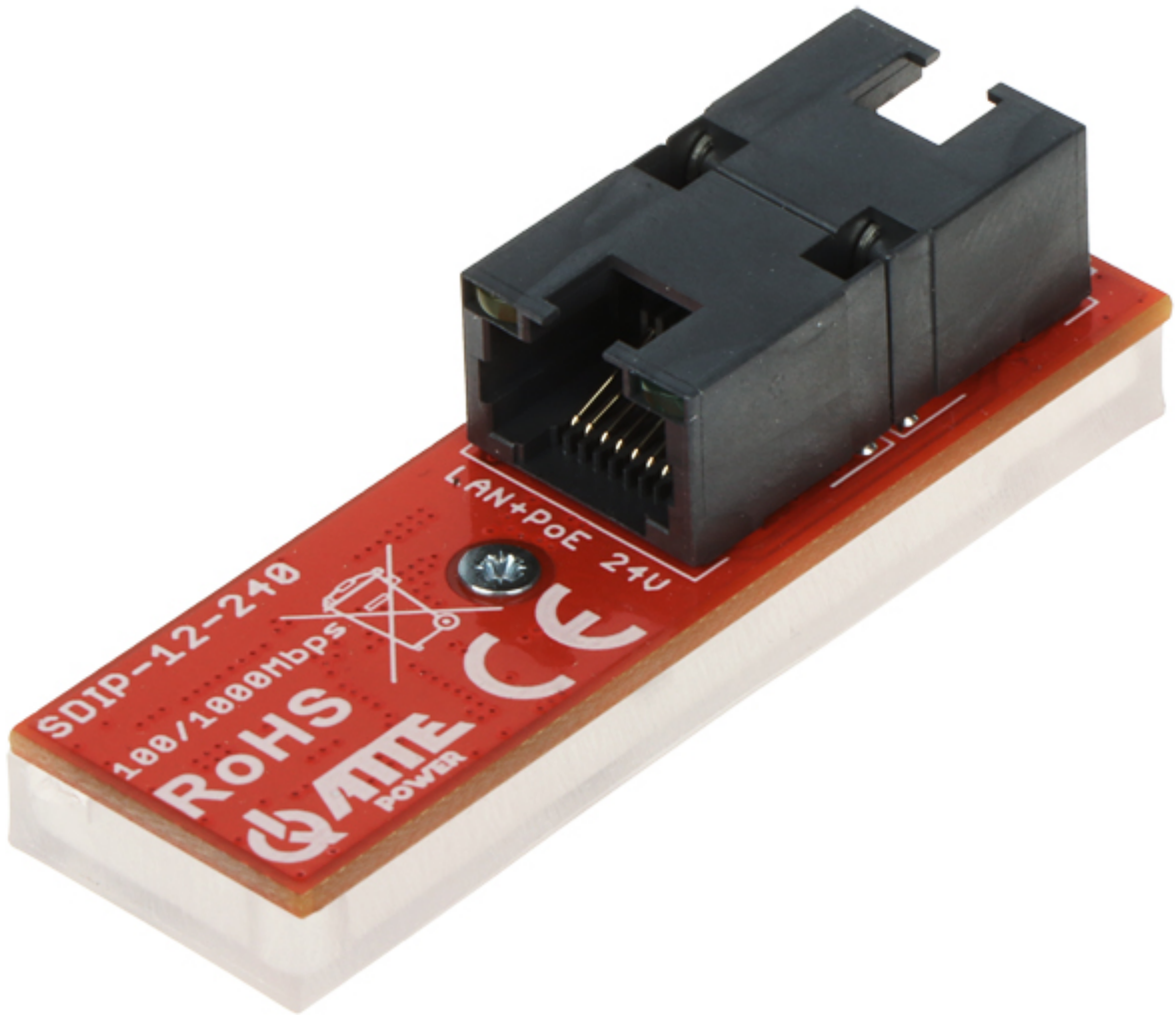


Code: SDIP-12-240

POE ADAPTER **SDIP-12-240** ATTE

The SDIP-12-240 PoE adapter is powered from the PoE 48V line and reduces the voltage to 24V at the RJ45 output. The basic use of the adapter is to power WiFi devices that require stabilized PoE 24V voltage. Gigabit bandwidth allows to take full advantage of the wireless transmission speed.

The device can be powered from the 802.3af or PoE PASSIVE switch.



Output power:	max. 12 W
Number of inputs:	1 pcs RJ-45
Number of outputs:	1 pcs RJ-45
Input voltage:	35 ... 56 V DC - PoE
Output voltage:	24 V DC - PoE



DATA SHEET

Output current:	max. 0.5 A @ 24 V DC
LED indicators:	DC output voltage presence indication
Main features:	<ul style="list-style-type: none">• LAN ports - Gigabit Ethernet : 10/100/1000 Mbps• Compliance with PoE (802.3af), Passive PoE• PoE IN ("+"-": 1, 2 pins; "+/-": 3, 6 pins) or ("+"-": 4, 5 pins; "+/-": 7, 8 pins)• PoE OUT ("+": 4, 5 pins; "-": 7, 8 pins)• "Index of Protection" : IP20
Protections:	Overvoltage
Housing:	Plastic (polycarbonate)
Operation temp:	-25 °C ... 50 °C
Weight:	0.015 kg
Dimensions:	63 x 20 x 19 mm
Manufacturer / Brand:	ATTE
Guarantee:	3 years