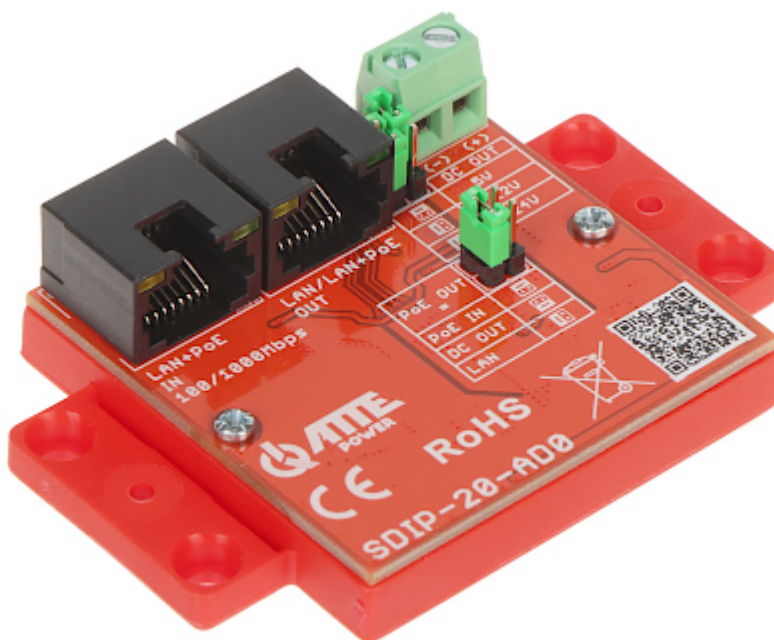


Code: SDIP-20-AD0

## POE ADAPTER **SDIP-20-AD0** ATTE

The SDIP-20-AD0 adapter is designed to power additional devices via a PoE line or reduce the PoE voltage present in the RJ45 plug with a bandwidth of 10/100/1000 Mbps. Appropriate jumper combinations allow to select the appropriate PoE power supply configuration at the output as well as the output voltage level from the converter.

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



Output power:	max. 20 W
Number of inputs:	1 pcs RJ-45
Input voltage:	44 ... 56 V DC - PoE
Output voltage:	<ul style="list-style-type: none"> <li>• screw terminals : 5 V DC / 12 V DC / 24 V DC - Set with jumpers</li> <li>• Port LAN OUT - Set with jumpers - in accordance with the user manual</li> </ul>
LED indicators:	DC output voltage presence indication
Main features:	<ul style="list-style-type: none"> <li>• Output voltages are configured using jumpers</li> <li>• "Index of Protection" : IP20</li> </ul>
Protections:	—
Housing:	Plastic
Color:	Red
Operation temp:	-25 °C ... 50 °C
Weight:	0.04 kg
Dimensions:	73 x 52 x 21 mm
Manufacturer / Brand:	ATTE
Guarantee:	2 years