

Code: POE-UNI/2C

## ADAPTER TO POWER SUPPLY VIA TWISTED-PAIR CABLE **POE-UNI/2C**

Passive Power over Ethernet (PoE) adapter allows to power LAN devices through typical 4-pair twisted-pair cable (eg UTP).

This solution enables Access Point powering, which is placed in hermetic box just by the antenna (to lower the loss in the RF cable), via twisted-pair cable from power source located inside a building.

The devices without the possibility to powering through the Ethernet port, should be connected as was shown at diagram No. 2.



Output power:	max. 24 W
Number of inputs:	1 pcs RJ-45
Input voltage:	max. 48 V DC
Output voltage:	max. 48 V DC
LED indicators:	plug the power source to thr PoE adapter
Main features:	Pin numbers for RJ-45 connector <ul style="list-style-type: none"> <li>• 1/2, 3/6 Wires to data transmission</li> <li>• 4/5, 7/8 Wires to power voltage transmission</li> </ul>
Protections:	—
Housing:	Plastic
Operation temp. / Relative humidity:	-40 °C ... 70 °C / 10 % ... 80 %
Weight:	0.02 kg
Dimensions:	59 x 28 x 21 mm
Guarantee:	2 years