

# POE-SPLIT-25W

PoE Splitter

For IP cameras without PoE

Input RJ45 (PoE)

Output RJ45 and jack

Max Power 25 W / DC 12 V

PoE IEEE802.3af / PoE IEEE802.3at



PoE Splitter specially designed for IP cameras.

Allows to supply power and connect an IP camera to an Ethernet cable having available Power over Ethernet (PoE). Useful in cases in which PoE power supply is required to an IP camera that does not have this feature, simplifying installation and reducing costs.

The PoE powered Ethernet cable is connected to the device via RJ45. It has two outputs: on one side the data transmission (connector RJ45) and on other power supply (jack) with an output voltage DC 12 V.

Accepts PoE power supply (IEEE 802.3af) and PoE+ (IEEE 802.3at), up to a maximum of 25 W.

# Specifications

<b>Input</b>	RJ45
<b>PoE standard</b>	PoE (IEEE 802.3af) / PoE+ (IEEE 802.3at)
<b>Maximum power</b>	25 W
<b>Output</b>	RJ45 / Connector jack
<b>Output Voltage</b>	DC 12 V
<b>Dimensions</b>	75~270 (D) x 21 (H) x 25 (W) mm