

# PoE Injector, 30 W

Art.-Nr. TVAC25001

Seite 1 von 1

Minimise the need for cables when installing IP cameras. Using the Power over Ethernet (PoE) injector, the data and IP camera power supply are fed into an Ethernet line. Power is then supplied exclusively via the network cable - a separate power line is no longer necessary. Additionally, you are no longer reliant on an available power supply (socket etc.) when selecting the camera location.

## Technologies

- For transmitting power and data via network cable to all PoE capable network cameras
- Transmission range up to 100 m
- PoE+ with 30 W output power
- Meets IEEE 802.3af/at, IEEE 802.3 10Base-T/100Base-TX/IEEE802.3ab 1000Base-T standard

## Technical data - PoE Injector, 30 W

AC power supply	100 - 240 V
Connection type	RJ-45
Data output	10/100/1000
Depth	160 mm
Dimensions	(W x H x D) 64 x 60 x 160 mm
Frequency	0.00000005 GHz
Height	60 mm
Language Manual	DE, GB
Language Packaging	DE, GB, FR, NL, DK, IT
Max. Air humidity	90 %
Max. Operating temperature	55 °C
Min. operating temperature	-10 °C
Mounting type	Other
Net weight	0.207 kg
Output power	30 W
PSTI conformity needed	No
PoE Standard	802.3af/at
Product group	Accessories
Rated current	0.6 mA
WEEE group	09
width	64 mm