

# POE EXTENDER

## EXT...OTD series outdoor \*

### Features:

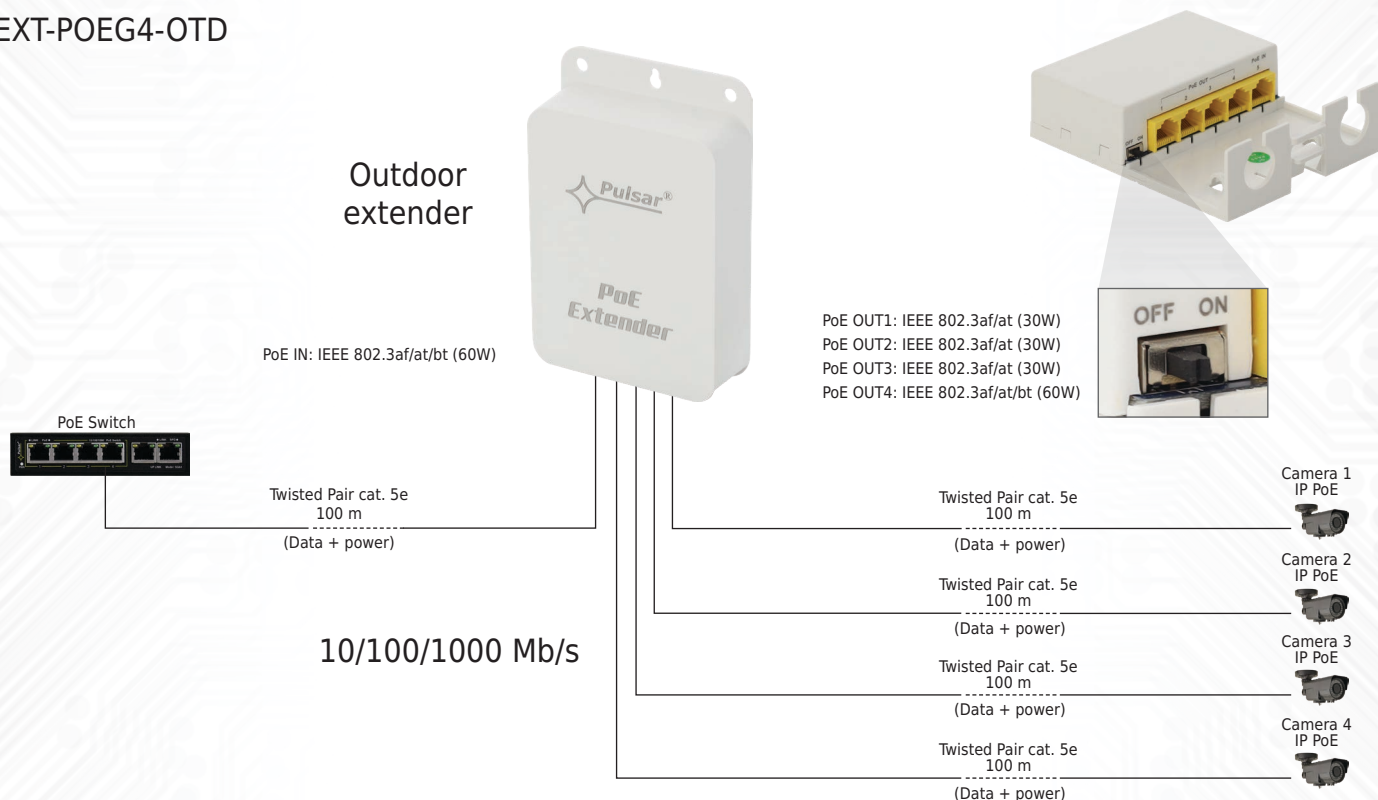
- PoE input: PoE IN – compliant with IEEE 802.3af/at/bt;
- PoE output: PoE OUT – compliant with IEEE 802.3af/at/bt \*\*;
- increases Ethernet and PoE power range by 100 meters;
- supports 10/100 Mb/s and 10/100/1000 Mb/s networks ;
- LED optical signalization;
- protections:
  - SCP short circuit protection;
  - surge protection (PoE input);
  - OLP overload protection;
- warranty: 2 years



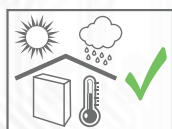
\*\* depending on output

Code	RJ45 input	RJ45 output	Output power [W]	Total power [W]	Supports networks	Installation: mounting screws	Dimensions LxWxH [+/- 2mm]
<b>EXT-POE4-OTD</b>	PoE IN: IEEE 802.3af/at/bt	PoE OUT1 / compliant – af/at	30W / port	50W	10/100 Mb/s	✓	149x35x98
<b>EXT-POEG4-OTD</b>		PoE OUT2 / compliant – af/at PoE OUT3 / compliant – af/at PoE OUT4 / compliant – af/at/bt VLAN mode switch	30W / port 30W / port 60W / port		10/100/1000 Mb/s		

### EXT-POEG4-OTD



Connection of four IP PoE cameras and extension range for next 100m



\* Device is recommended to be installed in a place protected from direct influence of atmospheric conditions and strong sunlight with temperatures from -10°C to +50°C.