

# PoE Converter

## User Guide

### Equipment Features

Ability to convert PoE methods:

A (1, 2 (+) 3.6 (-))  $\Leftrightarrow$  B (4.5 (+) 7.8 (-));

Data transfer rate: up to 10/100/1000M / s;

Work with both PoE-compliant IEEE 802.3 af / at (automatic PoE load detection)  
and with devices that support PoE standards (without automatic PoE load  
detection);

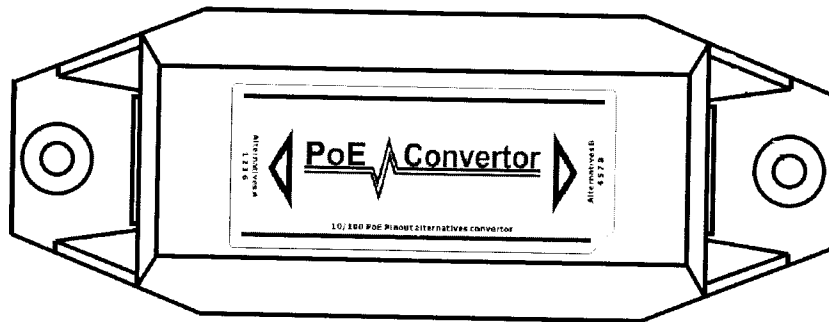
Maximum PoE power: up to 30W;

Compact size;

Passive device, does not require power;

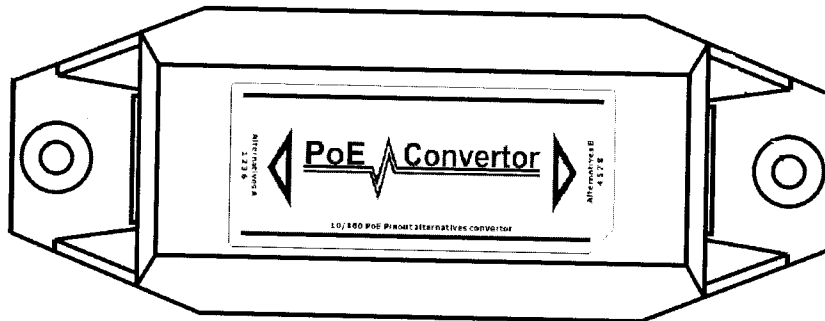
Working Temperature 0 °C- + 45 °C

## 1, Left to Right (Change 1/2/3/6 PoE to 4/5/7/8 PoE)



PSE (1/2/3/6) ---> (1/2/3/6) PoE Converter (4/5/7/8) ---> PD (4/5/7/8)

## 2, Right to Left (Change 4/5/7/8 PoE to 1/2/3/6 PoE)



PD (4/5/7/8) <--- (1/2/3/6) PoE Converter (4/5/7/8) <--- PSE (1/2/3/6)