

PW303

ONE port PoE PD

Introduction:

PW303 is a PD power solution board which compliant IEEE 802.3 bt class 8. It provides up to 71W at +12V output device used. And plus with over current protection and short protection.

TOP



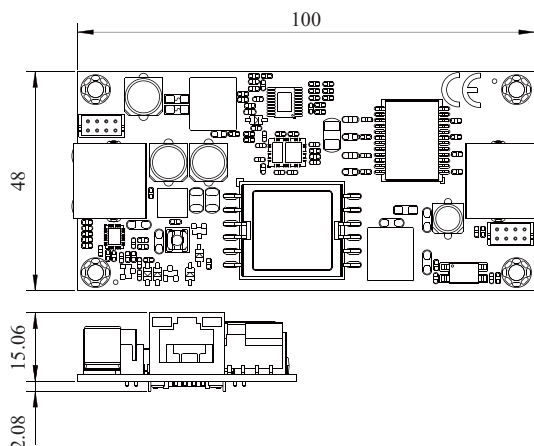
Features:

- DC Input: +48V to +57V
- Output voltage: +12V / 6A
- Current: Compliant IEEE802.3 bt class 8 up to 71W

Specification:

Type	PoE Device to DC & LAN
Input	RJ45
Output port	2 x 4 pin power & RJ45 or 2 x 4 pin LAN wafer
Operating Temperature	-40°C ~ +50°C
Dimensions	48 x 100 mm

Mechanical Drawing:



Ordering Information:

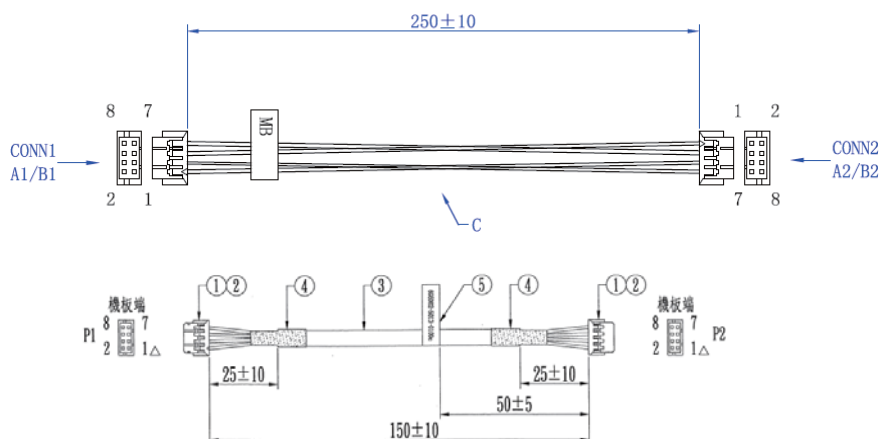
PW303-PDRR

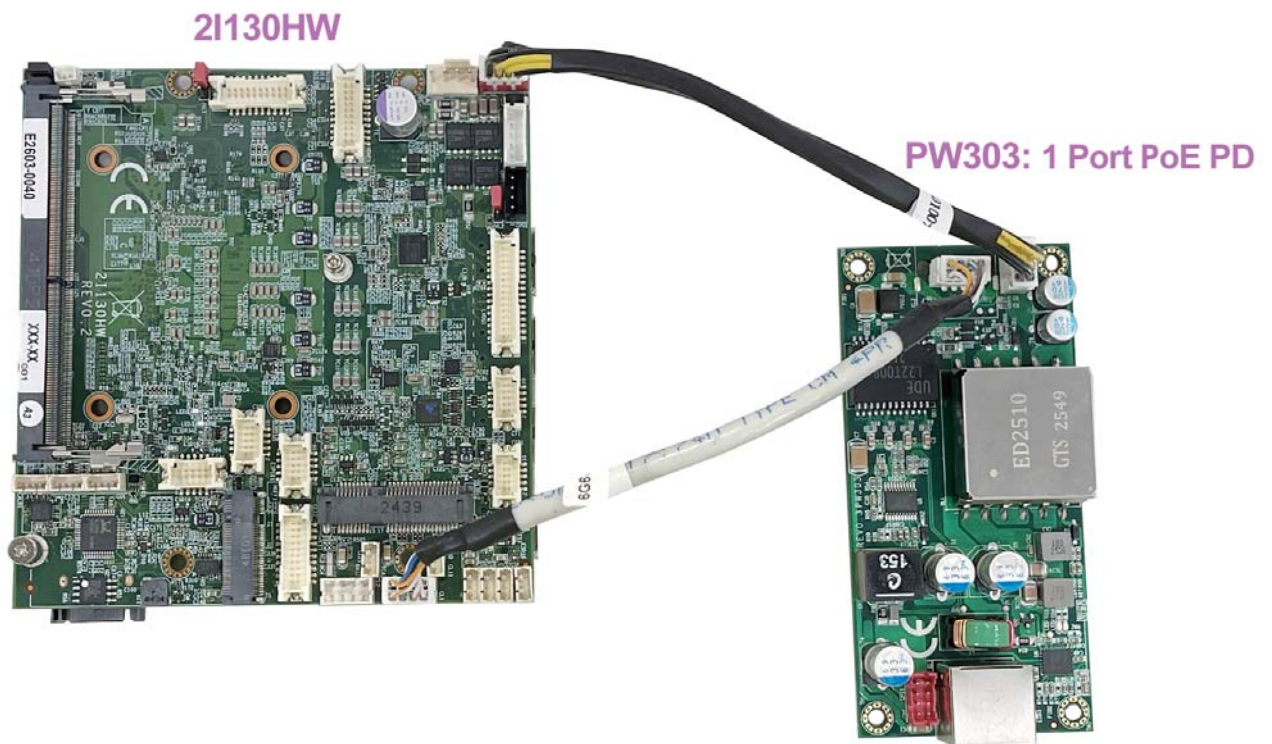
6G9102-0034001-0 PW303-001

Cable information:

6G6003-7346-0100 L=25cm, 2.0 2 x 4/2.0 2 x 4

6G6002-5033-0100 2.0 2 x 4/2.0 2 x 4, L=15cm





Easy Expansion: Connect PW303 to LEX SBCs to enable 1-port PoE PD (71W).