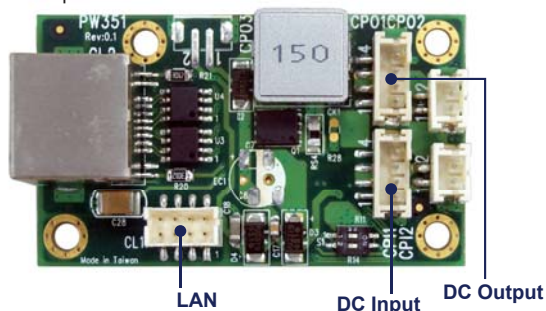# PW351

1 port PoE PSE

■ Introduction:

PW351 is ONE port PSE (Power Source Equipment) board, it complaints to IEEE 802.3 type 2.
PW351 can supply up to 25.5W to PD (Power Device), and supports both over current protection and short circuit protection.
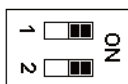
Top

LAN **DC Input** **DC Output**

PIN NO		PIN NO		MODE
1	RIGHT	2	RIGHT	AF Mode
1	RIGHT	2	LEFT	AT Mode (default)

■ Features:

- DC Input: +9V to +36V
- Output voltage: +52V
- Current: Compliant IEEE802.3 af/at type 2 ;
  AT / AF type could be set by DIP Switch.
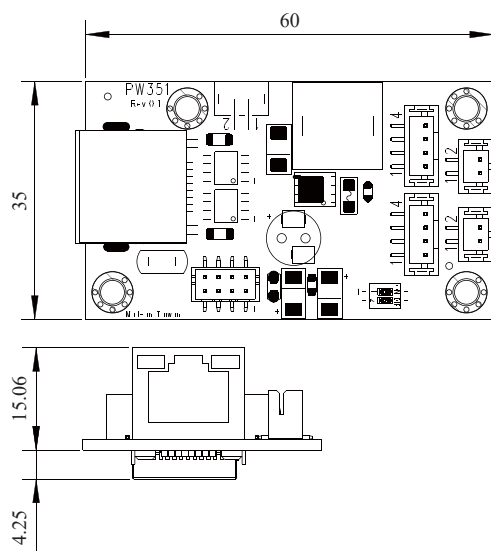
■ Specification:

Type	DC & LAN to PoE PSE
Input	DC & LAN
Output port 1	RJ45
Output port 2	1 x 4 & 1 x 2 pin wafer
Operating Temperature	-40°C ~ +65°C
Dimensions	35 x 60 mm

■ Mechanical Drawing:
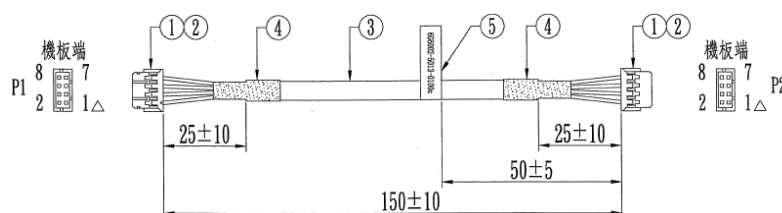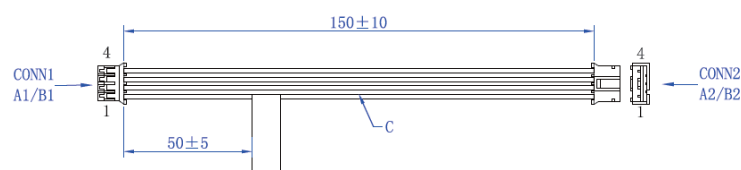

■ Ordering Information:

PW351
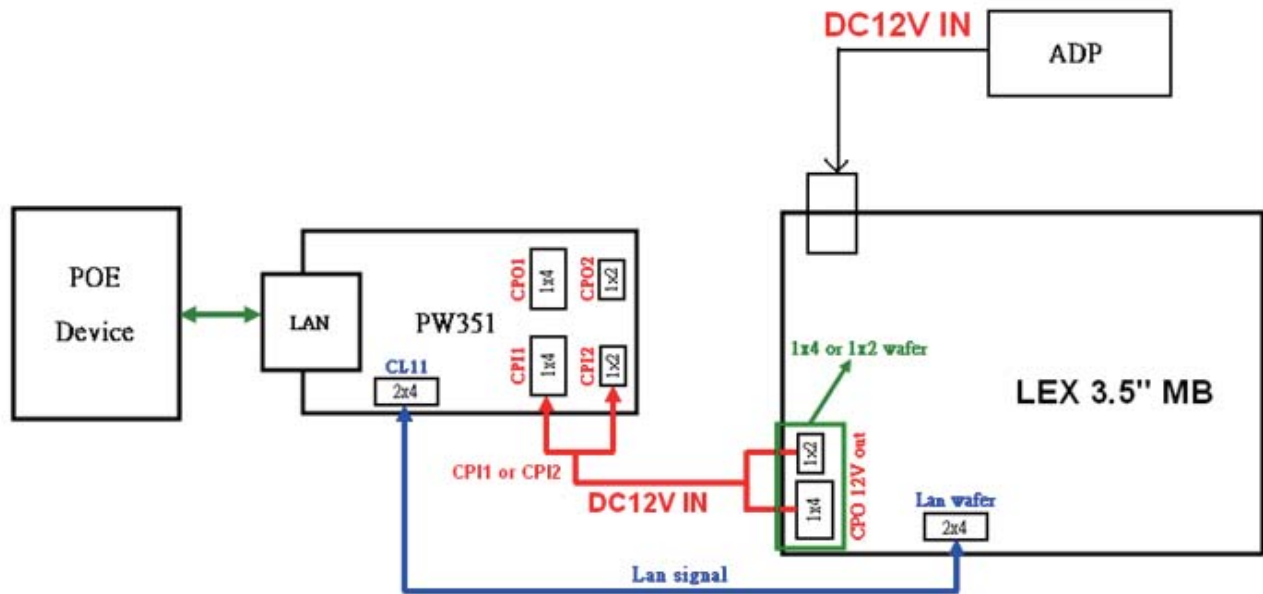6G9102-0014001-0 PW351-PSE-001

■ Cable Information (Option):

6G6003-7347-0100 2.0 1 x 4 / 2.0 1 x 4,L=15cm
6G6002-5033-0100 2.0 2 x 4 / 2.0 2 x 4,L=15cm

Lex SYSTEM

Working Instruction

1. If the total power less than MB's, let the MB provide the power to PW351

2. If the MB doesn't have enough power to PW351, let the PSU do it.

Lex SYSTEM®