

Vacuum Fluorescent *Display*

PL-200

- Vacuum Fluorescent Display(VFD) with display 20 columns and 2 lines
- Wide Range input Power from 3.3V~12V
- Stylish with diversity color combination
- Support Multilanguage
- 32-bit Processor with dual interface(RS-232 and USB)



Specification	
Display Method	Vacuum Fluorescent Display
Display Color	Blue-Green
Number of characters	40 (20 columns x 2 lines)
Brightness	Max. 800 cd/m ²
Character font	5 x 7 dot matrix
Character type	95 Alphanumeric, 32 International Characters
Character size	5.5 x 9.2 mm (HxW)
Dot Size (X x Y)	0.86 x 1.2 mm
Download characters	9 characters
Viewing Angle	Max. 90 degrees
Horizontal Rotation	Max. 355 degrees
Commands Mode	1.EPSON ESC/POS 2.EMAX (AEDEX) 3.UTC 4.ADM787/788 5.CD5220 6.DSP-800
Language Support	US English, Int'l English, Czech, Danish, Dutch,Turkish, Finnish, Flemish, French, Fr Canadian, German, Greek, Indonesian, Irish, Italian, Katakana, Latvian, Norwegian, Polish, Portuguese, Romanian, Russian, Slovene, Slovak, Spanish, Swedish
Interface	RS-232 / USB
Input Voltage	3.3~19 VDC(Wide Range)
MTBF	30,000 hours
Weight	1.2 Kg
Dimension	246x451x108mm(WxHxD)
Safety	EMC standards
Safety standards	FCC, CE



USB expansion interface



Multi-angle vision



A variety of integrated design