



LD230

VFD Customer Display

*2 x 20 High-Quality
Extremely Bright*

Display Color Green or Blue

- 2 lines x 20 columns display
- Choice of interface: USB or RS232
- 5V ~ 12V Power Input
- All POS line display commands compatible
- OPOS/JPOS driver is standard
- Pole type, rear-mount type or module are available
- Black or white chassis

Easy Connectivity to a Wide Range of POS Systems



Height Adjustable

LD230 VFD Customer Display

Specification

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Display Method	Vacuum Fluorescent Display (Blue-Green)
Number of characters	40 (20 columns x 2 lines)
Brightness	700 cd/m ²
Character font	5(H) x 7(V) dot matrix
Character type	95 Alphanumeric, 37 International Characters
Character size	5.25(H) x 9.03(V) mm
Dot Size	0.85 x 1.05 mm
Viewing Angle	Max. 90°
Download characters	25
Module Dimension	204(H) x 47.9(V) x 33.0(D)mm
Top Head Dimension	220(H) x 87.5(V) x 52.5(D)mm
Pole Dimension	∅33.5 mm L:130mm
Base Dimension	217(W) x 106(D) x 35 (H) mm
Horizontal Rotation	Max. 355°
Vertical Rotation	0°~90°
Commands Mode	ULTIMATE,LD220,Aedex,UTC/S,UTC/E,ADM788,DSP800,CD52 20,EMAX,Logic Controls
Language Support	US English, Int'l English, Bosnia, Croatian, Czech, Danish, Dutch, Estonian, Faroese, Finnish, Flemish, French, Fr Canadian, German, Greek, Hebrew, Hungarian, Icelandic, Indonesian, Irish, Italian, Katakana, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Russian, Slovene, Slovak, Spanish, Swedish...
Interface	RS-232 or USB
Reliability(MTBF)	30,000 hours
Power Consumption	5~12 VDC
EMC/Safety Standards	FCC, CE