

Multi-language support, including USA, France, Germany, UK, Sweden, Denmark I & II, Italy, Spain, Norway, Japan (Kayakana), Slavonic, Russian, etc....

## Customer Display



P/N	Description
AFLP-CDW01	Customer Display, VFD, 5 x7 dot matrix, RS232, white color
AFLP-CDB01	Customer Display, VFD, 5 x7 dot matrix, RS232, black color

Display	Vacuum Fluorescent Display Green
Display Pattern	5 x 7 dot matrix
Brightness	350- 700 cd/m2
Character	95 Alphanumeric & 32 International Characters
Dot Size (X x Y)	0.86 mm x 1.2 mm
Font Size	5.25 (W) x 9.3 (H)
Character Number	20 x 2 for 5 x 7 font
Command	LD-220, EPSON POS D101, Aedex, UTC/S, UTC/P, ADM788, DSP800, CD5220, EMAX, LOGIC CONTROL
Dimension (Panel)	220 X 50 x 86 mm
Dimension (Support)	Two supports per package. Per support 130mm
Dimension (Base)	217 x 106 x 20 mm
Viewing Angle	Max 90°
Horizontal Rotation	Max 360°
Interface	USB
Power Source	+5V DC

## VFD Customer Display



P/N	Description
AFLP-12VFD-U	VFD Customer Display for AFL-12B-LXPOS with bracket
AFLP-15VFD-U	VFD Customer Display for AFL-15A-LXPOS with bracket
EPP-16VFD-U	VFD Customer Display for EP-16x series with bracket
EPP-26VFD-U	VFD Customer Display for EP-26x series with pole stand

Display	Vacuum Fluorescent Display Green
Display Pattern	5 x 7 dot matrix
Brightness	350- 700 cd/m2
Character	96 Alphanumeric & 13 International Characters 1 user define character
Character Size (X x Y)	9.0 mm x 5.25 mm
Font Size	5.25 (W) x 9.3 (H)
Character Number	40 characters (20 columns x 2 lines)
MTBF	25000 hours (power on time)
Dimension (Panel)	215 X 84 x 55 mm
Operating Temperature	5- 45 °C
Operating Humidity	30% - 85%
Storage Temperature	-10- 55°C
Storage Humidity	10% - 85%
Power Source	+5V DC
Power Consumption	3-6 W

## Thermal Printer



P/N	Description
AFLP-TPW01	Thermal Printer, 24VDC, RS232, thermal line printing, white color
AFLP-TPB01	Thermal Printer, 24VDC, RS232, thermal line printing, black color

Print Method	Direct thermal line printing
Casing	9x17/ 12x24 64/48 Columns 95 Alphanumeric; 32 International; 128x7 graphics Traditional/ Simplified Chinese, Japanese UPC-A, UPC-E, JAN8 (EAN8), JAN (EAN13), CODE 39, CODE 93, CODE 128, CODABAR
Print Speed	180mm/ sec (60 lps) max
Data Buffer	96 Kbytes or 2k bytes
Interface	RS 232C (32K)
Paper Dimensions	Thermal roll paper: 79.5 +/-0.5 x dia 83.0 mm
Paper Thickness	0.06 to 0.12 mm
Power	24VDC +/-7%
Current Consumption	Approx 2.0A (mean)
Overall Dimensions	146 (W) x 197(D) x 145 (H) mm
Power Adapter	Input 100-240V AC, Output 24VDC, 60W max.