

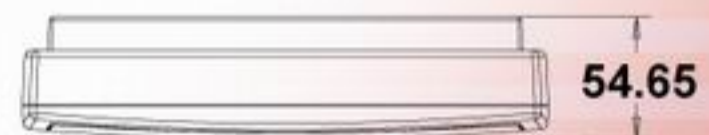
Clear, Easy-to-read
Customer Display

LD240

VFD Customer Display

Features

- Bright vacuum fluorescent display
- Supports 10 command codes, EPSON command as default
- Power Supply from 5V~12V to prevent mindless use
- Easy configuration and setting by user-friendly software
- Control board designed in top panel for less malfunction
- Detachable panel design for wall mounting and various use
- self-test function for better diagnostic purpose
- OPOS driver is a standard
- Two color available, Black and White



Specifications

2 x 20 Characters (40 char)
Character Color: Light Green
Character Size: 9.03(H) x 5.25(W) mm
Power Supply: 5V ~ 12V
View Angle: Max. 90°
Rotation: Max. 355°
Pass Through Function / Direct Connection
Adjustable Height: by Adding Supports

- Weights: Approx. 980g
- Panel Dimensions: 240(W) x 54.65(D) x 100(H) mm

LD240

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Customer Display

Customer Display

Specifications

Model	LD240
Customer Display	Vacuum Fluorescent Display (Blue Green)
Display Pattern	5 x 7 dot matrix
Brightness	Max 700 cd/m ²
Character	95 Alphanumeric & 32 International Characters
Dot Size (X * Y)	0.86 x 1.2 mm
Font Size	5.5(W) x 9.2(H)
Character Number	20 x 2 for 5 x 7 font
Commands Mode	ICD-2002, EPSON POS D101, AEDEX, UTC/S, UTC/P, ADM788, DSP800, CD5220, EMAX, LOGIC CONTROL
Language	USA, France, Germany, U.K., Sweden, Denmark I & II, Italy, Spain, Norway, Japan (Katakana), Slavonic, Russian
Panel Dimension(W*D*H)	220 x 50 x 86 mm
Dimension (Support)	(380/250/120) mm (H) x 33 mm (dia)
Dimension (base)	217mm (W) x 106mm (D) x 20mm (H)
Vertical Rotation	Max. 90°
Horizontal Rotation	Max.355°
Weight	0.55 Kg
Interface	RS-232,USB

Adjustable Heights (pole supports)



Attached to the
base w/o pole



Supported
with 1 pole

Various Combinations with Screen / System



Attached to the
back side



Attached to the base
with adjustable poles