

ICD-2002

POS Pole Displays



Four Pole Heights Standard

The ICD-2002 is a twenty column / two line vacuum fluorescent display designed for ECR and PC/POS applications. The blue-green fluorescent color is easy on the eyes. Serial pass-through allows connection of multiple pole displays, cash drawers, printers and other devices to a single output port.

- ◆ Vacuum Fluorescent Display 2 Lines of 20 Characters
- ◆ Adjustable Display Panel For Best Viewing Angle
- ◆ Adjustable Height and Rotation
- ◆ RS-232C Interface, 4,800 to 38,400 Baud Rate
- ◆ Self-Test Function Checks the Circuit Board and Performs Each Function For Diagnostic Purposes
- ◆ User-Defined and International Character Set Standard
- ◆ Four Pole Heights Standard
- ◆ Includes 48" Serial Cable (DB-9F ~ DB-9M)



Easily Accessible DIP Switch Bank and Convenient On/Off Switch Located Behind Display Head



Metal Base Standard



Detachable Switching Power Supply Makes Installation and Field Service Easy

Specifications

Customer Display:	Vacuum Fluorescent Display
VFD Color:	Blue-Green
Display Pattern:	5 x 7 Dot Matrix
Brightness:	350 ~ 700 cd/m ²
Character:	95 Alphanumeric & 32 International Characters
Dot Size:	0.86mm x 1.2mm
Font Size – 11mm:	5.5mm W x 10.5mm H
9mm:	6.4mm W x 9.2mm H
Character Number:	20 Characters x 2 Lines
Command:	ICD-2002, Epson POS D101, Aedex, UTC/S, UTC/P, ADM788, DSP800, CD5220
Language:	USA, France, Germany, U.K., Sweden, Denmark I & II, Italy, Spain, Norway, Japan (Katakana), Slavonic, Russian
Interface:	RS-232C or USB (Selected Models)
Viewing Angle:	45° Maximum
Horizontal Rotation:	340° Maximum
Dimensions – Panel:	8-7/8" W x 3-5/8" H x 2"D
Poles:	15" / 11-3/4" / 6-5/16" / 2-15/16" H x 1-5/16" Dia.
Base:	7-1/2" W x 1-1/16" H x 3-3/4" D
Weight:	Approximately 1.8 lbs. (0.8 kg)
Current/Power Usage:	.025A / 3W