

CD-7220 CUSTOMER DISPLAY



The CD-7220, 2-line customer display is a top quality display, designed in a telescope style. It's vacuum fluorescence display ensures pin-sharp character display and retains its optimum legibility even in bright light environment.

The power can be optional provided by a printer, making it independent of a separate power supply unit. It can be adjusted in height, rotated and matched therefore the requirements of any working environment.

SPECIAL FEATURES

- Vacuum fluorescence display
- 2-line display with 20 characters per line
- 270° rotation option
- Interface RS232 or USB
- Adjustable height

OPTIONAL

- External power supply 12V
- 24V with external power supply
- 5V via RS-232 (w/o power supply)
- 5V via USB (w/o power supply)

CD-7220

ITEM	CD-7220
Display	Vacuum fluorescent, brightness 700cd/m ²
Display Color	Blue - green
MTBF	25.000 Stunden
Character Size	9.0mm x 5.25mm
Character Font	5 x 7 DotMatrix, comma and decimal - point 96 alpha-numeric characters, 13 sets and 1 variable se
Number of Characters	40 characters (2 line, 20 character each)
Viewing Angle	±15°
Rotation Angle	max. 270°
Interface	RS-232 Serial (D-Sub 9pin) with pass through function USB with 5V power (do not require power supply)
Power Supply	12V DC by RS232 interface
Power Consumption	5W / 8W
Dimensions	230mm (W) x 42mm (D) x 81mm (H) (w/o pole) max. 504mm (H) (w pole extension)
Options	24V with external power supply 5V via RS-232 (w/o power supply) 5V via USB (w/o power supply)
Color	Black or white

*Specifcation is subject of change without prior notice.

