

PartnerTech Pole Displays

CD-5111 LED CUSTOMER DISPLAY

- Display method: 7segment LED
- Number of characters: 11
- Character Display color: yellow green
- Character type: 48 alphanumeric
- Character font: 7 segment
- Interface: RS-232C
- Power supply voltage: 5VDC 5%
- Power consumption: 5W
- MTBF: 10,000 hours
- View angle: 8 ~ 35
- Rotation angle: 270 maximum
- FCC, CE, EMC Approved

CD-5220 VFD CUSTOMER DISPLAY

- Display method: Vacuum fluorescent
- Number of characters: 40 character (20 columns x 2 lines)
- Display color: Blue green
- Brightness: 700 cd/m
- Character type: 96 alphanumeric 13 international character sets including American, French, German, Spanish and more.
- Character font: 5 x 7 dot matrix
- Character size: 9.2 mm x 6.4 mm
- Character pitch: 8.3 mm
- Interface: Serial, parallel and pass through functions
- Power supply voltage: 12VDC 5% (optional 5V or 24V)
- Power consumption: 5W
- MTBF: 25,000 hours
- View angle: 8 ~ 35
- Rotation angle: 270 maximum
- FCC, CE, EMC Approved

CD-7220 & CD-7220D VFD DOUBLE SIDE DISPLAY

- Display method: Vacuum fluorescent
- Number of characters:
 - CD-7220: 40 characters (20 columns x 2 lines)
 - CD-7220D: 40 characters (20 columns x 2 lines)
 - (both sides) = 80 characters total.
- Display color: Blue green
- Brightness: 700 cd/m
- Character type: 96 alphanumeric 13 international character sets including American, French, German, Spanish and more.
- Character font: 5 x 7 dot matrix
- Character size: 9.0 mm x 5.25 mm
- Character pitch: 8.3 mm
- Interface: Serial, parallel and pass through

- Power supply voltage: 12VDC 5% (optional 5V or 24V)
- Power consumption: CD-7220: 5W / CD-7220D: 8W
- MTBF: 25,000 hoursView angle: 8 ~ 35
- Rotation angle: 270 maximum
- FCC, CE, EMC Approved