PROMAG™

DSP841D Large Font LED 4 Digitals Customer Pole Display

Introduction:

DSP841D Customer Display is not just an artistic design POS system peripheral device which is designed in RS485 interface, suitable to integrate in an electronic queuing system or networks for the applications in the environments consist of waiting lines for customers services or counter display panel for the applications of queuing management.

Features:

☆ **Display up to 4 digits**

☆ **The display panel is adjustable to provide the best viewing angle up to 300 degrees.**

☆ **The support pole is assembled by the set of 3 pieces support poles to 4 different heights installation.**

☆ **Provides an interface based on RS-485, with baud rates at 9600bps N,8,1 /19200bps, N, 8, 1**

☆ **Provides good general utilities:**

● User-defined message can be down loaded.

※ **Specification is subject to change without notice.**

Specifications:

Display	LED Display
Number of characters	4 digits
Display color	Red, black
LED type	45*26mm Red-Black seven segment displays
Character type	Alpha numeric:, 4 digitals
View area	Desktop view, Ceiling View
Support pole	270 t0 440 mm adjustable with diameter 38 mm
Tilt angle	Up to 30 degrees
Horizontal rotation	300 degree
Interface	RS485 (include terminal resister)
Dimension	Display unit 230 W x 85 H x 42 Dmm Base stand: 235W x 47 H x 115D mm
Operating temperature	Temperature: -5 to 40 degree C. Humidity: 10 to 85% relative
Power supply	12V DC 500mA