

PMH-LED116A

Industrial Modbus LED Display

Specifications

Model		PMH-LED116A
Display		
Color		Red, Blue, Yellow, Green, Light Blue, Purple or White
Character Sets		16-Bit Unicode or 7-Bit ASCII
Display Size	ASCII	16 Characters
	Unicode	8 Characters
Message Pool		64 common messages and 10 instant messages Up to 40 Unicode characters or 100 ASCII characters each
Data Pool		40 Coils, 64 Float values, and 64 Integer values
RTC (Real-time Clock)		Date and time, 24 hour format including second, minute, hour, date, day of the week, month, year
Ethernet		
Port		2 x RJ-45, 10/100 Base-TX
Protocol		Modbus TCP Slave, Max. 8 connections
Configuration		Web-based User Interface
COM Port		
Port		RS-232 or RS-485
Baudrate (bps)		1200, 2400, 4800, 9600, 19200, 38400, 57600, 115200
Data Format		N81, E81, O81
Protocol		Modbus RTU Slave
Integration		LILIN LPR and face Identification systems integration
Power		
Input Range		100 ~ 240 VAC
Consumption		0.25 A @ 110 VAC, 0.125 A @220 VAC
Mechanical		
Dimensions (W x H x D)		1346 mm x 160 mm x 49 mm
Weight		4 Kg
Installation		Wall mounting
Housing Material		Aluminum
Environment		
Operating Temperature		0 ~ +60°C
Storage Temperature		-10 ~ +75°C
Humidity		10 ~ 90% RH, Non-condensing

Dimensions (Units: mm)

