DIGITAL CLOCK

DEVICE DESCRIPTION

DPM Instruments Pvt. Ltd. is a manufacturer of Microcontroller and GPS Based Technology Digital Industrial Clock. Our depth knowledge and industrial expertise enable us to offer a distinguished range of Digital Clock. We manufacture this clock by making use of high grade raw material and high end technology so as to maintain the set industry standards. To make a flawless dispatch from our end, our offered clock is rigorously Inspected against various parameter. The Digital Industrial Clock consist of a Compact Electronic module Housed in an explosion proof/SS/CRCA metallic body.





FEATURES

- High Functionality
- > Energy Efficiency
- RS-485 communication with utility Software
- > Easily interface with PC
- > GPS based digital clock
- Master-Slave based clock

TECHNICAL SPECIFICATION

Display : • 1.8 inch 6 Digit Seven Segment Display

1 inch 6 Digit Seven Segment Display

0.5 inch 6 Digit Seven Segment Display

Time Display Format: HH:MM:SS24 Hours' Time Format

Accuracy : ±2 Sec per year

▶ Input Voltage : 110VAC-240V AC, 50 Hz /+24 VDC /+12VDC

Communication : • RS-485 Communication with Utility Software

PC interface

Master –Slave communication through RS-485

Communication through Wireless between Master- Slave

➤ Working Environment: -10° C to +50° C / 0-95 % RH

> Size : Body 340 x 120 x 72mm. (W x H x D)

➤ Enclosure : • Flameproof CRCA Metallic Body

MS Metallic Body



DPM INSTRUMENTS PVT. LTD.