

# Big Digital Remote Display

## DP60



- 7-Segment LED Display
- 6 Digits Display
- 100 mm. Height
- Controlled by MODBUS Protocol (RS-485)

**Big Digital Remote Display DP60** Display LED 7 - segment command via RS485 with MODBUS protocol.

**DP60** is Slave and receiving command from Master such as PLC, Touch Screen or even Personal computer with display 6 digits.

### **Specifications**

#### **Serial Interface**

**Serial Standards:** RS485 (Isolated) 2 Pin Terminal Block

**Loading:** RS485 Max 32 Unit

**Distance:** RS485 Length 1 Km.

**Protocol:** MODBUS ASCII/RTU, Wisco ASCII

#### **Serial Parameter**

**Baud Rate:** 4800, 9600, 14400, 19200, 28800, 38400, 57600, 115200

**Data Bits:** 7,8

**Stop Bits:** 1,2

**Parity:** None, Even, Odd

#### **Monitor**

**Display:** 6 Digits, 100 mm. (7-Segment)

**Display Color:** Red (std)

#### **Power Requirements**

**Power Supply:** 110 VAC , 220 VAC  
24 VDC (Optional)

#### **Environmental Limits**

**Operating Temperature:** 0 to 55 °C

**Operating Humidity:** 5 to 95% RH

**Storage Temperature:** 0 to 70 °C

#### **Physical Characteristics**

**Dimension:** W590 x H140 x D60 mm.

**Wiring:** Screw Terminals

#### **Warranty**

**Warranty Period:** 5 Year

**Ordering Information:** Specify Power Supply

Example DP60/220 VAC

#### **Package Checklist**

1. DP60
2. Cable Config

### Application for DP60

