



# **Alpha Numeric Display**

# **FEATURES**

- 16 segment dot matrix display
- 26" wall or table mount
- Configurable from Masterclock NTD series digital clock as an auxiliary display
- Configurable from a PC serial port for use as a standalone display device
- RS232 serial interface software and serial cable for PC provided
- 2.1" characters, 80 x 7 Red/Green LED matrix
- Red/Green/Amber monocolor modes
- Variable hue (red & green mix)
- Variable intensity
- NTD discovery software and cable specification for connecting to NTD series clocks downloadable from website



Front



Rear – showing power supply and cables

## **SPECIFICATIONS**

### **INPUTS**

- RS232 serial
- special serial cable (RJ12 to DB9) for communications with PC provided

#### **POWER**

- 7.5 VDC input
- External PS with 6'/2m AC cord and 10' / 3m DC cable is included
- AC plug is standard North American
- International PS available on special order

#### **PHYSICAL**

- 26 x 4 x 1.5 in. (66 x 10 x 4 cm) case
- Black anodized aluminum finish
- Net weight with power supply is 4.8 lbs / 2.3 kg