1-800-367-6056
EDI
Specialists in Information Displays
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EDV400 - 102MMSS - 4D - N1

Parts List:	Quantity
• Power adapter (120V$_{AC}$ to 12V$_{DC}$ 2000mA)	1
• Mounting brackets and hardware	1 set
• EDV400-102MMSS-4D-N1	1
• IR Remote	1

Display Operation & Wiring

The display is Minutes-Seconds (MM:SS) timer that is controlled through dry contacts on two 2 conductor cables that are attached to the display. **Momentary contacts are required for both inputs.** All wiring is done by the end user.

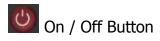| Wire (Color)		Wire (Color)	Display operation
VEXT (Blue)	+	IN1 (Red)	Display begins Timing
VEXT (Blue)	+	IN2 (Red)	Display resets to 00:00

- The display will begin timing when a contact occurs between **VEXT** and **IN1** and holds (pauses) when there is no contact.
- The display will reset to 00:00 with a contact between **VEXT** and **IN2**.

IR Remote Operation

The display should be set to uptime in MM:SS. If it is not, please do the following:

To set the timer to MM:SS

Turn OFF the display with the IR remote
Press <0231>.
The display will show "P- 09" with the "0" flashing.
Enter <02> <ENTER>
The display will power with "00:00". It is now set for MM:SS timing

On / Off Button

<START> Run / Hold Timer
<STOP> Pause Timer
<RESET> Reset the display to "00:00". **Press twice**

To Disable the Buzzer
- Turn off the display
- Press <DEL>. The display will show "7-XX"
- Change to show "7-00"
- Presse <ENTER> twice more. The display will show "00:00"
- Press <ENTER> to save the data.

Direct link to product page:
http://www.electronicdisplays.com/products-detail.asp?productNumber=314&categoryNumber=9

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