

**Technical Data:**

Supply Voltage	: 220V AC
Operation Frequency	: 50/60 Hz
Operation Temperature	: -5...+55°C
Protection Class	: IP 20
Time Range (adjustable):	SEC. MODE : 0,1 - 99 sec. MIN. MODE : 0,1 - 99 min.
Screen (Display)	: 1x2 Digit Red Display
Time Sensitivity	: ±%0,1
Relay Contact	: 7A - 250V AC (NC+NO)
Dimensions (mm)	: 23x82x75
Net Weight	: 115 gr

- On delay time.
- Single contact out. (NO+NC)
- Set figure is adjustable with the help of UP and DOWN buttons. When pressed on any of them for regulation, 2 displays start to flash and the required figure is set. After 5 seconds the screen is observed. During the regulation if any of the buttons is kept being pressed, the screen changes very fast.
- The device can work in the mode of SECOND (0-99 sec.) or MINUTE (0-99 min.) Whichever mode is needed, if pressed 5 sec. with the UP and DOWN buttons, the LED lights so the device gets ready to work. To go back to other mode, UP and DOWN buttons are pressed for 5 sec. in the same way.

**VDT**

**Connection Diagram**

<b>A1-A2 : 220V AC</b>	<b>16 (NC) : Normally Closed Contact</b>
<b>START : Start Pins</b>	<b>15 (COM): Common Contact</b>
	<b>18 (NO) : Normally Open Contact</b>

