



It can be used along with as a data input generator and also can be used independently as a 8-bit variable TTL data generator. It has a facility to fed external clock (TTL) upto 1 MHz which will be available at the Clock Out socket on the front panel. Otherwise it operates on internal 240 KHz clock.

- ◆ Continuous data output (8 bit variable)
- ◆ Clock Output
- ◆ Compact & Light Weight

#### Technical Specifications

<b>Output</b>	:	8 bit (variable)
<b>Clock Frequency</b>	:	Internal : 240 KHz, External : upto 1 MHz
<b>Rise Time</b>	:	80 ns approx.
<b>Power Supply</b>	:	220 V $\pm$ 10 %, 50 Hz / 60 Hz on request
<b>Power consumption</b>	:	2 VA (approx.)

Note: Specifications are subject to change.

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