

Voltage supply: 230V  $\pm$  10% - 50-60 Hz // 115V  $\pm$  10% - 50-60 Hz

Display reading: LED with 5 digits, 7 segments.

Measurement range (3 modes):

s Mode:	00.000 to 99999 s
Cycle Mode:	0000.0 to 9999.9 cycles
Frequency Mode:	20.000 to 4000.0 Hz

Function:

Start Stop	Time between two events
Pulse	Time of a signal pulse
Frequency	Reads the frequency in the input taps

Accuracy:  $\pm$ 0.01%  $\pm$ 1 ms.

Timer start:

Direct Events:	· By activation / deactivation of the start monitor.
BUS-PTE Events:	· By a positive or negative event in the BUS-PTE.

Timer stop:

Selectable between activation or deactivation of the signal monitor.

By a positive or negative event in the BUS-PTE.

Contact input:

Voltage-open circuit	10.2 V
Current-short circuit	25 mA.

Voltage input:

5 - 250 Vdc or Vac

Frequency	20 - 4000 Hz
Input Impedance:	19 K $\Omega$

Temperature Range:

Accuracy range	20 - 30 $^{\circ}$ C
Working range	0 - 50 $^{\circ}$ C

Dimensions: Height: 190 mm. - 8" / Width: 100 mm. - 4" / Depth: 40 mm. - 2"

Weight: 1 Kg. - 2.2 lb.