

115 to 240 Volt AC/DC 50/60 Hz

10 to 48 Volt AC/DC 50/60 Hz



- Compact design
- Time control for solenoid valves
- Timing: 0,1 seconds to 99 hours
- LED display
- Up to 4 programmed timings
- Connection DIN 43650 - A/ISO 4400

This very popular and compact time control for solenoid valves, is a very versatile and easy timing control for our pneumatic vibrators

The digital timer is mounted directly on the solenoid to control the compressed air flow for the vibrator
This cost effective solution is mostly used on the operation site as a standalone timer.

Digital Timer for Solenoid Valve

Technical Specifications

Product Name:	8501 Electronic Timer D-Lux
Product Application:	Electronic Digital Timer
Output (ON) Time:	0,1 sec. to 99 hours
Pause (OFF) Time:	0,1 sec. to 99 hours
Manual Test Switch:	Yes, micro switch
Supply Voltage:	10 to 48 VAC / DC 50/60 Hz or 115 to 240 VAC / DC 50/60 Hz
Current consumption:	4 mA
Operating temperature:	-40° C to 60° C
Protection Class:	IP65/Nema 4, when installed
Housing material:	ABS plastic FR grade
Connection:	DIN 43650A
Display:	LED for power ON or OFF
Design Standard:	VDE 01 10C
Colour:	Black



Digital Timer for Solenoid Valve

Approved Standards:

- CE
- cULus
- RoHS
- IP65



Dimensions

