ON-OFF CYCLE TIMER

Programmable digital timer to automate the on/off of equipment. It works as a smart switch with precise cycles in seconds, minutes or hours. Control external devices in repetitive or timed synchronization processes. Ideal for lighting, temperature, motors and industrial machinery.





MATERIAL CHARACTERISTICS

Housing: Rigid plastic for flush mounting

Display: High visibility dual LED (PV/SV)

Control: Front touch buttons (dust protection)

Connection: Rear screw terminals

OPERATING CHARACTERISTICS

Maximum Load: DC (12V/24V): 20A Max. AC (110V-220V): 10A Max.

Range: 0-9999 sec or 00:00- 99:59 min/hrs.

Modes: Single delay or infinite cycle (loop).

Interface: PV (real time) / SV (scheduled time).

MODELS

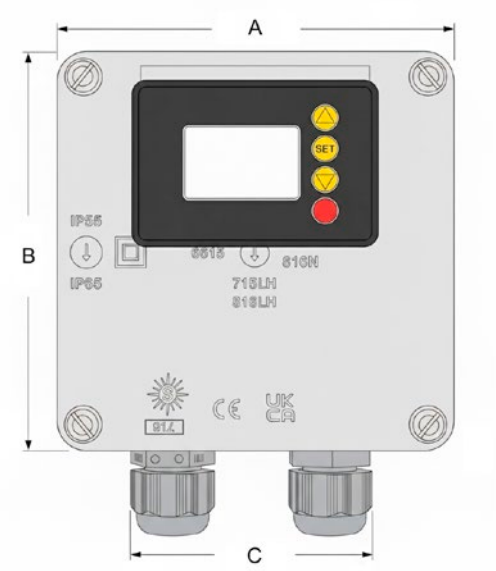
CODE	MODEL / VOLTAGE	RRP (€)
11030036	ON-OFF TIMER - 12VDC	**100**
11030037	ON-OFF TIMER - 220V/AC	**100**

RELATED ARTICLES

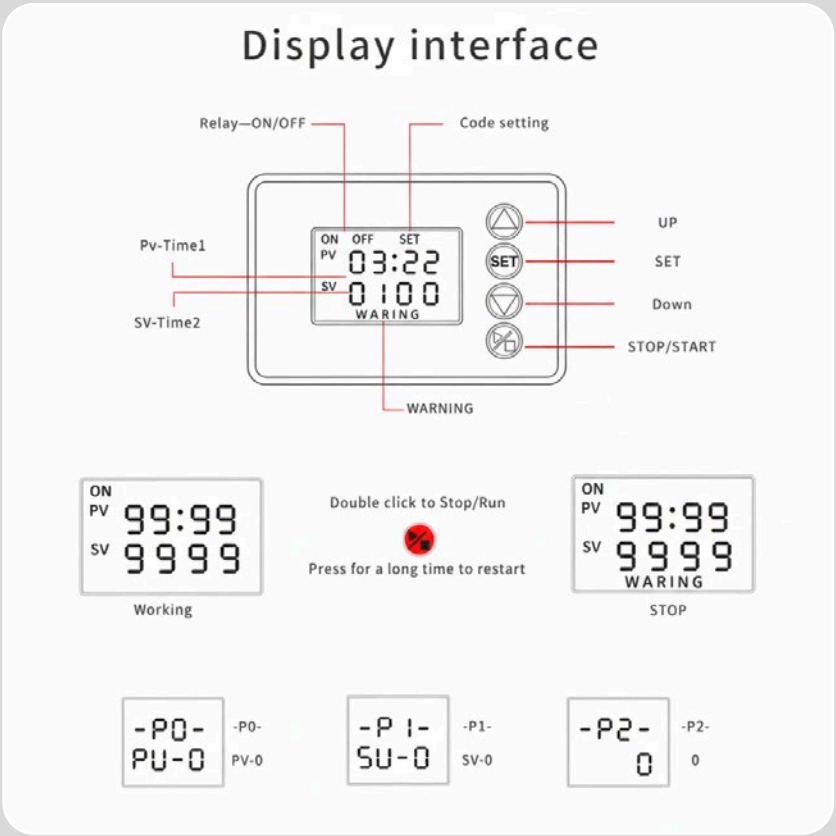


discontinuous blower		
CODE	MODEL	RRP (€)
14110001	1.8 CV	**162**

DIMENSIONS



INFORMATION



Display interface: Screen interface.

Relay—ON/OFF: Relay—On/Off.

Code setting: Code setting.

UP: Up (Increase value).

SET: Configure / Adjust.

Down: Down (Decrease value).

STOP/START: Stop/Start.

Pv-Time1: Process time 1 (Current value).

SV-Time2: Setpoint time 2 (Set value).

WARNING / WARING: Warning / Alarm.

Working: Running / In operation.

STOP: Stopped / Stopped.

Double click to Stop/Run: Double click to Stop/Run.

Press for a long time to restart: Press and hold to restart.