Analogue electronic timer

Ideal for: Automatic Drain Valves - Sampling Valves - Lubrication System - Air Dryers.

Features

Supply voltage: UL 120 – 240V AC/DC - 50/60Hz (Code **AT2000C02I**) CE 24 – 240V AC/DC - 50/60Hz

Absorption: 4 mA max.

Operation temperature: -10° C to +50° C

Protection class: IP 65 (according to EN60529) with connector and gasket Switch holding voltage: 400V max.

Switch capacity: 1A Inrush current: 10A for 10 ms

Duty cycle: 100% ED Switch life: 3 • 108 Repeat accuracy: ± 1%

Timing temperature coefficient: ± 0.005% - C°

Time ON: ■ from 0.5 to 10 seconds Time OFF: ■ from 30 seconds to 45 minutes

Set/Reset/Test: membrane key

Circuit: UL 94 VO

Indicators: GREEN LED for 'power ON'

RED LED for 'valve open'

Manual override: Test Colour: Black

In case of DC supply, polarity should be reversed: left fast-on positive (+), right fast-on

negative (-). Please refer to product instructions for use

Timers are supplied in single boxes with two squared gaskets and M3x50 fixing screw

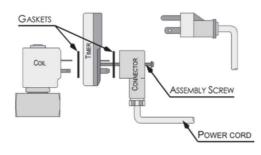
(see assembling scheme)

Dimensions & weights		AT2000
Α	[mm]	44
В	[mm]	77
С	[mm]	20
weight	[kg]	0.077





Assembling scheme



TYPE: AT2000





