

SOLENOID VALVE TIMERS

For DIN 43650A Connectors

FSV-AT2000



- ✓ Analog Version for Economy
- ✓ Valve Test Function on Both Models

These full featured, high quality electronic timers are designed to control solenoid valves. They are ideal for: autodrain valves, sampling valves, lubrication systems and air dryers. They mount directly on solenoid valves with DIN 43650A Form A connectors. Model has LED indicator to indicate valve status.



FSV-AT2000 shown much larger than actual size.

SPECIFICATIONS

Supply Voltage:

24 to 240 Vac/dc (50 to 60 Hz)

Current Consumption: 4 mA maximum

Operating Temperature: -20 to 52°C (-4 to 125°F)

Environmental Protection:

NEMA 4 (IP65)

Switch Holding Voltage: 400V

Inrush Current: 10 Amps for 10 mSec

Duty Cycle: 100%

Switch Life: 300 million operations

Manual Override: Test

Repeat Accuracy: ±1%

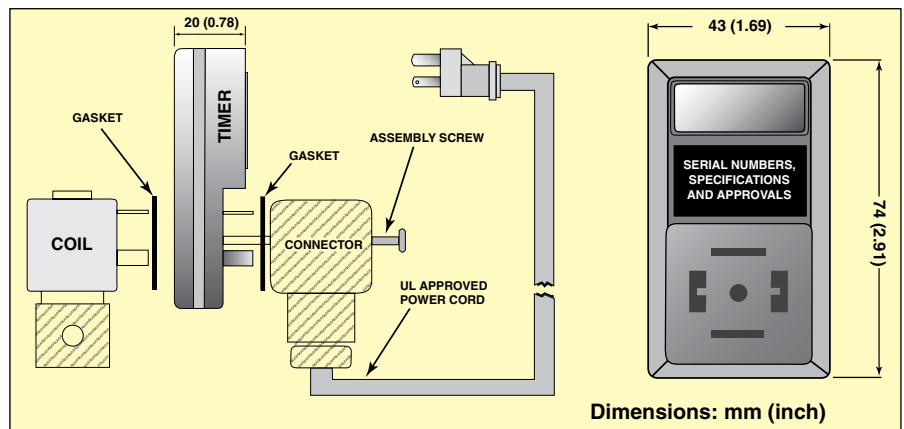
Timing Temperature Coefficient:

±0.005%/°C

Time:

ON Time: 0.5 to 10 sec

OFF Time: 30 sec to 45 minimum



Dimensions: mm (inch)

To Order

Model No.	Description
FSV-AT2000	Analog timer

Accessory

Model No.	Description
FSV-CABLE	1.8 m (6') grounded 115 Vac cable with DIN 43650A connector, UL approved

Comes complete with operator's manual.

Compatible with FSV30 Series valves.

Ordering Example: FSV-AT2000, analog timer, with FSV-CABLE, 1.8 m (6') grounded cable.