

Ambient temperature -40°C to +60°C
 Adjustable interval and discharge times
 Mounting: Any position
 CE Tested
 Weight 80g
 Fully Automatic - no maintenance
 Simple to install
 SVT22 fit all DIN43650A coils
 SVT11 fit all DIN 43650B coils

Solenoid Valve Timer

SOLID STATE
 24 - 240v AC or DC
 DIN43650A + DIN43650B
 Type SVT22 + SVT11



Models

| Cyclic Repeat Solenoid Valve Timers | Front View | Rear View | Power On Cycle range | Power Off Cycle range | Part Number |
|---|------------|-----------|--|-----------------------|--------------|
| <p>DIN 43650A 24-240v</p> <p>Upon application of power the timer resets, enters the ON state for a period of T1, then switches OFF for a period T2. This cycle repeats until power is removed.</p> | | | 0.5 - 10 Sec | 0.5 - 45 Min | SVT22 |
| | | | 0.5 - 10 Sec | 25 - 150 Min | SVT22N-02 |
| | | | 20- 300mSec | 0.5 - 60 Min | SVT22N-03 |
| | | | 0.5 - 60 Min | 0.5 - 10 Sec | SVT22N-04 |
| | | | 0.3 - 5 Min | 0.1 - 60 Min | SVT22N-05 |
| | | | 0.5 - 10 Min | 0.5 - 60 Min | SVT22N-06 |
| | | | 0.5 - 10 Sec | 0.5 - 10 Sec | SVT22N-07 |
| | | | 0 - 20 Min | 0 - 20 Min | SVT22N-08 |
| | | | 0.5 - 60 Sec | 0.5 - 45 Min | SVT22N-09 |
| | | | 0.3 - 30 Sec | 0.5 - 45 Min | SVT22N-10 |
| | | | 0.5 - 10 Sec | 0.5-12Hrs | SVT22N-12 |
| | | | <p>DIN43650A Digital Fully Programmable 7-36v or 110-240v</p> <p>Press Mode - Choose ON/OFF or OFF/ON or Single Shot (can change later)</p> <p>GREEN Screen ON Time Press ADD to increase 10 hour ON, press Enter to move to next digit Press ADD to increase 1 hour ON time, press Enter to move to next digit Press ADD to increase 10 minute ON Time, press enter to move to next digit Press ADD to increase 1 minute ON Time, press enter to move to next digit Press ADD to increase 10 second ON Time, press enter to move to next digit Press ADD to increase 1 second ON Time, press enter to move to RED OFF time selection.</p> <p>Repeat the selection for off time (RED screen)</p> <p>Finally, you will have the option to change ON/OFF or OFF/ON or single shot and stay off, and it's all set up ready to use.</p> | <p>On</p> | <p>Off</p> |
| <p>DIN 43650B Output DIN43650A Input</p> <p>Upon application of power the timer resets enters the ON state for a period of T1, then switches OFF for a period T2. This cycle repeats until power is removed.</p> | | | | 0.5 - 10 Sec | 0.5 - 45 Min |

OPTIONS

Manual test switch - LED Power ON light - LED Power OFF light
 Custom time options (SVT)
 12vDC - 440vAC - 10 Amp version - Limitless time scale availability - Horizontal - Various Colours and other custom options available

ELECTRICAL DATA

| Continuous duty 100% | Power Consumption | Power Connection | Enclosure | Electrical connections |
|----------------------|-------------------|------------------|----------------------|------------------------------------|
| | 4 mA Max | 1 Amp Max | IP 65 with connector | DIN 43650 DIN 40050 VDE 0110 |

CONSTRUCTION

Housing material ABS plastic FR Grade

OVERALL DIMENSIONS

