

10TD

Mini Timer

The SDC 10TD is a field adjustable 1-60 second miniature time delay relay designed for timed unlocking of electric locks.



SPECIFICATIONS

Contact	SPDT Dry, 2 Amps @ 30VDC
Voltage	12/24V AC/DC @ 50mA
Trigger Input	N.O. (Normally open)
Dimensions	2.25"H x 1.5"W x 0.75"D

FEATURES

- Small Size Allows it to Fit Easily into a Single Gang Box or Inside a Door Frame

 **MODEL**
10TD Mini Time Delay Relay



14-2

Seven Day, Skip-A-Day Timer

The SDC 14-2 is a compact, field programmable, 7 day skip-a-day timer module recommended for automatic timed locking and unlocking of one door or all doors on the same circuit. The timer may be programmed to skip unlocking on selected days or week-ends. The timer may also be installed in a power supply




SPECIFICATIONS

Contact	SPDT Dry, 16 Amps @ 30VDC
Voltage	12V AC/DC or 24V AC/DC (Please specify)
Dimensions	2.375"H x 2.375"W x 1.25"D

FEATURES

- Memory Battery Backup Capability

 **MODELS**
14-2 Seven Day, Skip-A-Day Timer, 24VAC/DC
14-2-12 Seven Day, Skip-A-Day Timer, 12VAC/DC



