

## INTERVAL / COUNTDOWN TIMER

# KLT Series

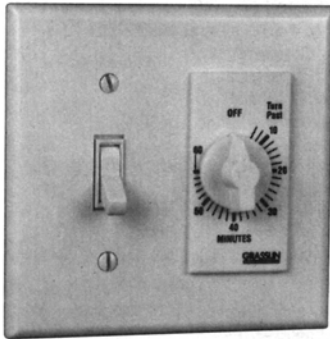
## Spring Wound Interval/ Countdown Time Switch

# 10

# TIMERS & FLASHERS



UL LISTED  
File #E83486



### SPECIFICATIONS:

SPST Switch Contact Ratings:

20A, 125VAC (Inductive), 50/60Hz

7A, 125VAC (Tungsten)

2HP, 250VAC, 50/60Hz

Wiring Connections: #12AWG leadwires

Operating Temperature: -20°F to 185°F

- Timing ranges from 5 minutes to 12 hours
- SPST 20A, 2HP switch
- Decorator style dial plate fits both standard and decorator wallplates
- Aluminum wallplate available
- Fits in single or multigang wallboxes
- May be flush panel mounted
- Normally closed version (15 & 30 min. only)

⊗ Spring operated interval/countdown timer. ⊗ Completely mechanical; does not require input power. ⊗ Wired into circuit the same as a standard wall mounted toggle switch to provide temporary timed energization of loads such as lighting, heat lamps, exhaust fans, heaters, air conditioners, pumps, and other equipment. ⊗ Automatically turns OFF the load at end of the time interval, saving energy and extending equipment life. ⊗ May be used in Energy Management Systems as override to temporarily turn loads ON that have been turned OFF by the system.

### SPECIFIERS GUIDE

Furnish and install a Grasslin \_\_\_ mechanical spring wound timer which requires no electricity to operate the timing mechanism. The time switch must be capable of fitting a standard 2-1/2" deep single or multigang wallbox and a decorator wallplate or standard toggle switch wallplate. Knob and scaleplate shall be available in ivory (white) or with an aluminum wallplate and plastic knob. The device must also be capable of flush panel mounting. The SPST switch shall close when manually activated and automatically open at the end of the time interval (units with "Hold" option will remain permanently closed if the hold mode is selected). Normally closed versions shall open when manually activated and automatically close at the end of the time interval. The switch contact shall be rated 20A (inductive).

### ORDERING DATA

Time Cycle	No-Hold Models with <b>IVORY</b> Knob & Plate	Hold Models with <b>IVORY</b> Knob & Plate
0-5 Minutes	KLT-5M	KLT-5MH
0-15 Minutes	KLT-15M	KLT-15MH
0-15 Minutes (Normally Closed)	KLT-15MC	—
0-30 Minutes	KLT-30M	KLT-30MH
0-30 Minutes (Normally Closed)	KLT-30MC	—
<b>0-60 Minutes</b>	<b>KLT-60M</b>	<b>KLT-60MH</b>
0-2 Hours	KLT-2H	KLT-2HH
0-4 Hours	KLT-4H	KLT-4HH
0-6 Hours	KLT-6H	KLT-6HH
0-12 Hours	KLT-12H	KLT-12HH

Example: KLT-30M-W                      Add "-W" to above for white knob & plate  
 Example: KLT-30MH-A                  Add "-A" to above for aluminum plate & plastic knob