

T5 TIMER

The T5 timer is a simple way to control process timing. In its simplest form, the operator presses a button and it counts down until the end of a cycle. In addition, it has an early warning to notify the operator that a cycle is nearing completion. Then, when the timer has counted to zero, it alarms with a loud buzzer and bright flashing LED. Press the front button to silence the alarm. If the operator doesn't acknowledge right away, then the timer counts *up* so the overrun is visible.

Very simple to set like a kitchen timer. Very durable so it can withstand corrosive and wet environments.

In addition, there is a 10A relay output that can control other things like solenoid valves, heaters, motors.

There are many other modes and options available that are covered on our website in detail.



MORE FEATURES

- Waterproof enclosure is rated IP65 (NEMA 4X)
- Large 18 mm digits with backlight.
- Can be triggered by proximity switches.
- Buzzer is 103dB. (like a smoke alarm)
- Relay N.O or N.C.
- Many flexible pre-programmed behaviors built in such as count up, count down, on-delay, stop/start, guard duty, operation from machine switches, spray rinses and more.