

CT1000

INTERMATIC[®]
Providing a brighter solution.™

ENERGY CONTROLS

• SURGE PROTECTION

• PROFESSIONAL LIGHTING

• WEATHERPROOF

• POOL & SPA



CT1000
Cycle Timer



CT1000

Cycle Timer

PRODUCT FEATURES

- Timer provides six field selectable total time durations
- Cycling pattern can then be selected from as little as 3% to as great as 97% of total cycle duration
- 120 or 240 VAC, 50/60 Hz operation allows for single model control in a variety of applications
- Aluminum Construction

SPECIFICATIONS

Voltage/Frequency: 120/240 VAC, 50/60 Hz

Switch: SPST

Resistive: 20 A

Motor: 2 H.P., 240 VAC; 1 H.P., 120 VAC

General Purpose: 20 A, 240 VAC

Tungsten (incandescent): 5 A, 240 VAC

Pilot Duty: 470 VA, 240 VAC

Ballast (fluorescent): 10 A, 277 VAC

Operating Ambient Temperature Range:

-10°C (14°F) to +60°C (140°F)

Surge Protection: Up to 6000 VAC

Agency Approval:  _c _{us}

BENEFITS

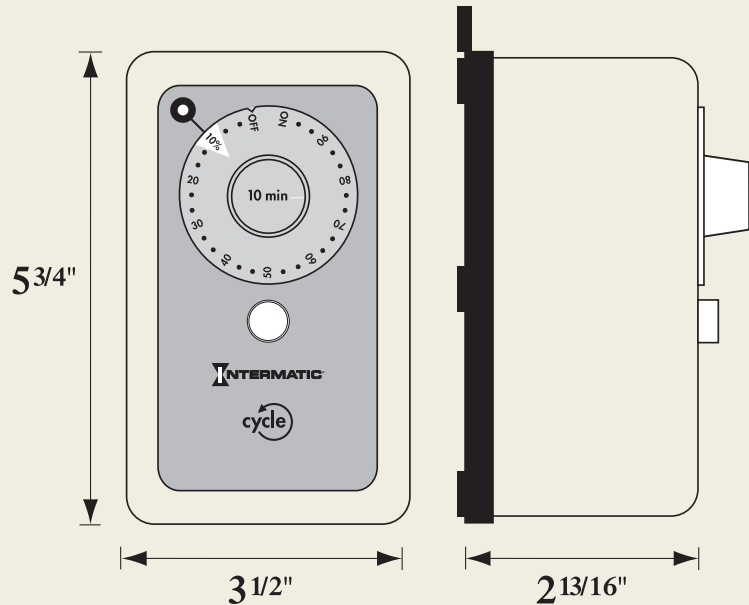
- Sealed enclosure handles dusty, ammonia rich or wash-down environments
- LED indicators provide constant operation feedback
- Manual On or Off override allows users to bypass cycling pattern when required

APPLICATIONS

- Poultry Houses
- Fans
- Mistlers
- Foggers
- Feeders
- Irrigation
- Nurseries
- Oil Wells



DIMENSIONS



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(8 a.m. through 4:30 p.m. CST, Monday through Friday)

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Printed in the U.S.A.

Total Cycle Duration	Minimum ON/OFF	Maximum ON/OFF
30 Seconds	1 Second	29 Seconds
1 Minute	2 Seconds	58 Seconds
3 Minutes	6 Seconds	2 Minutes 54 Seconds
5 Minutes	10 Seconds	4 Minutes 50 Seconds
10 Minutes	20 Seconds	9 Minutes 40 Seconds
30 Minutes	1 Minute	29 Minutes

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