

Cycle Timer - Percentage Cycle Time Switch

Item CT2000



PRODUCT DESCRIPTION

The CT2000 Percentage Cycle Time Switch is a field adjustable timer, offering true flexibility for repetitive cycle times via an upfront control button. The timer provides repetitive cycling for short-cycle applications. The timer enclosure includes two slotted mounting holes on 5" centers and a 1/2" knockout for conduit connection.

FEATURES

- Provides 8 field-selectable cycle durations of 30 seconds, 1, 3, 5, 10, 30 minutes and 1 or 4 hours
- Front cover button enables true flexibility for repetitive cycle times
- Temporary and permanent manual overrides
- 30 separate positions enable precise percentage ON time selection
- User settings stored in non-volatile memory
- No DIP switches to program cycle time
- Type 3R indoor/outdoor aluminum enclosure

Not for use with sunlamps, saunas, or loads that could cause personal injury if timed incorrectly.

APPLICATIONS

- Agriculture Feeders
- Greenhouse Misting Control
- Water Heater Control

TECHNICAL DATA

Dimensions

Product Width (in)	3.5
Wire Size Max	#10 AWG (Black, White)

Electrical Specifications

Wiring Option	Wire leads
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Environmental Specifications

Temperature (operation)	50°C..60°C
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General

Brand	Intermatic
Model Number	CT2000
Description	Percentage Cycle Time Switch
UPC Code	078275124363
Country of Origin (Intermatic)	MEXICO
Warranty	5-Year
Feature 1	TEST 1
Feature 2	TEST 2
Feature 3	TEST 3
Feature 4	TEST 4
Feature 7	TEST 7

Material Specifications

Color	Blue and Silver on Frosted Clear
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Product Weight (kg)	100
Product Weight (lbs)	3

Mechanical Specifications

Enclosure Type	Outdoor type 3R metal
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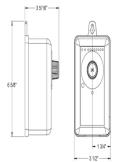
Packaging

Shipping Weight (lbs)	1.397
Unit Carton Height (in)	4.06
Units Per Pallet	432

Standards and Certifications

CSA Certification	cCSAus
California Proposition 65	DEHP
RoHS Certification	No
PDF Standards And Certifications	cCSAus
EPI Certifications	cCSAus

WIRING DIAGRAM



ACCESSORIES



148FD5058

Plate for 60-Min with HOLD, White (FD60MHW)



K171H

Locking Type Receptacle, 7-Pin, C136.41 Compliant, 12" lead