

Digital Astronomic Landscape Timer

Keep your customers happy with programming ease and timing accuracy.



This quick install solution for automated landscape lighting delivers energy savings and long-lasting accuracy.

Precision Timing Accuracy

Advanced LineSync technology provides your customers with the benefit of lasting and unwavering timing accuracy. Astronomic functionality turns landscaping lighting ON and OFF based on the calculated time of sunrise and sunset for each day.

Fast, Convenient Programmability

Set up and install this timer in five minutes or less using preprogrammed ON at dusk and OFF at dawn scheduling, or tailor a program to meet a specific application need.

Additional design features include:

- Factory set AUTO DST option takes the hassle out of Daylight Saving Time adjustments
- One push, programming override for homeowner convenience
- Rated for use in low voltage transformers up to 1200 W
- An operating temperature range of -40° F to 122° F (-40° C to 50° C) for steady performance in all types of climates
- Two included LR44 batteries retain the correct time and settings for up to three months without power
- Use with UL Certified Type 3R enclosure (sold separately)

Model

DT200LT

Operating Voltage

120 VAC, 60 Hz

Resistive

15 A

Inductive Ballast

12 A

Tungsten/Incandescent

1000 W

Motor

1/2 HP

Warranty

1-year



Contact your Intermatic sales representative to place an order today!

Intermatic.com       

© 2016 Intermatic Incorporated
300DT10016

 **INTERMATIC**[®]