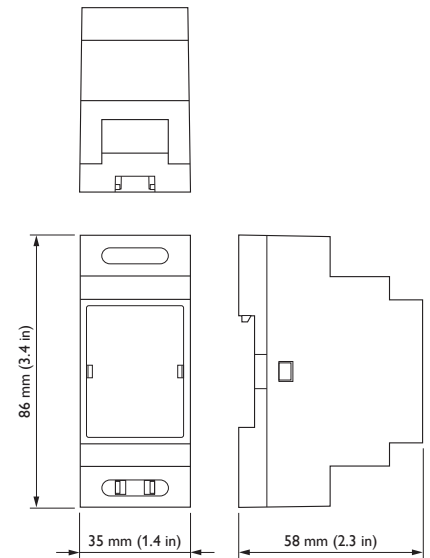


## DDTC001 Timeclock

### Tamper resistant time control

The DDTC001 timeclock provides a tamper resistant solution for time-based event control on a DyNet network.

- Remote programming — The device is programmed via a PC and there are no external controls available, providing a tamper resistant solution.
- Advanced clock controls — Features sunrise/sunset tracking and automatic adjustment for daylight saving.
- Performs as an energy management controller — Uses powerful macro and conditional logic functions to perform full automation of large commercial projects, where automatic lighting events are required at predetermined times.
- Flexible mounting solution — DIN-rail mounted device, designed to be installed into a distribution board.



For detailed product information, please refer to the product information pages at [www.philips.com/dynalite](http://www.philips.com/dynalite) and follow the links.

## Specifications

Due to continuous improvements and innovations, specifications may change without notice.

Item	Specification	Details
Hardware	DyNet DC Supply	12V @ 20 mA from the DyNet network
	Control Inputs/Outputs	One RS-485 DyNet serial port
	User Controls	No user controls - all functions programmed with a PC
	Clock	365 day clock Battery backup Sunrise/sunset tracking Automatic daylight saving adjustment 250 timed events 8 tasks
	Memory	All data stored in 100 year life EEPROM
Physical	Dimensions (H x W x D)	86 mm x 35 mm x 58 mm ( 3.4" x 1.4" x 2.3") (exposed)
	Packed Weight	0.1 kg
	Construction	ABS DIN-rail enclosure (2 unit)
	Operating Conditions	Temperature: -0 to 45° C ambient Humidity: 10 to 90% non-condensing
	Storage & Transport	Temperature: -25 to 60° C ambient Humidity: 0 to 90% non-condensing
Certification	Certification	CE, C-Tick
Options & Ordering	Standard Product	DDTC001 (Philips 12NC 913703074009)



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