

## Ballast Connect

The Ballast Connect is a digitally controlled relay controller that controls up to 6 x 600W. Each outlet is individually controlled by hybrid relays: during the switching moment the hybrid relay will switch on every 5 seconds.

Thanks to the digital control and the 6 relays, the Ballast Connect has a lot to offer! It has temperature protection, start-up delay, an ammeter, a 24-hour timer, an asynchronous timer and even a log book function that allows you to view different events. The built-in battery gives you the opportunity to check at what time a certain power failure occurred.

\*\*In addition, you can interconnect up to 6 Ballast Connect controllers: you set the first controller as 'master' and the other controllers as 'slave'.

This controller comes without Temp Probe.

## Features

- Suitable for 6 x 600W
- Silent switching
- Lamps are switched individually
- 2 digital clocks (24-hour/asymmetric)
- Adjustable temperature protection
- In case of overheating, the lamps are switched off one by one (maximum 5)
- Built-in ammeter
- Adjustable amperage limit for over-current protection
- Adjustable switch-on delay
- All settings are saved in the event of a power failure
- Display for minimum/maximum temperature
- Various Temp Probes are available separately (not included)

## Technical specifications

- Power supply: 100 to 240V
- Mains frequency 50 to 60 Hz
- Own Consumption: 3W
- Fuse: 2 x 15A
- Switching capacity: 3600W / 16A, maximum 24A.
- Switching capacity per outlet: maximum 4A.
- Power cord: 3 x 2.5mm