

Standard digital controller, box type (DPS ... BHC)

LS-DPS-BHC series · Light controllers · 2 models



Digital controller combining constant-on and ON/OFF lighting, with digital display, RS232 communication, screw mounting and a high-speed optocoupler trigger input.

Features

- Constant-on and ON/OFF lighting in one unit
- Digital display, settings easy to confirm
- Communication: RS232
- Mounting: screw
- External trigger input with high-speed optocoupler design, fast and reliable

Common specifications

Operating temp/humidity	0~40 °C, 20~85 %RH (non-condensing)
Storage temp/humidity	20~60 °C, 20~85 %RH (non-condensing)

Ordering code: LS-DPS<voltage V><power W><version>-<channels>T(trigger), e.g. LS-DPS2460BHC-4T

Models

Model	Channels
LS-DPS2460BHC-4T	4
LS-DPS2460BHC-2T	2

More values per model (Drive method, Input voltage, Output voltage, Output port, Cooling method, Light control mode, PWM frequency, Max output current, Total power, External trigger voltage, Trigger delay, Weight...) are on each product page.

Dimensions

