Drivers

Data Sheet -



ITEM NO: 508200D

DRIVER 24V - 200 W PHASE DIMMIMG AND 0/1-10

N + 1

THE VALUE

200W 24V

0~8.3A

15000 h

-20~50°c

1.5S, 20mS@230Vac

W49 L287 H29 mm

85%

Yes

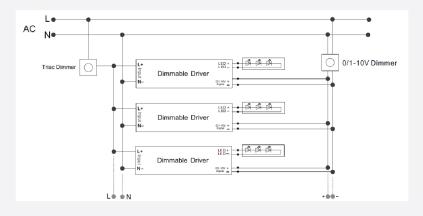
Areas of application:

- > General indoor illumination
- > Decorative illumination
- > Private living areas

Features:

- > Aluminum Casing
- > Ultra-light and easy to install
- > High efficiency up to 85%
- > High reliability
- ➤ Wide input Voltage 200 ~ 240Vac
- ➤ Ambient Temperature (Ta) (-20~50°c)
- Protection Characteristics:
 - Overload Protection: 110%∼150% of rated load.
 - Short Circuit Protection: Protection Type: Hiccup mode, Auto-recovery

DIMMING OPERATION





CAPTION

Rated Power

Output Current

Rated Lifetime

Dimension

Dimming

Typical Efficiency

Rated Output Voltage

Ambient Temperature

Setup and Rise Time

























Apartment

ot Dotail Cto

e Hot

School

nool Hospi