

# Dali LED Drivers

Dali to Phase 240V Interface Trailing edge dimming  
315W

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## HTI DALI 315 DIM

315W

Quicklink: Q480C

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### General

Colour	White
Construction	Plastic
Dimmable	Yes
IP Rating	IP20

Dimmable	Yes
Operating Temperature	45°C

### Dimensions

Height	36mm
Length	153mm
Width	54mm

### Electrical

Mains Frequency	50 Hz
Maximum Wattage	315W
Minimum Wattage	20W
Transformer	Electronic
Voltage	240V

The **Dali to Phase Interface** is used to convert any dali signal to a trailing edge dimmer. This means that you can connect mains 240V pendants, LED GU10s and other 240V lighting that does not have the DALI input.

### Product features:

- DALI trailing-edge phase dimmer
  - Dimming of high voltage halogen and incandescent lamps
  - Dimming of many common dimmable line voltage LED lamps
  - Dimming of electronic transformers
  - Standby power consumption: < 0.5 W
  - DALI/Touch DIM control signal
  - Short-circuit protection, overload protection, over temperature protection: electronically reversible
  - RI suppression: to EN 55015 (A1: 2007)
  - Line harmonics according to EN 61000-3-2
  - Safety: to EN 61347
  - Immunity according to EN 61547
  - Device fits also for special applications where dimming below 1 % is required
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