

# **DALI CONSTANT CURRENT DRIVER**

DALI controlled Constant Current Led Driver IP20



ORDERING INFORMATIO	N
Order code	12250
Description	30W Dimmable Constant Current DALI-2 LED Driver 6-42V 250-800mA selectable
Driver Power	30 W
Driver Type	DALI Dimmable
Item Code	EV-DRIVER-30A-DA

DRIVER	
DRITER	
Dimmable	Yes
Driver Mode	Constant Current
Driver Type	DALI Dimmable
Wiring Type	Re-wireable terminal block (4 pin)
Driver Power	30 W
Driver Current	250-800 mA
Output Voltage Range	6-42 V

## MECHANICAL

Body Material	Polycarbonate
IP Rating	IP20

### ELECTRICAL

Electrical Rating	Class II
Input Frequency	50 Hz
Input voltage	230Vac

In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%

Power Factor	0.9
Switch Type	Inline
Working Temp Range	-20 to 45 °C

### COMPLIANCE

Standards

#### WARRANTY

**Operational Lifetime** 

100000 hrs

EN 61000.3.3

AS/NZS 61347.1 AS 61347.2.13 EN IEC 55015 EN IEC 61000.3.2



DIMENSIONS	
Product Height	30 mm
Product Length	103 mm
Product Width	68 mm



# **DALI CONSTANT CURRENT DRIVER**

DALI controlled Constant Current Led Driver IP20



ORDERING INFORMATION	
Order code	12247
Description	42W Dimmable Constant Current DALI-2 LED Driver 6-42V 450-1100mA selectable
Driver Power	42 W
Driver Type	DALI Dimmable
Item Code	EV-DRIVER-42A-DA

DRIVER	
Dimmable	Yes
Driver Mode	Constant Current
Driver Type	DALI Dimmable
Wiring Type	Re-wireable terminal block (4 pin)
Driver Power	42 W
Driver Current	450-1100 mA
Output Voltage Range	6-42 V

## MECHANICAL

Body Material	Polycarbonate
IP Rating	IP20

### ELECTRICAL

Electrical Rating	Class II
Input Frequency	50 Hz
Input voltage	230Vac

In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%

Working Temp Range

-20 to 45 °C

### COMPLIANCE

Standards

#### WARRANTY

**Operational Lifetime** 

100000 hrs

EN 61000.3.3

AS/NZS 61347.1 AS 61347.2.13 EN IEC 55015 EN IEC 61000.3.2



DIMENSIONS	
Product Height	30 mm
Product Length	103 mm
Product Width	68 mm