

LED Driver | 180~1500mA | 8,6~50W | Multi dimmable | Indoor

Article number: 215-206



What is so extraordinary about this Triac dim driver, is that it's designed for a large number of different interfaces, such as DALI, Push and Triac, as well as 0/1-10V dim interfaces. As a result, this driver is able to work with different operating systems.

Features

- Equipped with a combined output: an Amplitude dimming output (100% -10%) and a PWM dimming output (10% -1%).
- Power factor of >0.9, high efficiency >83%
- Very smooth dimming, back dimming possible up to 1% without flicker effect or buzzing sound.
- Automatic assignment of 1 DALI address by DALI masters.
- Complies with IEC 62386-101, IEC 62386-102, IEC 62386-207 standards.

Specifications

Input voltage	200-240V	Working temperature	-20°C / +45°C	Housing color	White
Maximum Power	50 Watt	IP rate	IP20	Maximum temperature	75°C
Output current	180 mA - 1500 mA	Length	164,6 mm	housing	
Output voltage	8 - 48 Volt	Width	83 mm	Isolation	SELV
Dimmable	Yes	Height	34,5 mm	Certification mark	CE, RoHS
Protocol	Dali / Push / Triac / 1-10V	Cable length	N/a	Standards	IEC 62386-101, IEC 62386-102, IEC 62386-207
Power factor	>0.90	Connection type	Terminal block	Warranty	5 years

