



Product Overview

Measuring in at only 16mm in depth, the Titan+ LED driver is a discreet solution that can be hidden away easily during installation.

Featuring integrated JB4 ports rather than a traditional distribution block, the LED driver is streamlined of all unnecessary components and it also features a control port. The advantage of the control port is that it allows a selection of sensors and switches to plug directly into the driver, therefore controlling the lighting at source.

The Titan+ also features a wide range of safety features, such as protection from short-circuiting, overloading, and electrical surge.

Mechanical Specification

Description	Dimensions (mm)	Weight (g)	IP Rating
Titan+ 30W	L158 x W56 x D16.5	116	IP20

Benefits

- Ability to control the driver with a sensor or switch
- Easy to use – just plug and play
- High efficiency
- Promotes inconspicuous installation

Key Features

- Depth of 16mm
- Integrated JB4 distributor ports
- 2m mains cable included
- Short circuit & overload protection
- Surge and thermal protection

Technical Specification

Drivers	30W
Rated Input Voltage (Vac)	220-240
Input Voltage Range (Vac)	198-264
Frequency (Hz)	50/60 ± 3%
Output Voltage (V)	24 ± 5%
Output Current (A)	1.25
Short Circuit Protection	Yes
Overload Protection	Yes
Thermal Protection	Yes
Surge Protection	Yes
Operating Temperature	-20°C to +40°C
Humidity	10% to 90%RH
Mains Cable Length (M)	2
Number of JB4 Ports	6

Order Codes

Description	Order Code	Barcode
Titan+ 30W	SE497950	5060522085874