

Switching LED Drivers

ECP15-VF-1 Series Ecopac Low Profile LED Driver 15W
15W 12V



ECP1512VF

15W 12V

Quicklink: Q6E75

General

Construction	Plastic
Dimmable	No

Dimensions

Depth	16mm
Length	103mm
Width	35.5mm

Electrical

Maximum Wattage	15W
Voltage	12V

The Ecopac ECP15-VF-1 Series Constant Voltage LED Driver features a compact, low-profile design, offering reliable and efficient performance for a wide range of LED lighting applications. Built to a high standard, these drivers are supplied with a 3-year warranty, ensuring long-term peace of mind and dependable operation.

Designed for durability and ease of use, the ECP15-VF-1 includes comprehensive protection against short circuit, overload, and overheating. It operates on an input voltage range of 200–240VAC and utilises free air convection for cooling, eliminating the need for additional fans or moving parts.

With an output power of 15W, this driver combines low cost with high reliability. Housed in a compact and lightweight plastic case, it performs effectively within a working temperature range of -20°C to +45°C, making it suitable for a variety of indoor and sheltered outdoor environments.