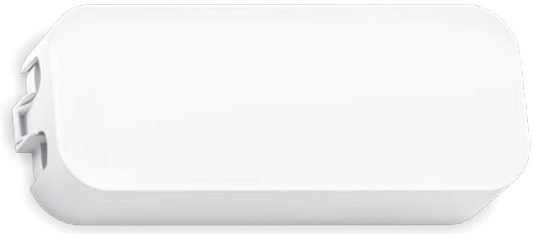
LED Driver 75 W

LED-75-V2

LED Driver 75 W is used for 12/24 V DC tunable or single color LED strips up to 75 W load. LED-75-V2 has support for both two and three wire tunable white. It has one input for control and can also be controlled wirelessly via the app, automatically with time functions or through other products from Plejd.

Can be mounted with screws on wall (not included).



+ −
2 wire Tunable

+ − −
3 wire Tunable

Technical data

Mains electricity	230 V/50 Hz, max. 0.5 A
Standby power	Pno: N/A Psb: 0.35 W Pnet: 0.35 W
Efficiency at full-load	90 %
Operating temperature	-25 to +40 °C Non-condensing
Dimensions	162x62x34 mm
Cable area	Connections: 0.5–2.5 mm²
Protection	Overtemperature software Short circuit protection
Total product weight	295 g
IP rating	IP20

Radio

2.4 GHz mesh Bluetooth® <10 dBm	Radio range: Approx. 10 m indoors. The Plejd mesh technology extends the range by allowing the units to communicate with each other.

Load (CV)

12 V DC	1–40 W
24 V DC	1–75 W

