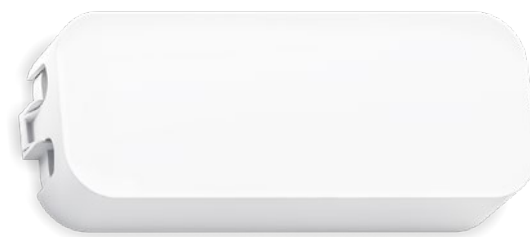# LED Driver 75 W

LED-75

LED Driver 75 W is used for 12/24 V DC tunable or single color LED strips up to 75 W load. LED-75 has one input for control and can also be controlled wirelessly via the app or through other products from Plejd. It can also be controlled automatically with built-in time functions such as astro/time schedule.

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

Technical data

Mains electricity	230 V/50 Hz, max. 0.5 A
Standby power	Pno: N/A, Psb, 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

If the load isn't tunable, you may connect it to either of the negative (-) terminals.