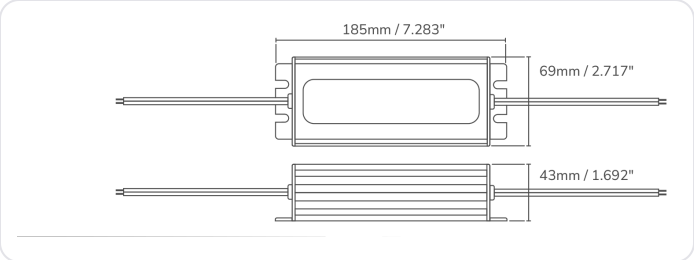
24V Power Supply

A pixel strip runs on a 24V non-dimmable power supply: the controller does the dimming. Pick the wattage from the number of rolls.



- 24V DC, non-dimmable: dimming is done by the controller.
- Sealed IP67 housing, or hardwired for higher wattages.
- Simple rule: never load more than 80% of the rated power.
- **Available as:** 60 W, sealed IP67 · 96 W, sealed IP67 · 150 W, sealed IP67 · 250 W, sealed IP67 · 300 W, sealed IP67 · 384 W, sealed IP67 · 96 W, hardwired · 200 W, hardwired · 350 W, hardwired · 500 W, hardwired

ELECTRICAL

Output	24V DC
Dimming	non-dimmable (done by the controller)
Sealed IP67 wattages	60, 96, 150, 250, 300 and 384 W
Hardwired wattages	96, 200, 350 and 500 W
Recommended max. load	80% of rated power