

eLEDtric

LINK POWER

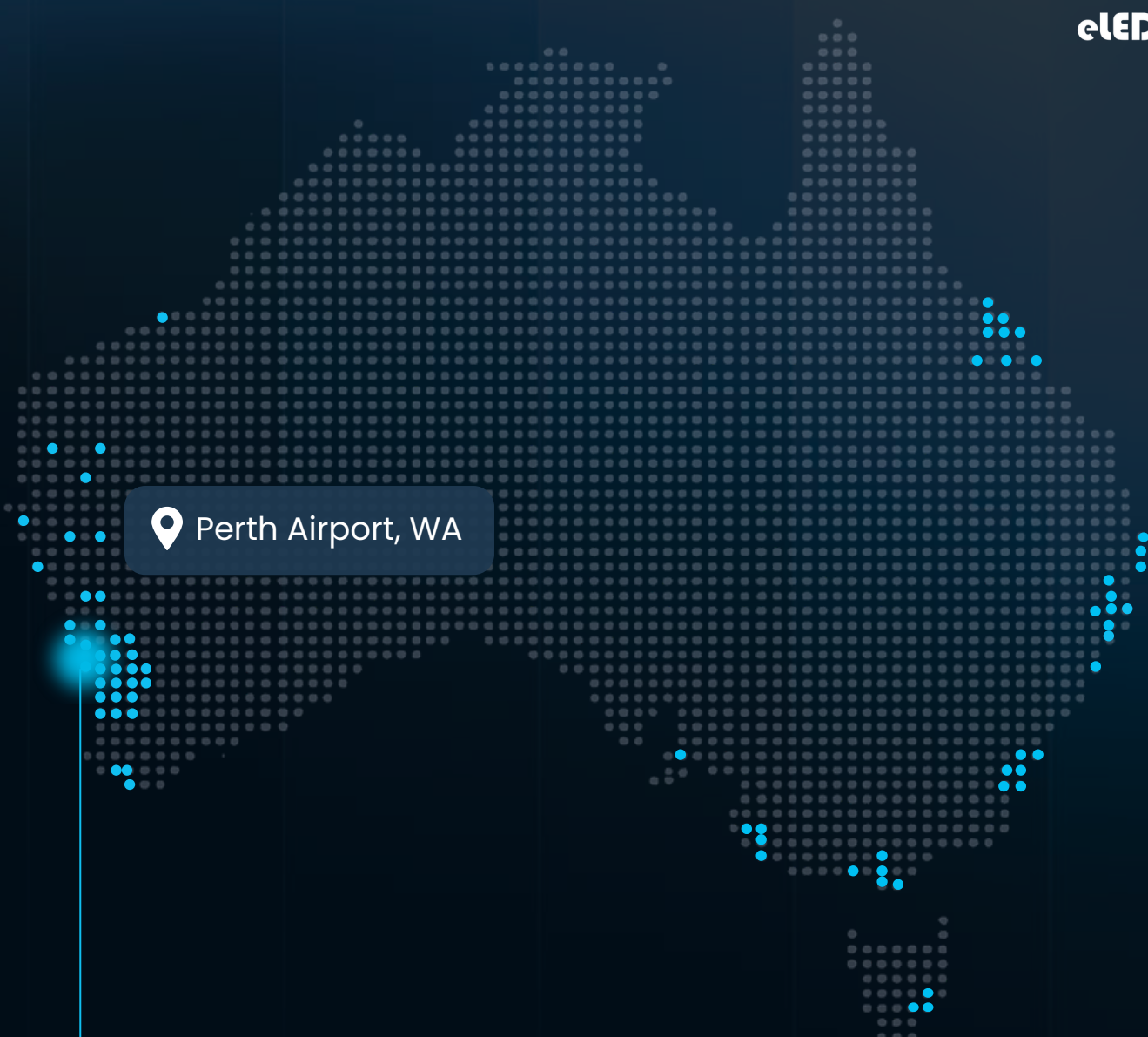


Details

LINK POWER is a specialized power supply designed for LED and neon lights, efficiently converting AC voltage to the precise DC voltage required for optimal performance. Tailored for LED, neon, and signage applications, it ensures reliable and consistent power delivery for vibrant illumination.

Key Features

- DC voltage 24V
- Voltage range AC170- 250V
- LED technology
- IP67 rating
- Frequency range 50~60Hz
- Excessive temperature protection



Perth Airport, WA



Byrnes, WA

eLEDtric Across Australia

Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance results across a wide range of commercial and industrial environments. At Byrnes' Perth Airport facility in Western Australia, the eLEDtric LINK POWER provides a reliable and consistent 24V DC power supply for LED and signage applications, supporting dependable illumination in demanding conditions.

Product Configuration Guide

The **tric LINK POWER** range is available in the below structure and measurement options to suit different project requirements.

Available Options

- Power: 20W, 40W, 60W, 100W, 150W

Structure			Measurements		
Power (Wattage)	Current Range (Amp)	AC Current	Length (mm)	Width (mm)	Height (mm)
20W	0~1.67A	0.19A/220VAC	192	21	29
40W		0.38A/220VAC	222	24	35
60W	0~2.5A	0.57A/220VAC	187	43	69
100W	0~4.2A	0.95A/220VAC	250	43	69
150W	0~6.25A	1.42A/220VAC	235	60	124

Ordering Code Structure

Based on the product configuration guide above, use the format below to create your code:

tric LINKPOWER -

(Range Name)

(Power)

