eleDtric

ASCELLA



ELEVAGE LIGHTING GROUP

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Details

ASCELLA lighting is a refined track light designed to elevate any space, with an adjustable 10-60° beam angle and a choice of colour temperatures from warm to cool daylight white. Available in single circuit (3 wires) or three circuit (4 wires) configurations, it is ideal for highlighting feature walls, artwork, merchandise and focal points, blending functionality with sophisticated style.



Ascella in white and black body frame

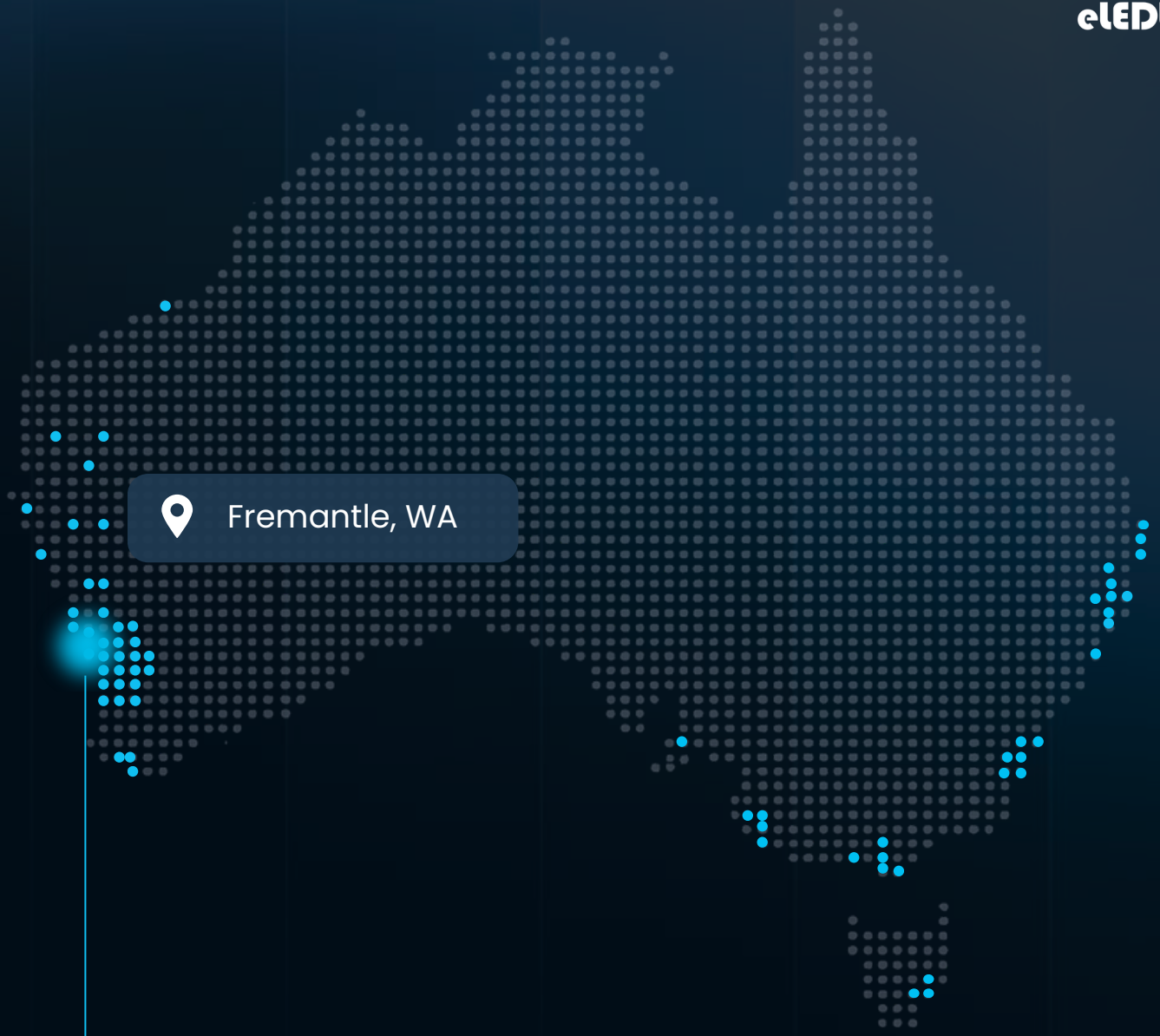
Key Features

- CRI: > 90
- 3 Step MacAdam ellipse
- 100 lumens per watt
- Voltage range: AC 200- 240V
- Power factor: >0.90
- IP20 rated
- Bridgelux chip
- KPG driver
- Beam angle: 10-60° Adjustable Lens
- Operating temperature: -30°C to 50°C
- 50,000 hours lamp life

⚠ Do not install on live track

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Gelatissimo, Fremantle WA

eLEDtric Across Australia

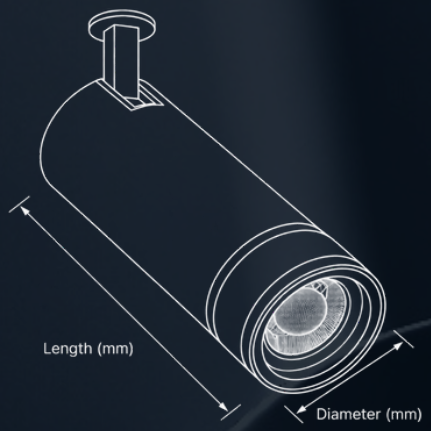
Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance illumination in a wide range of commercial environments. One of these projects is Gelatissimo in Fremantle, WA, where ASCELLA track lights highlight the display counter and feature wall.

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Product Configuration Guide

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



Available Options

- Power: 10W, 20W, 30W, 40W
- Colour Temperature (CCT): 3000K, 4000K, 5000K (simplified on table for code purposes)
- Circuit: Single (C1), Three (C3)
- Control: Switch (S), Dimmable (DIM), DALI
- Body Colour: White (W), Black (B)

Structure					Measurements	
Power (Wattage)	**CCT** (K)	**Circuit**	**Control**	**Body Colour**	**Length** (mm)	**Diameter** (mm)
10W	• 3 • 4 • 5	• Single (C1) • Three (C3)	• Switch (S) • Dimmable (DIM) • DALI	• White (W) • Black (B)	127	60
20W					153	70
30W					191	90
40W					215	110

Ordering Code Structure

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

tric ASCELLA (Range Name) - ____ (Power) - ____ (CCT) - ____ (Wire Option) - ____ (Body Colour) - ____ (Control)

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3 year warranty

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Clip-on Lens Accessories

Precision accessories for enhanced lighting control



Barn Doors

Shape and direct light with greater accuracy.

ASCELLA-BD



Honeycomb Grid

Minimise spill for a focused, controlled beam.

ASCELLA-HC

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