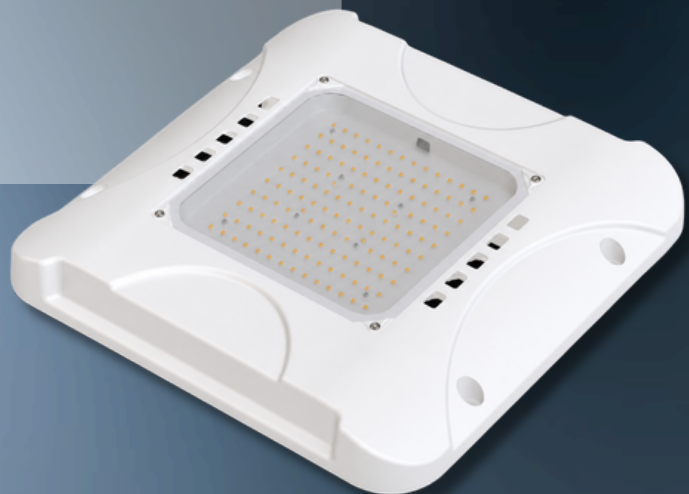


eLEDtric

CANOPY

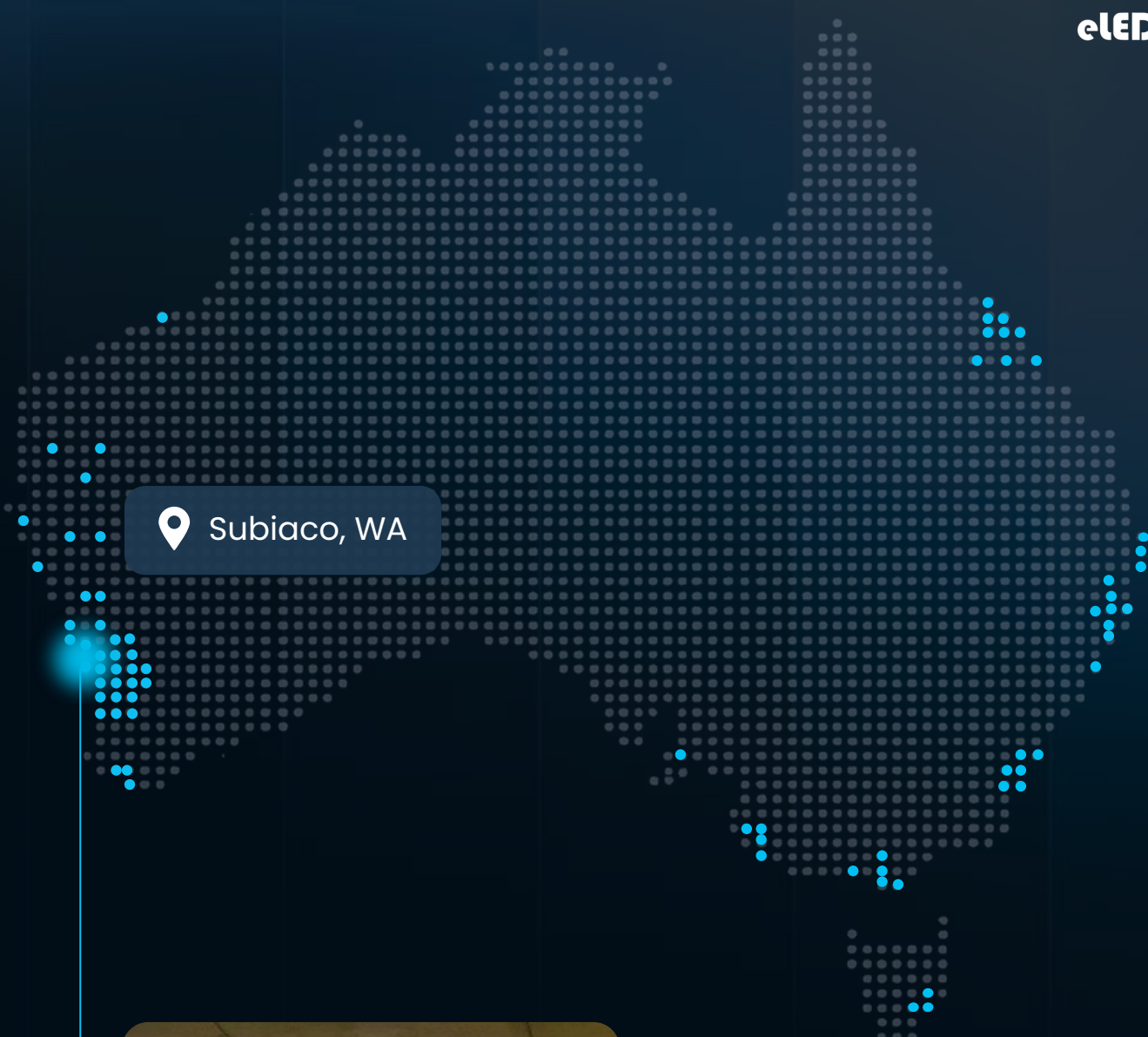


Details

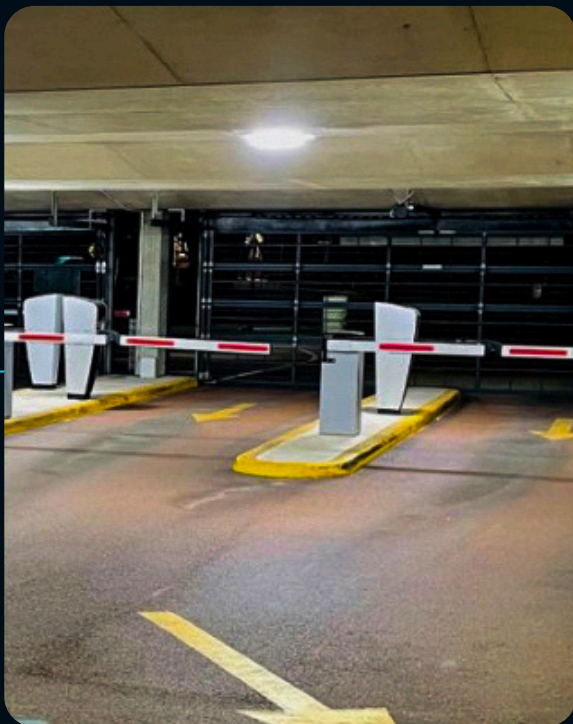
CANOPY lighting delivers powerful, uniform illumination designed to perform in demanding environments such as cool rooms, car parks and fuel stations. Built for durability and efficiency, they ensure clear visibility, enhanced safety and long-lasting reliability in all conditions.

Key Features

- Aluminium die cast housing, ceiling surface
- Standard beam angle: 115°
- Voltage AC120-277V (50/60Hz)
- 145-150 Lumens per watt
- PF: >0.95
- CRI: >80
- SCDM3
- IP65, IK08
- Safety glass optic
- Bolts: SS304
- Temperature: -30°C to 45°C
- 50,000 Hours Lamp Life



Subiaco, WA



St John of God Subiaco Hospital

eLEDtric Across Australia

Our eLEDtric lighting solutions are installed in projects across Australia, delivering reliable, high-performance illumination across a wide range of commercial environments. At the St John of God Subiaco Hospital undercover carpark in Western Australia, our lighting provides bright, dependable illumination to enhance visibility, safety and comfort for patients, visitors and staff.

Product Configuration Guide

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

Available Options

- Power: 120W, 200W
- Colour Temperature (CCT): 3000K / 4000K / 5000K (simplified on table for code purposes)

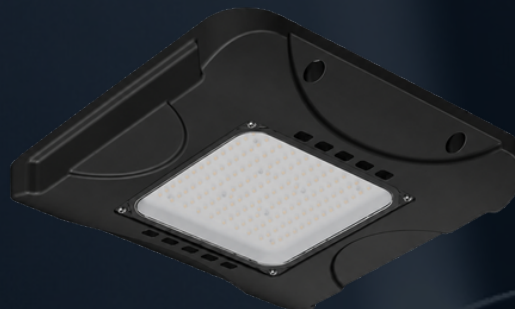


Image: Canopy in black body frame

Structure				Measurements		
Power (Wattage)	CCT (K)	Body Colour	Control	Length (mm)	Width (mm)	Height (mm)
120W	• 3K • 4K • 5K	• White (WHT) • Black (BLK)	• Dimmable (DIM)	465	465	115
200W				580	580	115

Ordering Code Structure

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

tric CANOPY

(Range Name)

-

(Power)

-

(CCT)

-

(Body Colour)

