

Globe Power's GP270K Cube Lighting Tower features highly efficient LED lights and a safe 48V DC voltage for industry leading fuel savings. It is suitable for mining operations, construction projects, events, civil and road works, and is compliant with metropolitan and mining required specifications.



DURABLE & COST
EFFECTIVE



BUILT FOR INDUSTRY

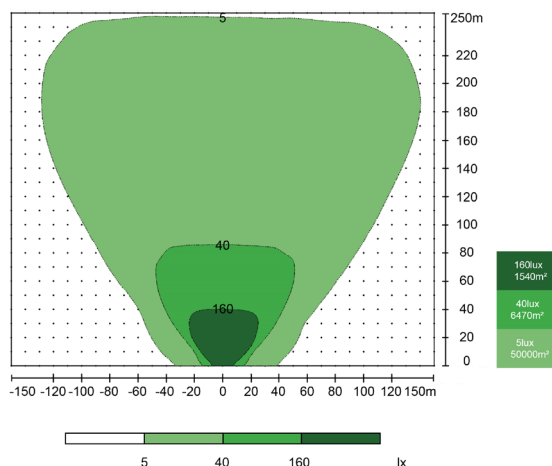


AUSTRALIAN DESIGNED

PRODUCT SPECIFICATIONS

GENERAL

Model	GP270K Cube
Lumen Output	270,000
Mast Height	8 metres (max)
Mast Type	Multi-section, telescoping
Lights	2 x 900W LED (Dimmable)



GENSET

Generator	Kubota D1105-BG
Genset Output	4.3kW DC 48V
Fuel Type	Diesel
Fuel Tank Capacity	230L, fully bunded
Fuel Consumption	0.8L/hr
Running Time	238 hours
Alternator	Sincro SMD132B
Noise Level	65dB at 7m
Control Panel	Smartgen lighting tower controller

FEATURES & OPTIONS

- Dusk sensor
- Jump start receptacle
- Level Sensor
- Isolators
- Fire extinguisher
- Trammig alarm
- Jack pads
- Door safety switches
- Quick mount trailer optional

UNIT INFORMATION

Dimensions (Stowed)	1250 x 1210 x 2500 (LxWxH)
Dimensions (Deployed)	2480 x 2440 x 7500 (LxWxH)
Weight	1,315
Lifting Points	1

OPERATIONAL

Wind Rating	120km/h
Mast Operation	Hydraulic lifting system
Mast Rotation	180° Manual rotation
Stabilisers	4 x Manually adjustable