

Viking Industrial's Apollo Solar Lighting Towers are the powerful, low-maintenance, and cost-effective choice trusted by Australia's largest projects—delivering superior illumination without the need for diesel.

FEATURES

- **Zero Emissions:** No fumes or greenhouse gases
- **Silent Operation:** Ideal for urban and night projects
- **Zero Fuel Costs:** No diesel expenses or refuelling
- **Low Maintenance:** Simple install-and-forget technology
- **Easy Transport:** Trailerised units for quick mobility
- **User-Friendly:** Extremely simple to operate
- **Durable Design:** Iron frame, galvanised and powder coated
- **Efficient in Low Light:** High-performance mono solar panels
- **Auto On/Off:** Automated sunset/sunrise operation

LIGHTS

LAMP TYPE	6*120W LED
TOTAL WATTAGE	720W
TOTAL LUMENS	136800lm
EST. LIGHTING AREA	19500m²@5lx
TOTAL ACREAGE	180*120m

MAST

TYPE	Hydraulic
ROTATION	350° Manual
LIGHT TILT	Electric
MAX. HEIGHT	8.5m
WIND RATING	96km/h

SIZE

APPROX. WEIGHT	1770kg
TRAVEL DIMENSIONS	4500*2135*2900mm
MAX. OPERATING DIMENSIONS	4500*4260*8500mm



Image for reference only. Please contact us for specific product images.

SOLAR PANEL DATA

SOLAR PANELS	4*450W Panels
BATTERY CONFIG	8x250Ah 24V DC
CHARGER	>27hrs
CONTINUOUS RUN TIME	24V DC 20A

TRAILER SPECIFICATIONS

AXLE CONFIGURATION	Single axle
HITCH TYPE	Standard 50mm ball
BRAKE TYPE	9 pin flat

