

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	4*120W LED
TOTAL WATTAGE	480W
TOTAL LUMENS	91200lm
EST. LIGHTING AREA	13300m²@5lx
TOTAL ACREAGE	150*150m

MAST

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

SIZE

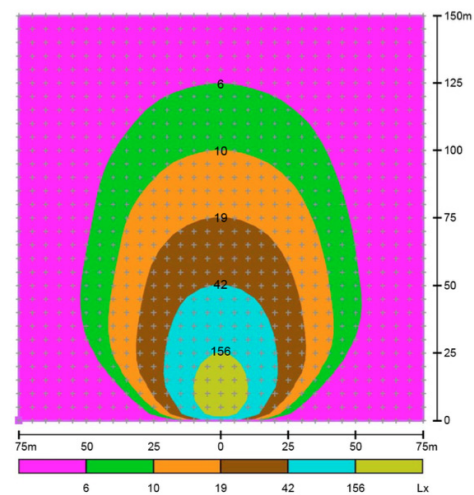
APPROX. WEIGHT	1480kg
TRAVEL DIMENSIONS	3300*1640*2900mm
MAX. OPERATING DIMENSIONS	3700*2950*8500mm

SOLAR PANEL DATA

SOLAR PANELS	3*400W Panels
BATTERY CONFIG	6x250Ah 24V DC
CHARGER	>30hrs
CONTINUOUS RUN TIME	24V DC 20A



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



TRAILER SPECIFICATIONS

AXLE CONFIGURATION	Single axle
HITCH TYPE	Standard 50mm ball
BRAKE TYPE	8 pin flat

