



ELC LUMAPHORE LED 1000XL

Product description:

The LUMAPHORE® LED 1000XL is the most powerful lamp in the LUMAPHORE ® LED range. It has 24 LEDs and increased ground level lighting from 8 high-power COB LEDs. The standard model is fitted with an ON/OFF switch and option of 180° lighting. The LUMAPHORE® LED 1000XL provides 127000 Lumens, from less than 1200 W, giving one of the best Lumen/Watt ratios at around 110 Lumen/Watt.

Benefits of the LUMAPHORE® LED 1000XL:

- Lighting area up to 4000 m²
- Extremely powerful lighting : 127000 lumens
- Resistant to bad weather
- Resistant to high winds
- Robust
- Electric and heat protection
- Superbly versatile for use in many environments

The images are purely indicative.

Product features:



Protection degree: IP44
Diameter (Ø): 40 cm
Maximum height (m): 5
Number of LED modules: 24 + 8 COB
Number of LEDs per module: 88
Total lighting output (W): 1160
Power of electricity supply (W): 1185
Connecting cable 3x1.5 mm² (m): 7
Average life of LEDs (hrs): 50000
Immediate illumination: Yes
Guyed tower: Sì
Temperature range for use (°C): -15 / +40
Colour temperature (°K): 5000
Lumens / module / COB (Lm): 4060 / 3700
Color rendering index: Greater than 82
Average assembly time (min): 2
Illuminated area (m²): 4000
Total lumens (Lm): 127040
Length (mm): 930
Weight (Kg): 16