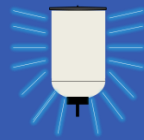




31 040

LUMENS



LUMAPHORE® LED 200XL – 230V

September
2016

NEW



LUMAPHORE® 200XL is the latest in the range LUMAPHORE® LED. Almost as powerful as the LED 400XL on the first 10 meters, it is lighter and low consumption. It is fitted with a carrying handle as standard and can be suspended anywhere.

LUMAPHORE® 200 XL offers powerful illumination of 31040 Lumens with 270 Watts. It is the ideal solution for many industry sectors:

- Civil engineering
- Rail works
- Road safety departments
- Road surfacing companies
- Water and utilities companies
- Council services
- ...

Benefits:

- 1200 m² area of lighting with 270 W output
- 100% immédiate Lighting
- Lightweight
- Carrying handle
- Resistant to adverse weather conditions



September
2016

LUMAPHORE® LED 200XL – Technical Data

Electrical Specifications

No. Of LED modules	8 + 4 COB
No. Of LEDs per module	44
Total Lighting Output	260 W
Power of electricity supply	270 W
Connecting cable 3x1.5 ² head	7 m
Average life of LEDs	50000 hrs
Immediate illumination	yes

Safety Specifications

Protection index	IP44
Wind resistance	162 Km/h
Mast with guy wires	Yes
Temperature range for use	-15°/+40°

Photometric Specifications

Area of illumination	1200 m ²
Colour temperature	4700-5000 °K
Lumens/module	2030/3700
total Lumens	31040
Color rendering index	> 82

Mechanical Specifications

Diameter	22,5 cm
Length	62 cm
Weight	4,7 Kg
Optimal height for use	3 m
Average assembly time	2 mn



Flight case



Carrying handle

Accessories Available

Telescopic mast with or without winch
Switch 180/360 and/or ON/OFF
DS1 Socket, DIN pin
Support with 15° angle
1000 W Generator type HONDA EU10i



Honda Generator EU10i – 1000 W