



next generation led

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PORTABLE LED BALLOON LIGHT



Properties

- Lifespan L80 %: > 50.000 hours
- Energy savings up to 80%
- 3030 Philips LEDs
- Wide area coverage with omni-directional illumination, rugged weather resistant design
- Quality driver
- With dimming option, includes remote control dimmable
- Environment friendly : no mercury or toxic gasses
- Immediate start regardless of temperature or humidity
- Accessories: include light tripod, carry bag
- Warranty: 5 years

UGR < 19

360° beam

Elegant

Specifications

BALLOON LIGHT	100W	150W	240W	500W	1000W
Luminous intensity	13500lm	20250lm	33750lm	71250lm	144000lm
Color temperature	5000 K				
Input voltage	AC 100 - 277 V / 50/60Hz				
Operating Temperature	- 20°C ~ 45°C				
Powerfactor	> 0.90 Pf				
Color rendering index	CRI>70				
Dimmable	Yes				
Size (WidthXHeight)	180x360mm	820x630mm	820x630mm	910x700mm	910x700mm
Weight	5 kg	8.5 kg	8.5 kg	15 kg	19kg

Application

Work light, camping light, event lighting, DIY, sports lighting, area lighting, job site...

Updated: October 2020



Accessories

LED light system

Omni light cover

Tripod

Light carry bag

Tripod carry bag



LIGHT CARRY BAG



TRIPOD CARRY BAG

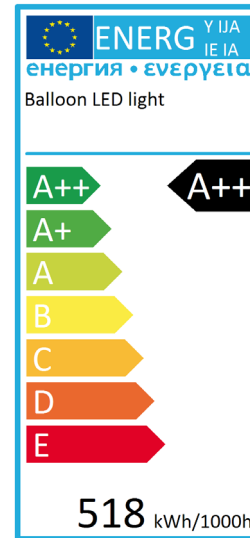


TRIPOD



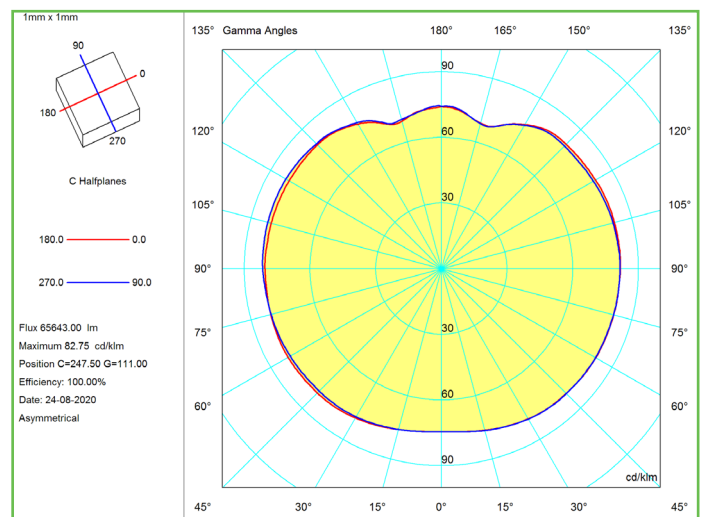
ENERGYLABEL

Electrical appliances carry an energy label. This label prints the so-called energy efficiency score in classes. These classes range from 'very energy efficient' (A++) to 'very waste of energy' (E). A more expensive new device may eventually turn out to be cheaper if the energy score is good. IPEA is the new system for luminaire energy efficiency assessment.



POLAR DIAGRAM

The polar luminous intensity graph illustrates the distribution of luminous intensity, in candelas, for the transverse (solid line) and axial (dashed line) planes of the luminaire. The shown curve provides a visual guide to the type of distribution expected from the luminaire e.g. wide, narrow, direct, indirect... in addition to intensity.



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REFERENCE	WATT	LUMEN	COLOR	BEAM ANGLE	DIMMABLE
165-0106	100 W	13500 lm	5000 K	360°	Yes
165-0107	150 W	20250 lm	5000 K	360°	Yes
165-0108	240 W	33750 lm	5000 K	360°	Yes
165-0109	500 W	71250 lm	5000 K	360°	Yes
165-0110	1000 W	144000 lm	5000 K	360°	Yes