



♀ LIGHTING >event >solarc



aIRSTAR

SPiRiT OF FREEDOM

solarc



main features

- > Helium-inflated balloon
- > HMI light
- > Suspended, can also be air-inflated
- > Indoor or outdoor use

why should you have the solarc?

« **Daylight** » **effect:** The Solarc HMI lighting enable an outstanding light quality that reproduce daylight.

Power: The Solarc can be used up to 20 m high and light an area up to 25 000 m². His power allows to light up places such as football stadiums, and events such as night surfing competitions as in daylight.

Versatility: The Solarc is suitable for many markets, whether for a sporting competition, a fashion show, an exhibition or a hotel opening. Customizable, it can also be used as a communication and signaling tool.

markets



Sports
Championships,
tournaments, races



Festivals
concerts,
arts, culture



Fashion
fashion shows,
photoshoots



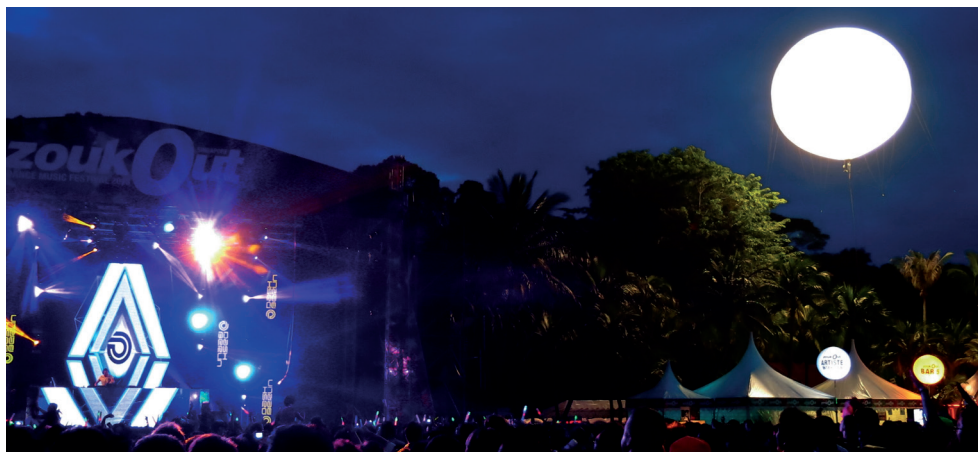
Business
Seminars,
trade fairs



Social events
Cocktails, parties,
diners



Hospitality
Hotels, bars,
restaurants



main strengths

> HMI lighting

«Daylight» effect

> Lighting power

Lighting area up to 25 000 m²

> Customization

Vinyl graphics and colored, printed, or embroidered slip covers

> Strength of the structure and materials

Excellent weather resistance (wind, rain...)

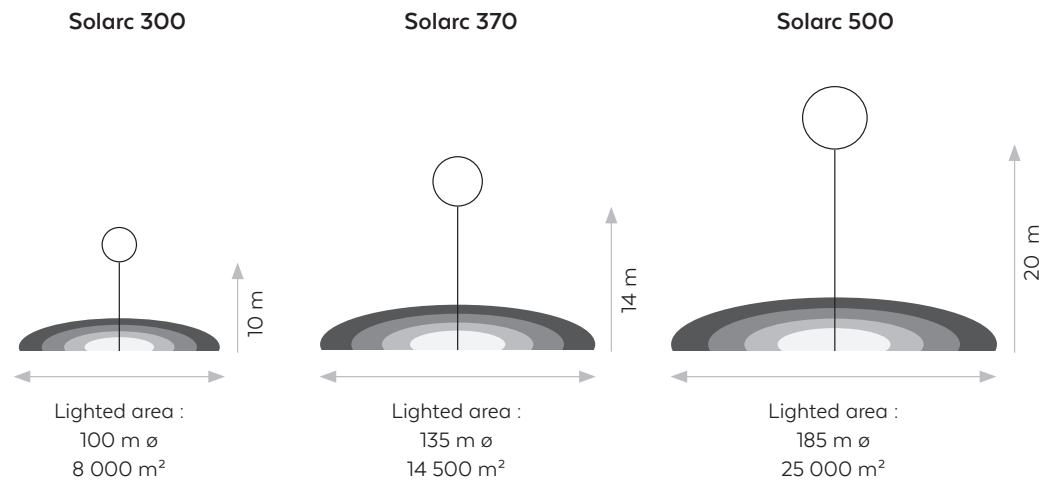


aiRSTar

solarc

photometric characteristics

legend :



technical data

	300	370	500
Diameter	3 m	3,7 m	5 m
Helium volume	15 m ³	26 m ³	65 m ³
Set up time	25 min	40 min	120 min
Type of lamps	HMI	HMI	HMI
Supply voltage	120 V / 60 Hz or 230 V / 50 Hz		
Number and power of the lamps (W)	2 x 1200	4 x 1200	3 x 4000
Number of plugs + security plugs	2 + 1	4 + 1	3 + 1
Wind resistance	30 km/h	30km/h	40 km/h



 LIGHTING

Inventor and world leader of the lighting balloon, Airstar lights up all your events

airstar

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