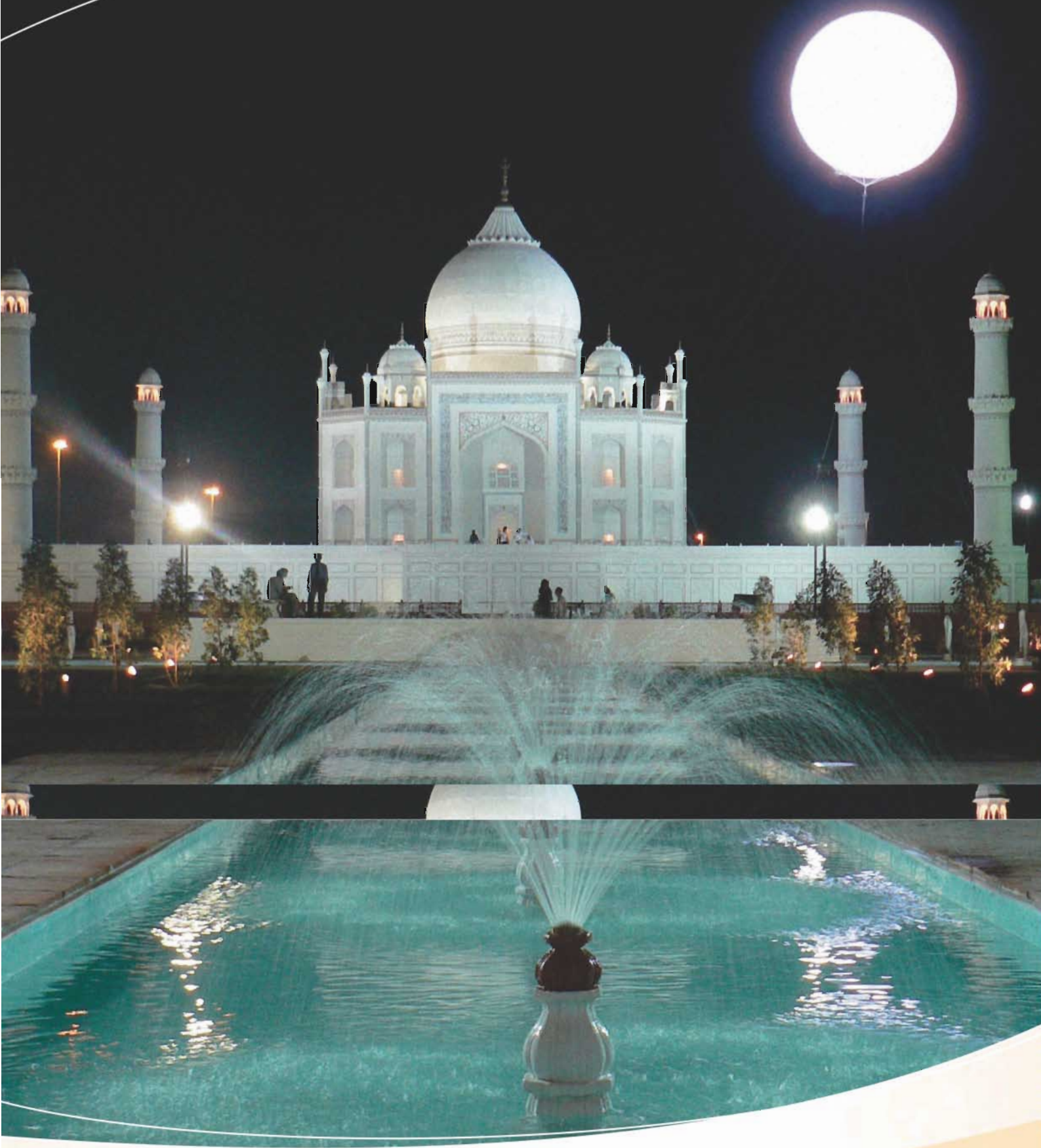


solarc[★]



airstar[★]



Specification

- > Helium-inflated balloon
- > Unique quality of light
- > High-powered HMI lighting (daylight)

Customisation

- > Vinyl graphics
- > Coloured, embroidered or printed slip covers

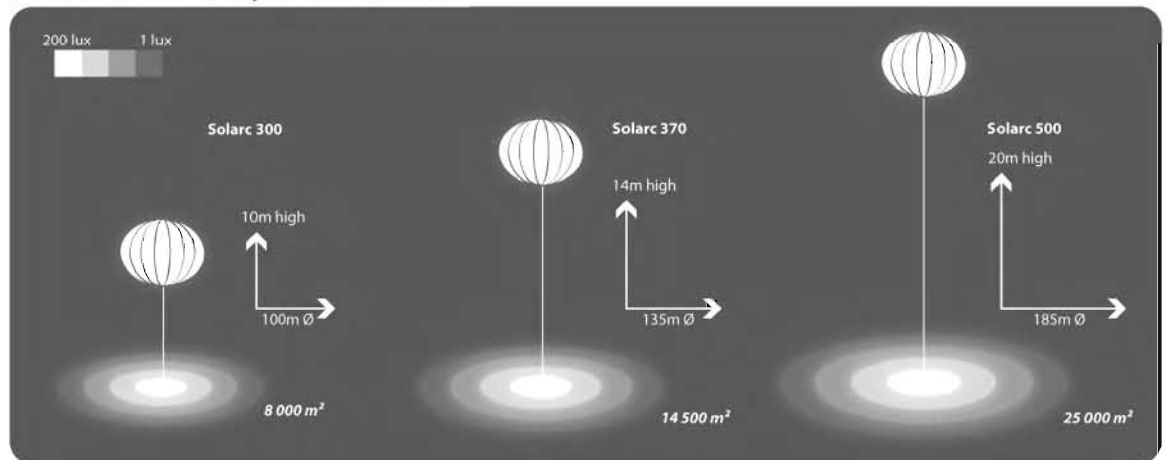
Use

- > Lighting
- > Branding

Photometric specifications



Get more info by flashing this code with your smartphone!



- > Helium-inflated balloon
- > Unique quality of light
- > High-powered HMI lighting (daylight)

- > vinyl graphics
- > Coloured, embroidered or printed slip covers

Technical data

Solarc	300	370	500
Diameter	3m 9'10"	3.7m 12'1"	5m 16'5"
Helium volume	15m ³ 530ft ³	26m ³ 920ft ³	65m ³ 2300ft ³
Average set up time	25 min	40 min	120 min
Type of lamps	HMI	HMI	HMI
Supply voltage (V/Hz)	120 V/60 Hz or 230 V/50 Hz		
Number and power of lamps (W)	2* 1200	4* 1200	3* 4000
Number of plugs + security plugs	2 + 1	4 + 1	3 + 1
Wind resistance	30km/h 18.5mph	30km/h 18.5mph	40km/h 25mph

