

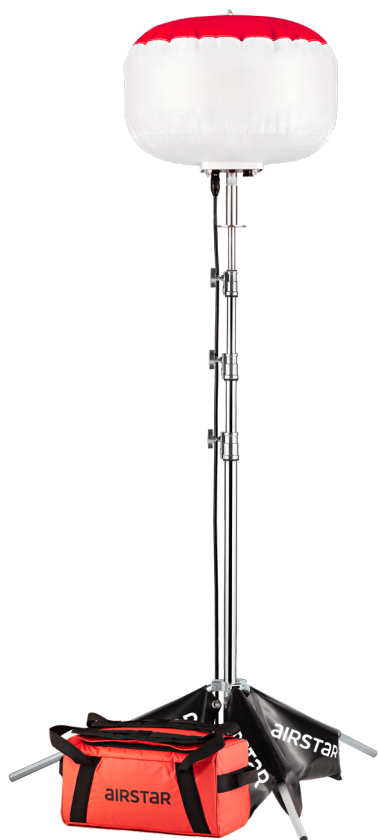
Sirocco 300



22,000
LUMEN

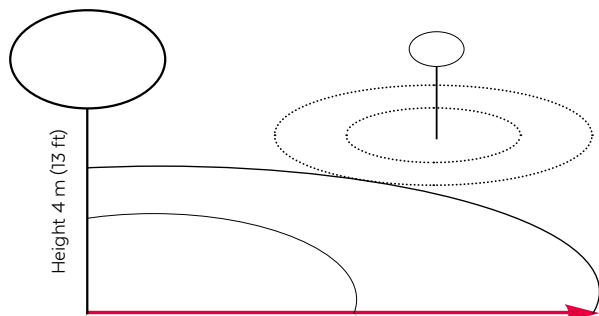
2.8kg 5.9lb
LIGHTWEIGHT

5,000 K
DAYLIGHT COLOR



Lighting data

Light Engine	Airstar LED Matrix: 4 x 5 500 Im
Maximum lumen	22,000 lm
Average LED life *	50,000 h
Colour temperature: daylight	5,000 K
CRI	70
Light under the balloon ** (4 m - 13 ft high)	112 lx - 10.4 fc



Light	5 lx	0.5 lx
Radius	10 m - 33 ft	21 m - 69 ft
Surface	314 m ² 3,380 ft ²	1,385 m ² 14,908 ft ²
Standard	Very low risk area lighting requirement for safety and security EN 12464-2 (5 lx)	Open core area lighting requirement EN 1838 (0,5 lx) ***

Weight and dimensions

Net weight of the balloon	2.8 kg - 5.9 lb
Envelope size	ø 60 cm / h 37 cm ø 23 in / h 15 in

Packaging

Included in the transport bag:
Full set lighting balloon with 1x standard envelope (without stand), 1x power cord (9.2 m/30 ft), 1x quick-start guide, 1x envelope repair patch kit, 1x battery power cord (optional with PowerSwitch)

Transport bag	47 x 25 x 25 cm (L*w*h) 19 x 10 x 10 in (L*w*h)
Transport gross weight	Less than 7 kg (15.4 lb)

Recommended accessories

Stand 4 m	Height from 126 cm (49 in) to 400 cm (157 in) Weight 6.7 kg (15 lb)
Sandbag	Weight (with sand): 12 kg - 26 lb Recommended purchase x3 per stand

Main options



(Battery input 52V & Backup power)
Provides flexibility in use and installation while ensuring safety (continuity in case of power failure) and bolstering security in work environments to avert accidents

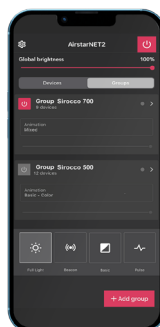
Envelope variants: Lenticular, reversed reflector, personalised with your logo, red top colour modifiable

Technical data

Wind resistance of the balloon	80 km/h - 50 mph
Power consumption	160 W
Efficiency	138 lm/W 8,148 lm/kg - 3,728 lm/lb
Available voltage	100-240 VAC / 50-60 Hz
Recommended battery	1,6 kWh / 52 V
Certifications	IEC-60598-1, CE, IP54
Flame-retardant fabric	

Airstar Light App

Control your balloons easily and remotely!



- Control up to 250 balloons.
- Max Mesh range between two balloons: up to 100 m - 109,3 yd
- 4 light animations available

