

> great power and instant restrike for a multifunction lighting balloon

sirocco HMI 1 200 W

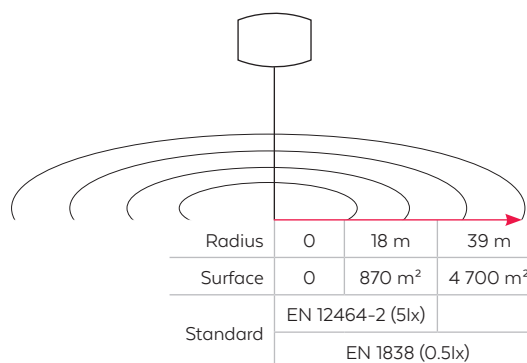


standard version



lighting data

Open core area lighting requirement (EN1838 standard)	4 700 m ²
Very low risk area lighting requirement for safety and security (EN12464-2 standard)	870 m ²
Light under the balloon (2.5 m high)	780 lx
Maximum lumen	110 000 lm
Colour temperature: daylight	5 500 - 6 500 K



How to read the drawing: in a range of 39 m, being a surface of 4 700 m², we guarantee a lighting in accordance with the EN1838 standard.

technical data

Lamps	1 x 1 200 W HMI
Average lamp life*	750 h
Efficiency	92 lm/W
Type of lamp holder	G38
Maximum power	1 300 W
Available voltage	220-240 V / 50 Hz
Restrike time	instant
Power supply	main power or 2 kVA generator
Envelopes options	multiple envelope colours, without reflector or with reverse reflector

* Under normal conditions of use

dimensions and packaging

Envelope size	ø 120 cm / h 70 cm
P500TA stand height	from 160 to 530 cm
Net weight of the balloon	10 kg
Ballast	20 kg
PVC cylinder case	
Cylinder case dimensions	L 100 x l 26 cm
Content: full set lighting balloon (without stand), 1 lamp, 1 user manual, 1 glove, 1 repair patch kit	
Net weight without stand	12 kg

safety

Flame-retardant fabric	
Silver internal reflector improving lumens below the balloon, increasing light to the work area and reduce light pollution	
Rain and dust proof material	IP54
Eyes protection	Pressure sensor
Wind resistance of the balloon	100 km/h - 60 mph



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