



AIRSTAR SIROCCO LIGHTGLOBE LED 24600 LM PRO-PACK

Reference: SIR0321

AIRSTAR SIROCCO LIGHTGLOBE LED 24600 lm PRO-PACK

AIRSTAR SIROCCO 2S 24X10W LED PRO is a lightglobe equipped with 24 LED lamps capable of illuminating a maximum area of 1000 m².

The Lightglobe AIRSTAR SIROCCO 2S 24X10W PRO comes complete with a convenient case that allows you to store and transport all components in a practical and tidy way. The Lightglobe is equipped with a battery that allows autonomous operation up to 12 hours.

The Lightglobe AIRSTAR SIROCCO 2S 24X10W PRO ideal for all types of applications: temporary site lighting, area lighting, emergency, temporary industrial maintenance, SDIS, police station, in confined spaces, etc..

AIRSTAR SIROCCO 2S 24X10W LED PRO comes complete with corrosion and rust resistant stainless steel telescopic pole. The telescopic pole can reach a height of 4.75 m and can support a maximum weight of 3.30 kg, in addition it gives a very good stability to the lightglobe even in unfavorable conditions.

The lightglobe AIRSTAR SIROCCO 2S 24X10W LED is completely waterproof and can also be used in wet working environments or in the presence of water, giving you the opportunity to always work with maximum safety.

TECHNICAL FEATURES AIRSTAR SIROCCO 2S 24X10W LED PRO:

Envelope diameter: 75 cm
Envelope height: 60 cm
Maximum pole height: 4.75 m
Color temperature: 4750 K
Number of lamps: 24
Type of lamps: LED
Lamp power: 6x4x10 W
Maximum power: 240 W
Power supply voltage: 48 VDC
Type of lamp holder: E27
Lighting area for activities at the first level of risk (standard EN12464-2): 230 m²
Lighting area open space environment (standard EN1838): 1000m².
Lighting under the balloon (placed at 2 meters): 403 Lx
Luminous flux: 24600 Lm
Overall protection class: IP 54
Case size: 1430 x 410 x 270 mm
Total weight (balloon + pole P400TA + 2 batteries + 2 chargers): 38 Kg

Looking for a Lightglobe with different technical features? [Here](#) you can find the full range of Lightglobe AIRSTAR or other

specialized brands.

Images and technical data not binding.

Technical Sheet

Voltage (V)	48 DVC
Protection degree	IP54
Diameter (Ø)	75 cm
Power (W)	6x4x10 W
Maximum height (m)	4.5
Type of lamps	LED
Telescopic pole	Chromed Steel
Illuminated area (m ²)	1000
Total lumens (Lm)	24600
Weight (Kg)	3.3
Video	IRu515jByBc