



AIRSTAR FLEX M HTI 1X1000W

Reference: SIR0218 - 10-36-023

AIRSTAR FLEX M HTI 1X1000W

AIRSTAR FLEX M HTI 1X1000W is a lightglobe equipped with an HTI lamp capable of delivering a total light output of 1000W, thanks to which it can illuminate an area of 4700 m².

The Lightglobe AIRSTAR FLEX M HTI 1X1000W is a perfect lighting device for night work and on-site operations. The HTI Lamps (Hydrargyrum Tageslicht Iodide) is able to illuminate by day a very large area, in addition it is designed to be, intense lights, are short arc lamps with maximum luminance and anti-glare system.

AIRSTAR FLEX M HTI 1X1000W comes complete with telescopic pole made of corrosion and rust resistant chromed steel. The telescopic pole can reach a height of 5.30 m and can support a maximum weight of 40 kg, in addition to giving excellent stability to the lightglobe even in unfavorable conditions with winds up to 100 Km / h.

AIRSTAR FLEX M HTI 1X1000W is supplied with a chrome-plated steel pole resistant to corrosion and rust.

TECHNICAL FEATURES AIRSTAR FLEX M HTI 1X1000W:

Envelope diameter: 120 cm
Envelope height: 70 cm
Maximum pole height: 5.30 m
Color temperature: 4000 K
Number of lamps: 1
Type of lamps: HTI
Lamp power: 1000 W
Frequency: 50 Hz
Power supply voltage: 220 - 240 V
Lighting area for activities at the first level of risk (standard EN12464-2): 870 m²
Lighting area open space environment (standard EN1838): 4700 m².
Lighting under the balloon (placed at 7 meters): 780 Lx
Luminous flux: 110000 Lm
Global protection class: IP 54
Open size: Ø 1650 x 5300 mm
Balloon weight: 10 Kg
Telescopic pole weight: 16 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

Frequency (Hz)	50
Voltage (V)	220 - 240
Protection degree	IP54
Type of lamps	Htl
Lamps	1 x 1000 W
Telescopic pole	Acciaio cromato
Illuminated area (m ²)	4700
Total lumens (Lm)	110000
Maximum height (m)	5.3
Open size (mm)	Ø 1650 x 5300
Video	1bZH1bIIPWA