SFERA Ø250-300 LED - IP44

LED's luminaire for 220-240V 50/60Hz supply tension

Technical details
- For use on poles and brackets Ø60mm
- A2 stainless steel screws
- Electronic driver included
- Round LED circuit, 18 LEDs
- Power supplied at 350mA
- Uplight mounting

PMMA diffuser
- The polymethylmethacrylate (PMMA) spherical diffuser has exceptional transparency and resisitance to UV radiations
- It is available for uplight installation in transparent, white, smoked or black semi-covered color and internally in reflective aluminium

Wiring
- Reinforced thermoplastic covering cone for wiring and driver recovery
- Reinforced thermoplastic anti-glare louver
- Reinforced thermoplastic top cover

IP44 base
- Base made of self estinguishing V2 polycarbonate
- Self regulating cable block

Uplight



White



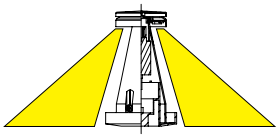
Transparent



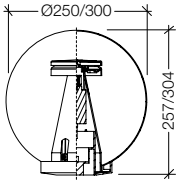
Smoked

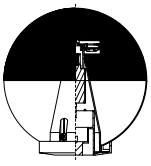


Semi-covered



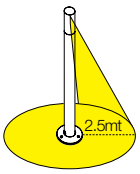
Uplight wiring





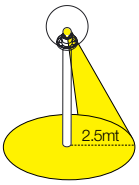
Conforms to all regional light laws against pollution

H = Height (mt)
Emed = Average illuminance (Lux)
Emin = Minimum illuminance (Lux)



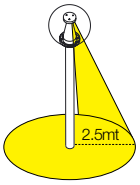
Garden lighting bollard with E27 LED lamp

	H mt	Emed Lux	Emin Lux
6.5W	1	4	1



Transparent globe with E27 LED lamp

	H mt	Emed Lux	Emin Lux
10W	1	5	3
	2	4	2



Transparent globe with LED module

	H mt	Emed Lux	Emin Lux
Ø250 Led	1	7	2
Ø300 Led	2	10	4

SFERA Ø250 LED

Dimensions	Power	White	Smoked	Transparent	Semi covered
Ø250mm Uplight	6.8W 4000K 980 lm	1080.282B	1080.282F	1080.282T	1010.282T
	6.8W 3000K 980 lm	1080.284B	1080.284F	1080.284T	1010.284T

SFERA Ø300 LED

Dimensions	Power	White	Smoked	Transparent	Semi covered
Ø300mm Uplight	6.8W 4000K 980 lm	1080.382B	1080.382F	1080.382T	1010.382T
	6.8W 3000K 980 lm	1080.384B	1080.384F	1080.384T	1010.384T