



Superarchimoon outdoor Green wall

■ F6367041 - Green Wall

Floor lamp for outdoor use providing direct and dif-fused light. External diffuser obtained from braided colored PVC tubes, internal frame in polyester-painted aluminum tubular. Internal diffuser in injection-molded opal polycarbonate.

The structural parts of the luminaire (base support, diffusers support, arms, brackets, levers and tie rods) have been treated with a chemical conversion for enhanced weather resistance. The body is painted in grey. Springs and main mechanical components are also made with special materials for good weather resistance.

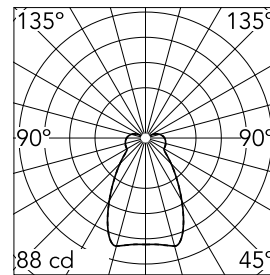
The luminaire has no ON/OFF switch or luminous flux adjustment, but has a 10 mt transparent bipolar feeding cord. The luminaire also is equipped with a junction box suitable for outdoor applications.

Main specifications

Mountings	Floor
Environment	Outdoor wet location

Optical

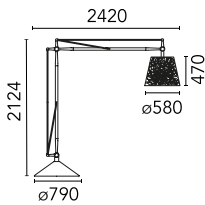
Lighting type	Direct
Light distribution	Symmetric
Optical type	Diffused light
Beam angle (°)	74
Beam angle C90-270 (°)	74



Beam Angle DIR: 74°

h(m)	E(lx)	D(m)
1	88	1.50
2	22	3.01
3	10	4.51
4	6	6.02
5	4	7.52

Luminous flux luminaire
4350 lm



Electrical

Frequency (Hz)	50-60
Voltage (V)	220-240
Emergency	Without
Insulation class	II

Physical

Color	Green Wall
Orientation	Adjustable
Weight (kg)	161.7

Note

Light source not included. HSGS E27: 1x250W or 1 LED: 21W - 2450 lm - 3000K

We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.

