



- UVA light for enhanced color perception
- High color rendering index

Light data

Light source type	LED
Luminous flux	1390 lm
Color temperature	5250 K
Color rendering index	98
Beam angle	62 °
PPF	23.21 $\mu\text{mol/s}$
UVA power	519 mW
Energy efficiency class ¹⁾	-

¹⁾ Not required as the lights have a UV radiation > 2mW/klm and are intended for use in terraristics.

Photometric data ¹⁾

UVA Power density	30cm	320 $\mu\text{W}/\text{cm}^2$
	60cm	79 $\mu\text{W}/\text{cm}^2$
PPFD	30cm	158 $\mu\text{mol}/\text{m}^2\text{s}$
	60cm	47,4 $\mu\text{mol}/\text{m}^2\text{s}$
Illuminance	30cm	2775 lx
	60cm	9660 lx

¹⁾ Average values measured in the center of the light cone.

Electrical data

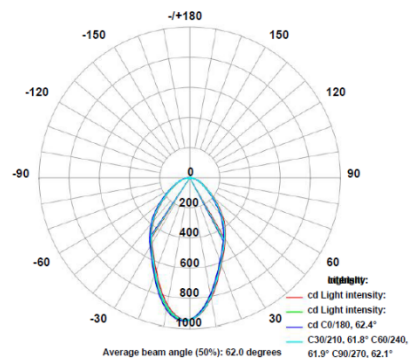
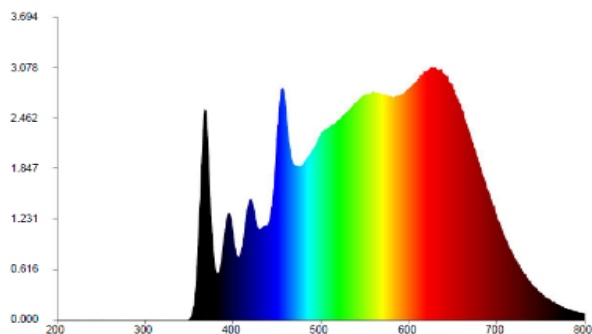
Voltage	230 V
Mains frequency	50 Hz
Power	22 W
Power factor	0.92

General information

Item No.:	00013893
Weight	370 g
Height	127 mm
Diameter	95 mm
Bulb shape	PAR30
Socket	E27

Operating conditions

Ambient temperature	-10...+40 °C
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Lamps



ClampLamp L

Item No.: 00010625
