

In Vitro Rod 2

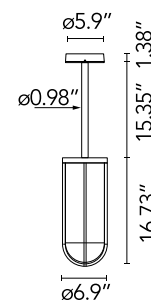
Designed by Philippe Starck, 2020

799lm - 2700K - CRI> 80 - Beam° 111



Rod-mounted outdoor lamp emitting diffused light. Opalescent diffuser integrated in the head with external transparent borosilicate safety glass. Structure in extruded and die-cast aluminium treated with chemical conversion process and powder-coated finish. Integrated LED light source with Edge Lighting technology. Integrated 220–240V ON/OFF, 1–10 V or DALI dimmable power supply.

Designed by Philippe Starck, In Vitro is an elegant outdoor lighting collection inspired by the idea of a contemporary lantern. An elegant, minimal frame creates the illusion of an empty glass volume, illuminated from within like a pure architectural form of light. In Vitro Rod boasts a rigid suspension system while maintaining the essence of the In-Vitro family with its encapsulated light. The design captures Starck's signature balance of minimalism and innovation, resulting in a poetic yet highly functional light for outdoor environments.



Are you a professional and your project needs consulting and support?

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Main specifications

EAN	8054793318967
Mounting	Suspension
Environments	Outdoor wet location
Light Source Type	LED
Light sources included	Yes
LED type	Edge Lighting
Number of lamps	1
System power (W)	13
System flux (lm)	799

Physical

Color	Black
Orientation	Fixed
Net weight (lb)	10.06
Gross weight (lb)	11.18
Package height (in)	11.02
Package width (in)	38.03
Package length (in)	11.02
Package volume (in)	4621.59
IP internal	66

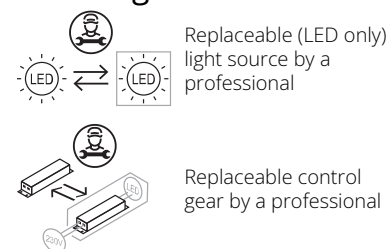
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Family spec sheet	ZIP
Mounting instructions	ZIP

Photometric Files

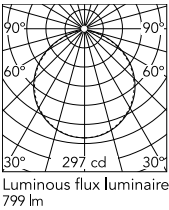
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Ecodesign and Energy Labelling





Schematic light drawing



Beam Angle: 111°		
h(m)	E(lx)	D(m)
1	297	2.89
2	74	5.79
3	33	8.68
4	19	11.57
5	12	14.46

Photometric

Light distribution	Symmetric
CCT (K)	2700
CRI>	80
Beam angle C0-180 (°)	111
Beam angle C90-270 (°)	111
Extreme cut off	No

Electrical

Insulation class	I
Frequency (Hz)	50/60
Main voltage (Vac)	100-127
Driver	Integrated
Dimmable	No
Dimming interface	Not Dimmable