

Noctambule Floor 1 High Cylinder Small Base

Designed by Konstantin Grcic, 2019

18W - 497lm - 2700K



Standing lamps consisting of interconnecting glass modules reaching a height of 2,17 metres (85.43"). Cylindrical and semi-spherical transparent blown glass structure, die cast aluminium base and rings, hydroformed steel internal lateral arms and injection moulded optical opal silicone outer ring diffusers. The power supply cable is 2 metres (78.74") long, with a pedal operated panel used as a dimmer to adjust the light intensity by 10% to 100% in either direction. Wall mounted power supply unit with interchangeable plugs.

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

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Main specifications

EAN	8059607000786
Mounting	Floor
Environment	Indoor dry location
Light source type	LED
LED type	LED Module
Lamp holder	LED Module
Power (W)	18
System flux (lm)	497

Physical

Colour	Black
Net weight (kg)	10.8
Package volume (m3)	0.12
IP internal	20

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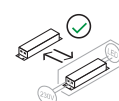
Mounting instructions	Download PDF
Mounting instructions	Download PDF
Spare Parts	Download PDF

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class E



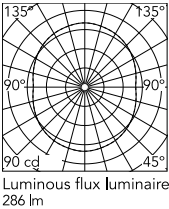
Replaceable (LED only) light source by a professional



Replaceable control gear by an end-user



Schematic light drawing



Photometric

Lighting type	Total
Light distribution	Symmetric
CCT (K)	2700

Electrical

Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	100-240/48
Driver	Remote included
Dimmable	Yes
Dimming type	Electronic 48V
Dimming interface	Dimmer Integrated
Plug type	Type G, Type A, Type C
Batteries inside	No
Charging min time	No

Spare Parts



F0257000A
Noctambule High Cylinder



F0261030A
Small base



F0293030A
Terminal cap



RF0254100
Fixing screws kit



RF27498
Ring led diffuser



RF27549
Switch dimmer 48v pmw 500hz



RF3320400
Black plug assembly kit & 48V driver