



Elegant, Comprehensive and Affordable

GreenSpace Surface Mount

Retail & Hospitality has a clear trend that clusters of choices is one of the most important DNAs that being strongly expected in this specific applications. GreenSpace Surface Mount is the entry level downlight family dedicated with suspension and surface mount versions, which offers a complete range of options for optical solutions, lumen outputs and color temperatures with multiple form factors available.

Benefits

- Elegant look & feel.
- Complete family with multiple installations and form factors.
- Good glare control with color rendering performance.
- Ensured quality and reliability.

Features

- Both round and square version available.
- Both suspension and surface mount version available.
- UGR19 & CRI90, SDCM $\leq$ 3
- Wide range of lumen packages, beam angles and color temperatures available.

Application

- Retail
- Hospitality
- Fashion

GreenSpace Surface Mount

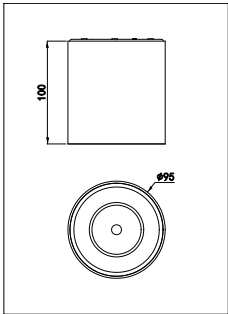
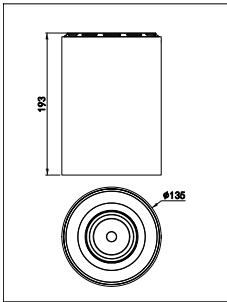
Versions



GreenUp Surface Mount

GreenUp Surface Mount

Dimensional drawing



GreenSpace Surface Mount

Light Technical	
Correlated Color Temperature (Nom)	4000 K
Color rendering index (CRI)	>90
Operating and Electrical	
Protection class IEC	Safety class II
Input Voltage	200 to 240 V
Line Frequency	50 to 60 Hz
Controls and Dimming	
Dimmable	No
Mechanical and Housing	
Optical cover type	Acrylate
Housing Color	White
Mech. impact protection code	IK03
Ingress protection code	IP20
Approval and Application	
Ambient temperature range	-20 to +40 °C
CE mark	No
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%

Light Technical			
Order Code	Full Product Name	Luminous Efficacy (rated) (Nom)	Luminous Flux
911401522522	SM304C P15 940 PSU WB	82 lm/W	1,230 lm
911401508322	SM303C P20 940 PSU VWB	100 lm/W	2,000 lm

Operating and Electrical					
Order Code	Full Product Name	Power Consumption	Order Code	Full Product Name	Power Consumption
911401522522	SM304C P15 940 PSU WB	13.5 W	911401508322	SM303C P20 940 PSU VWB	18 W

