PHILIPS Lighting



GreenSpace Evo

ST333T 27S/PW930 UE DIA-VLC HWB WH481

GreenSpace Evo, UltraEfficient, 18.8 W, 2800 lm, PremiumWhite, 3000 K, CRI>90, DALI, Interact Ready, High-reflective metal reflector Wide beam 40 to 80 degrees, White

GreenSpace Evo Projector is a powerful and flexible projector for retail with a subtle and neutral design. The 3D printed housing is crafted from at least 65% recycled or bio-circular materials, while the heatsink is made from 85% recycled aluminium. Because of its circular design, the luminaire is upgradable, reusable, fully serviceable and recyclable. Combined with the high energy efficiency, this makes the GreenSpace Evo a sustainable projector choice. The PerfectAccent reflectors ensure a light effect with increased sparkle and improved shopper eye comfort. GreenSpace Evo also comes in state-of-the-art ultra-efficient variants and integrates seamlessly onto 3C- and DALI-tracks, CoreLine Trunking and Maxos fusion.Further customization of colors and textures is possible via Philips MyCreation

Warnings and Safety

- Cleaning of the optic should only be done with pressurized air. Touching the LED or reflector is forbidden. For food preparation areas and areas with high levels of dust, the use of the optional front glass is strongly advised, as it can be cleaned with a (dry) microfiber cloth
- $\boldsymbol{\cdot}$ During maintenance, the product must be switched off and cooled down
- The product must be installed out of arm's reach. Manipulating the product when hot is only possible with an insulated glove

Product data

	Sustainability rating	Lighting for circularity
1 unit		
Yes	Light Technical	
Performance	Luminous Flux	2,800 lm
5 years	Correlated Color Temperature (Nom)	3000 K
	Yes Performance	1 unit Yes Performance Luminous Flux

GreenSpace Evo

Luminous Efficacy (rated) (Nom)	144 lm/W	
Color rendering index (CRI)	90	
Light source color	PremiumWhite with CRI ≥90, and color	
	temperature 3000K	
Optic type	High-reflective metal reflector Wide beam	
	40 to 80 degrees	
Luminaire light beam spread	36°	
Unified glare rating CEN	19	
Operating and Electrical		
Input Voltage	210 to 240 V	
Line Frequency	50 to 60 Hz	
Inrush current	8 A	
Inrush time	150 ms	
Power Consumption	18.8 W	
Power Factor (Fraction)	0.9	
Connection	3C Track	
Cable	-	
Number of products on MCB of 16 A type B	72	
Suitable for random switching	Not applicable	
Protection class IEC	Safety class II	
Controls and Dimming		
Dimmable	Yes	
Driver/power unit/transformer	Dali dimming Intaract System ready	
Control interface	DALI	
Constant light output	No	
DALI Standard	D4i™ DALI-2™	
Connectivity	Interact Ready	
Mechanical and Housing		
Housing Material	Polycarbonate	
Reflector material	Aluminum	
Optic material	Aluminum	
Optical cover material	-	
Fixation material	-	
Housing Color	White	
Optical cover finish	-	
Overall length	253 mm	
Overall width	92 mm	
Overall width		

190 mm

0 mm

Dimensions (Height x Width x Depth)	190 x 92 x 253 mm	
Ingress protection code	IP20 [Finger-protected]	
Mech. impact protection code	IK02 [0.2 J standard]	
Net Weight (Piece)	0.400 kg	
Emergency Operation		
Central Emergency	No	
Approval and Application		
Glow-wire test	Temperature 650 °C, duration 30 s	
Flammability mark	-	
CE mark	Yes	
ENEC mark	ENEC mark	
EU RoHS compliant	Yes	
Performance ambient temperature Tq	25 ℃	
Ambient temperature range	+10 to +25 °C	
Initial Performance (IEC Compliant)		
Luminous flux tolerance	+/-10%	
Initial chromaticity	(0.422, 0.386)	
Power consumption tolerance	+/-10%	
Over Time Performance (IEC Compliant)		
Lumen maintenance at median useful life*	L80	
50000 h		
Product Data		
Order product name	ST333T 27S/PW930 UE DIA-VLC HWB	
	WH481	
Full product name	ST333T 27S/PW930 UE DIA-VLC HWB	
	WH481	
Full product code	872016959089200	
Order code	910505104602	
Material Nr. (12NC)	910505104602	
Numerator - Quantity Per Pack	1	
EAN/UPC - Product/Case	8720169590892	
Numerator - Packs per outer box	1	
EAN/UPC - Case	8720169590892	

Overall height

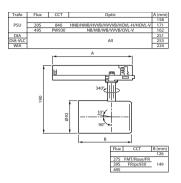
Overall diameter

ST333T [GreenSpace Evo Projector Track]

Product family code

GreenSpace Evo

Dimensional drawing





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