PHILIPS Lighting



TrueLine, suspended

SP532P 36S/940 PSD SM2 L1130 ALU

SP532P | TrueLine DIRECT/INDIRECT OC, 26.5 W, 1130x55 mm; H88 mm, SM2, 3600 lm, 4000 K, CRI>90, DALI, UGR16

Architects need a lighting solution that matches the interior architecture of the space they are enhancing. They want a light line with elegant proportions and high light levels that offers maximum design freedom. Philips TrueLine is a flexible linear luminaire for indoor office applications that offers excellent quality with the promise of future-proof upgrades. Specifiers need luminaires that save energy, at the same time as providing the right level of light. TrueLine recessed meets both these sets of requirements. Not only is it compliant with the WELL Building Standard for Light, TrueLine surface is rated UGR<19, which is compliant with all office norms (OC). TrueLine also comes in surface and recess-mounted versions. All the luminaires in the family are available in different lengths, shapes, colors and light outputs. This offers the ultimate design flexibility and unlimited possibilities. TrueLine luminaires are also a sustainable, future-proof choice with high efficiency up to 140 lm/W and the option to upgrade to wireless connectivity and control.

Warnings and Safety

- The product is IPXO and, as such, is not protected against water ingress. Therefore, we strongly recommend that the environment in which the luminaire is to be installed is suitably checked.
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure and the product warranty will become void.

Product data

General Information		Lighting Technology	LED
Light source replaceable	No	Value ladder	Specification
Number of gear units	1 unit	Warranty period	5 years
Driver included	Yes	Sustainability rating	Lighting for circularity
Service tag	Yes		

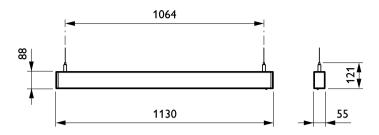
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Light Technical		
Light Technical	2.000 km	
Luminous Flux	3,600 lm	
Saturated Red (R9)	>50	
Correlated Color Temperature (Nom)	4000 K	
Luminous Efficacy (rated) (Nom)	136 lm/W	
Color rendering index (CRI)	>90	
Beam angle of light source	120 degree(s) 940 neutral white	
Light source color		
Optic type	Wide beam 80°	
Luminaire light beam spread Unified glare rating CEN	16	
Unined glare rating CEN	Ö	
Operating and Electrical		
Input Voltage	220 to 240 V	
Line Frequency	50 to 60 Hz	
Inrush current	19.4 A	
Inrush time	200 ms	
Power Consumption	26.5 W	
Power Factor (Fraction)	0.9	
Connection	Push-in connector 5-pole	
Cable	Cable 1.5 m with push-in connector 5-	
	pole	
Number of products on MCB of 16 A type B	18	
Suitable for random switching	No	
Protection class IEC	Safety class I	
Controls and Dimming		
Controls and Dimming Dimmable	Yes	
	Yes Power supply unit with DALI interface	
Dimmable		
Dimmable Driver/power unit/transformer	Power supply unit with DALI interface	
Dimmable Driver/power unit/transformer Control interface	Power supply unit with DALI interface DALI	
Dimmable Driver/power unit/transformer Control interface Constant light output	Power supply unit with DALI interface DALI No	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level	Power supply unit with DALI interface DALI No DALI-2™	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing	Power supply unit with DALI interface DALI No DALI-2™ 1%	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material	Power supply unit with DALI interface DALI No DALI-2™	
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Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material	Power supply unit with DALI interface DALI No DALI-2™ 1% Aluminum Polymethyl methacrylate	
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Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum - - - Polymethyl methacrylate Stainless steel Aluminum	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color Optical cover finish	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum Polymethyl methacrylate Stainless steel Aluminum Frosted	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color Optical cover finish Overall length	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum - - Polymethyl methacrylate Stainless steel Aluminum Frosted 1,130 mm	
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Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color Optical cover finish Overall length Overall height Dimensions (Height x Width x Depth)	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum - - Polymethyl methacrylate Stainless steel Aluminum Frosted 1,130 mm 55 mm 88 mm 88 mm	
Dimmable Driver/power unit/transformer Control interface Constant light output DALI Standard Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Housing Color Optical cover finish Overall length Overall width Overall height	Power supply unit with DALI interface DALI No DALI-2 [™] 1% Aluminum - - Polymethyl methacrylate Stainless steel Aluminum Frosted 1,130 mm 55 mm 88 mm	

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Dimensional drawing





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