PHILIPS

SP780P LED26S-4000 PSD W6L112 OD SI EX

919515898229



Compact Design.....Sleek yet Powerful

The PureLine Slim family of luminaires gives you compromise-free office illumination. It is a perfect solution for office application and general indoor area lighting with Sleek profile which helps Declutter the ceilings. The range brings together high-flux lighting with a homogeneous optical system without making any concessions on energy efficiency design.

Warnings and Safety

- Meant for Indoor Application Only. Should not be used in outdoor environment.

General Information

Driver included	Yes
Light source engine type	LED
Warranty period	1 years

Light Technical

Luminous Flux	2,600 lm
Correlated Color Temperature (Nom)	4000 K
Luminous Efficacy (rated) (Nom)	114 lm/W
Color rendering index (CRI)	>80
Beam angle of light source	- degree(s)
Light source color	840 neutral white
Optic type	-
Luminaire light beam spread	-

Operating and Electrical

Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Power Consumption	23 W
Power Factor (Fraction)	0.9
Protection class IEC	Safety class I
Surge Protection (Common/ Differential)	Surge protection level until 2 kV

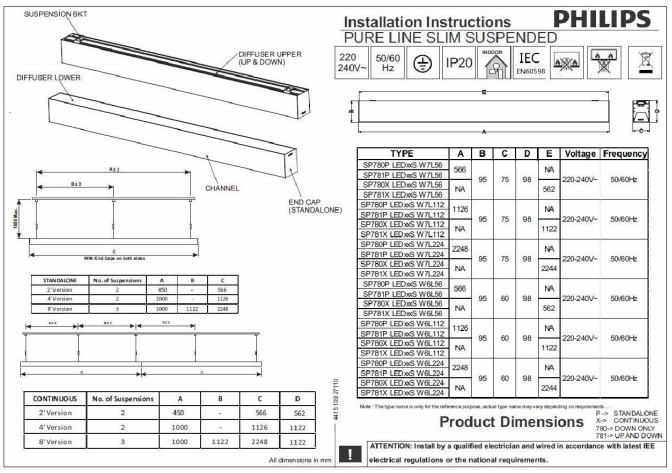
Controls and Dimming

Dimmable	Yes
Control interface	DALI

Mechanical and Housing

Housing Material	Aluminum extruded
Optic material	Polycarbonate
Optical cover material	Polycarbonate
Housing Color	Aluminum and gray
Mounting device	Suspension set simple, standard
Optical cover shape	Flat
Overall length	1,126 mm
Overall width	60 mm
Overall height	98 mm
Dimensions (Height x Width x Depth)	98 x 60 x 1126 mm
Material	Aluminum
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Optical cover type	Polycarbonate Diffuser
Net Weight (Piece)	3.420 kg

Dimensional drawing



TYPE	A	B	C	D	E	Voltage	Frequency
SP780P LEDxxS W7L56	566	95	75	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W7L56					562		
SP780X LEDxxS W7L56	NA						
SP781X LEDxxS W7L56							
SP780P LEDxxS W7L112	1126	95	75	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W7L112					1122		
SP780X LEDxxS W7L112	NA						
SP781X LEDxxS W7L112							
SP780P LEDxxS W7L224	2248	95	75	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W7L224					2244		
SP780X LEDxxS W7L224	NA						
SP781X LEDxxS W7L224							
SP780P LEDxxS W6L56	566	95	60	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W6L56					562		
SP780X LEDxxS W6L56	NA						
SP781X LEDxxS W6L56							
SP780P LEDxxS W6L112	1126	95	60	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W6L112					1122		
SP780X LEDxxS W6L112	NA						
SP781X LEDxxS W6L112							
SP780P LEDxxS W6L224	2248	95	60	98	NA	220-240V~	50/60Hz
SP781P LEDxxS W6L224					2244		
SP780X LEDxxS W6L224	NA						
SP781X LEDxxS W6L224							

CONTINUOUS	No. of Suspensions	A	B	C	D
2' Version	2	450	-	566	562
4' Version	2	1000	-	1126	1122
8' Version	3	1000	1122	2248	1122

STANDALONE	No. of Suspensions	A	B	C
2' Version	2	450	-	566
4' Version	2	1000	-	1126
8' Version	3	1000	1122	2248

Approval and Application

Flammability mark	For mounting on normally flammable surfaces
Ambient temperature range	0 to +45 °C

Initial Performance (IEC Compliant)

Initial chromaticity	<5
Power consumption tolerance	+/-10%

Over Time Performance (IEC Compliant)

Median useful life L70B50	50,000 hour(s)

Product Data

Order product name	SP780P LED26S-4000 PSD W6L112 OD SI EX
Full product name	SP780P LED26S-4000 PSD W6L112 OD SI EX
Order code	919515898229
Material Nr. (12NC)	919515898229
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4

Related Documents

Documents and certificates	Document Name	Download
Installation Instructions	Purline slim_SP780_1-INI.pdf	Download

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