



Compact Design..... Sleek yet Powerful

Pureline Slim EX

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.

Benefits

- Optimized lighting for office space: smooth and comfortable
- Dimmable and fixed output drivers
- Suitable for working and non-working areas
- Compliant with office lighting norms
- Sleek with minimal bezel
- Sustainability coupled with comfortable ambience
- Enhance Interiors

Pureline Slim EX

Features

- Superior efficacy >110 lm/W
- Suitable for Standalone & Continuous Mounting
- Up-Down lighting distribution
- Uniform & volumetric light distribution
- Comfortable Light - CRI of 80 to ensure better color rendering.
- Minimum Bezel
- Lifetime: 50,000 Hrs. @ Ta45°C, Safe and Reliable performance
- Higher power factor, lower peak currents, and higher efficiency.
- Flicker Free Lighting Effects - New light platform and optical design with ripple < 5%
- Lighting solution with high uniformity provides comfort in office lighting experience.
- Connected ready(Dali/interact) versions available for Smart offices/workspaces
- Multiple Lumen Packs & CCT - For different office applications and mounting heights

Application

- Modern Workspaces
- Meeting and Conference room
- Institutions
- Community Centers

Warnings and Safety

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

Versions



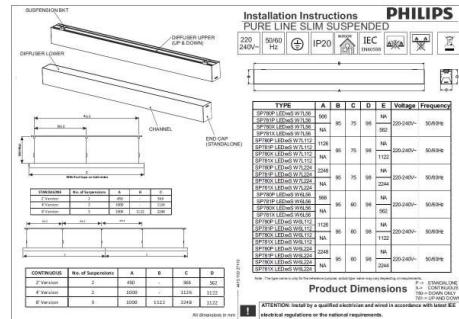
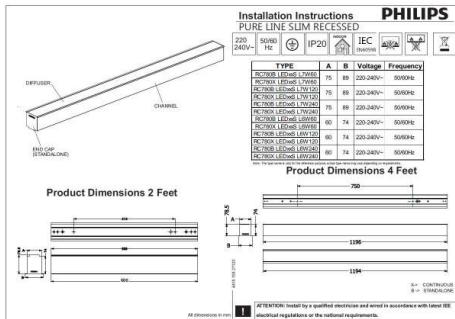
Recessed Pureline Slim 4ft



Suspended Pureline Slim 4ft

Pureline Slim EX

Dimensional drawing



General Information

Driver included	Yes
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Light Technical

Beam angle of light source	- degree(s)
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Color rendering index (CRI)	>80
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Optic type	-
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Operating and Electrical

Protection class IEC	Safety class I
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Input Voltage	220 to 240 V
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Line Frequency	50 or 60 Hz
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Mechanical and Housing

Housing Color	Aluminum and gray
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Mech. impact protection code	IK02
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Ingress protection code	IP20
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Approval and Application

Ambient temperature range	0 to +45 °C
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Flammability mark	For mounting on normally flammable surfaces
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Initial Performance (IEC Compliant)

Initial chromaticity	<5
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Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Efficacy (rated)		Upward light output ratio
			(Nom)	Flux	
919515898129	RC780B LED26S-6500 PSU	6500 K	114 lm/W	2,600 lm	-
	W7L120 OD SI EX				
919515898181	SP780 X LED22S-4000 PSU	4000 K	116 lm/W	2,200 lm	-
	W6L112 OD SI EX				
919515898229	SP780P LED26S-4000 PSD	4000 K	114 lm/W	2,600 lm	-
	W6L112 OD SI EX				
919515898179	SP781 X LED27S-4000 PSU	4000 K	123 lm/W	2,700 lm	0.33
	W6L112 OD SI EX				
919515898314	SP781P LED27S-4000 PSU	4000 K	118 lm/W	2,700 lm	0.33
	W6L112 OC OD SI E				

Operating and Electrical

Order Code	Full Product Name	Power Consumption
919515898129	RC780B LED26S-6500 PSU W7L120 OD SI EX	23 W
919515898181	SP780 X LED22S-4000 PSU W6L112 OD SI EX	19 W
919515898229	SP780P LED26S-4000 PSD W6L112 OD SI EX	23 W

Order Code	Full Product Name	Power Consumption
919515898179	SP781 X LED27S-4000 PSU W6L112 OD SI EX	22 W
919515898314	SP781P LED27S-4000 PSU W6L112 OC OD SI E	23 W

Controls and Dimming

Pureline Slim EX

Order Code	Full Product Name	Dimmable
919515898129	RC780B LED26S-6500 PSU W7L120 OD SI EX	No
919515898181	SP780 X LED22S-4000 PSU W6L112 OD SI EX	No
919515898229	SP780P LED26S-4000 PSD W6L112 OD SI EX	Yes

Mechanical and Housing

Order Code	Full Product Name	Optical cover type
919515898129	RC780B LED26S-6500 PSU W7L120 OD SI EX	Polycarbonate Diffuser
919515898181	SP780 X LED22S-4000 PSU W6L112 OD SI EX	Polycarbonate Diffuser
919515898229	SP780P LED26S-4000 PSD W6L112 OD SI EX	Polycarbonate Diffuser

Order Code	Full Product Name	Dimmable
919515898179	SP781 X LED27S-4000 PSU W6L112 OD SI EX	No
919515898314	SP781P LED27S-4000 PSU W6L112 OC OD SI E	No

Order Code	Full Product Name	Optical cover type
919515898179	SP781 X LED27S-4000 PSU W6L112 OD SI EX	Polycarbonate Diffuser
919515898314	SP781P LED27S-4000 PSU W6L112 OC OD SI E	Polycarbonate bowl/cover prismatic

