



BOLD and Elegant

Sleek Surface PRO

The Sleek SurfacePro family of downlights with bold and elegant metal delivers perfect balance of good design with high energy efficiency. It is a perfect solution for retail application and general indoor area lighting . The range brings together high-flux lighting with a homogeneous optical system without making any concessions on energy efficiency design

Benefits

- Optimized lighting for retail and office space: smooth and comfortable
- Stylish and Rugged metal esthetics to cater to different open ceiling application
- Wide range of lumen packs & CCT make it suitable for most indoor applications
- Professional specification with long life

Features

- Superior efficacy of 110 lm/W
- Uniform & volumetric light distribution
- Comfortable Light - CRI of 80 to ensure better color rendering.
- Lifetime: 30,000 Hrs. @ Ta45°C, BIS Approbation - Safe and Reliable performance
- THD<10% - Higher power factor, lower peak currents, and higher efficiency.
- Multiple Lumen Packs & CCT - For different office applications and mounting heights

Application

- Retail Shops
- Modern office corridors
- Institutions
- Community Centers
- Reception Areas
- Government Buildings

Warnings and Safety

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

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Versions



Sleek SurfacePro

Application conditions	
Ambient temperature range	0 to +45 °C
Approval and application	
Mech. impact protection code	IK02
Ingress protection code	IP20
Controls and dimming	
Dimmable	No
Operating and electrical	
Input Voltage	220 to 240 V
General information	
Beam angle of light source	- °
Protection class IEC	Safety class I
Optical cover/lens type	Opal diffuser in polycarbonate cover
Driver included	Yes
Flammability mark	For mounting on normally flammable surfaces
Optic type	-
Initial performance (IEC compliant)	
Initial chromaticity	<5
Init. Color Rendering Index	>80
Mechanical and housing	
Color	Aluminum and gray

Initial performance (IEC compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
919515814689	SM295C LED6S-3000 PSU WH	3000 K	115 lm/W	700 lm	6 W
919515814690	SM295C LED6S-4000 PSU WH	4000 K	115 lm/W	700 lm	6 W
919515814691	SM295C LED6S-6500 PSU WH	6500 K	115 lm/W	700 lm	6 W
919515814692	SM295C LED10S-3000 PSU WH	3000 K	110 lm/W	1000 lm	9 W
919515814693	SM295C LED10S-4000 PSU WH	4000 K	110 lm/W	1000 lm	9 W
919515814694	SM295C LED10S-6500 PSU WH	6500 K	110 lm/W	1000 lm	9 W
919515814695	SM296C LED12S-3000 PSU WH	3000 K	110 lm/W	1200 lm	11 W
919515814696	SM296C LED12S-4000 PSU WH	4000 K	110 lm/W	1200 lm	11 W
919515814697	SM296C LED12S-6500 PSU WH	6500 K	110 lm/W	1200 lm	11 W
919515814698	SM296C LED15S-3000 PSU WH	3000 K	110 lm/W	1500 lm	13.5 W
919515814699	SM296C LED15S-4000 PSU WH	4000 K	110 lm/W	1500 lm	13.5 W
919515814701	SM296C LED15S-6500 PSU WH	6500 K	110 lm/W	1500 lm	13.5 W
919515814702	SM296C LED20S-3000 PSU WH	3000 K	110 lm/W	2000 lm	18 W
919515814703	SM296C LED20S-4000 PSU WH	4000 K	110 lm/W	2000 lm	18 W
919515814704	SM296C LED20S-6500 PSU WH	6500 K	110 lm/W	2000 lm	18 W

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