



Pureline Slim EX

RC780B LED30S-6500 PSU W6L12 OD SI 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.

Warnings and Safety

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

Product data

General Information	
Driver included	Yes
Light source engine type	LED
Value ladder	Performance
Warranty period	1 years
Flammability mark	For mounting on normally flammable surfaces
Light Technical	
Luminous Flux	3,000 lumen
Correlated Color Temperature (Nom)	6500 K
Luminous Efficacy (rated) (Nom)	104 lm/W
Color rendering index (CRI)	>80
Beam angle of light source	- degree(s)
Light source color	865 cool daylight
Optic type	-
Optical cover/lens type	Polycarbonate Diffuser
Luminaire light beam spread	-

Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz
Power Consumption	29 W
Power Factor (Fraction)	0.9
Temperature	
Ambient temperature range	0 to +45 °C
Controls and Dimming	
Dimmable	No
Control interface	-
Mechanical and Housing	
Housing Material	Aluminum extruded
Optic material	Polycarbonate
Optical cover/lens material	Polycarbonate
Housing Color	Aluminum and gray
Mounting device	Mounting bracket

Pureline Slim EX

Optical cover/lens shape	Flat
Overall length	1,196 mm
Overall width	74 mm
Overall height	78.5 mm
Dimensions (Height x Width x Depth)	79 x 74 x 1196 mm
Material	Aluminum

Approval and Application

Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Surge Protection (Common/Differential)	Surge protection level until 2 kV
Protection class IEC	Safety class I

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	RC780B LED30S-6500 PSU W6L12 OD SI EX
Order code	919515898153
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4
Material Nr. (12NC)	919515898153
Full product name	RC780B LED30S-6500 PSU W6L12 OD SI EX

Dimensional drawing

Installation Instructions PHILIPS
PURELINE SLIM RECESSED

220-240V~ 50/60 Hz IP20 IEC 60598-2-24

TYPE	A	B	Voltage	Frequency
RC780B LED30S-6500	79	89	220-240V~	50/60Hz
RC780B LED30S-6500	89	99	220-240V~	50/60Hz
RC780B LED30S-6500	99	109	220-240V~	50/60Hz
RC780B LED30S-6500	109	119	220-240V~	50/60Hz
RC780B LED30S-6500	119	129	220-240V~	50/60Hz
RC780B LED30S-6500	129	139	220-240V~	50/60Hz
RC780B LED30S-6500	139	149	220-240V~	50/60Hz
RC780B LED30S-6500	149	159	220-240V~	50/60Hz
RC780B LED30S-6500	159	169	220-240V~	50/60Hz
RC780B LED30S-6500	169	179	220-240V~	50/60Hz
RC780B LED30S-6500	179	189	220-240V~	50/60Hz
RC780B LED30S-6500	189	199	220-240V~	50/60Hz
RC780B LED30S-6500	199	209	220-240V~	50/60Hz
RC780B LED30S-6500	209	219	220-240V~	50/60Hz
RC780B LED30S-6500	219	229	220-240V~	50/60Hz
RC780B LED30S-6500	229	239	220-240V~	50/60Hz
RC780B LED30S-6500	239	249	220-240V~	50/60Hz
RC780B LED30S-6500	249	259	220-240V~	50/60Hz
RC780B LED30S-6500	259	269	220-240V~	50/60Hz
RC780B LED30S-6500	269	279	220-240V~	50/60Hz
RC780B LED30S-6500	279	289	220-240V~	50/60Hz
RC780B LED30S-6500	289	299	220-240V~	50/60Hz
RC780B LED30S-6500	299	309	220-240V~	50/60Hz
RC780B LED30S-6500	309	319	220-240V~	50/60Hz
RC780B LED30S-6500	319	329	220-240V~	50/60Hz
RC780B LED30S-6500	329	339	220-240V~	50/60Hz
RC780B LED30S-6500	339	349	220-240V~	50/60Hz
RC780B LED30S-6500	349	359	220-240V~	50/60Hz
RC780B LED30S-6500	359	369	220-240V~	50/60Hz
RC780B LED30S-6500	369	379	220-240V~	50/60Hz
RC780B LED30S-6500	379	389	220-240V~	50/60Hz
RC780B LED30S-6500	389	399	220-240V~	50/60Hz
RC780B LED30S-6500	399	409	220-240V~	50/60Hz
RC780B LED30S-6500	409	419	220-240V~	50/60Hz
RC780B LED30S-6500	419	429	220-240V~	50/60Hz
RC780B LED30S-6500	429	439	220-240V~	50/60Hz
RC780B LED30S-6500	439	449	220-240V~	50/60Hz
RC780B LED30S-6500	449	459	220-240V~	50/60Hz
RC780B LED30S-6500	459	469	220-240V~	50/60Hz
RC780B LED30S-6500	469	479	220-240V~	50/60Hz
RC780B LED30S-6500	479	489	220-240V~	50/60Hz
RC780B LED30S-6500	489	499	220-240V~	50/60Hz
RC780B LED30S-6500	499	509	220-240V~	50/60Hz
RC780B LED30S-6500	509	519	220-240V~	50/60Hz
RC780B LED30S-6500	519	529	220-240V~	50/60Hz
RC780B LED30S-6500	529	539	220-240V~	50/60Hz
RC780B LED30S-6500	539	549	220-240V~	50/60Hz
RC780B LED30S-6500	549	559	220-240V~	50/60Hz
RC780B LED30S-6500	559	569	220-240V~	50/60Hz
RC780B LED30S-6500	569	579	220-240V~	50/60Hz
RC780B LED30S-6500	579	589	220-240V~	50/60Hz
RC780B LED30S-6500	589	599	220-240V~	50/60Hz
RC780B LED30S-6500	599	609	220-240V~	50/60Hz
RC780B LED30S-6500	609	619	220-240V~	50/60Hz
RC780B LED30S-6500	619	629	220-240V~	50/60Hz
RC780B LED30S-6500	629	639	220-240V~	50/60Hz
RC780B LED30S-6500	639	649	220-240V~	50/60Hz
RC780B LED30S-6500	649	659	220-240V~	50/60Hz
RC780B LED30S-6500	659	669	220-240V~	50/60Hz
RC780B LED30S-6500	669	679	220-240V~	50/60Hz
RC780B LED30S-6500	679	689	220-240V~	50/60Hz
RC780B LED30S-6500	689	699	220-240V~	50/60Hz
RC780B LED30S-6500	699	709	220-240V~	50/60Hz
RC780B LED30S-6500	709	719	220-240V~	50/60Hz
RC780B LED30S-6500	719	729	220-240V~	50/60Hz
RC780B LED30S-6500	729	739	220-240V~	50/60Hz
RC780B LED30S-6500	739	749	220-240V~	50/60Hz
RC780B LED30S-6500	749	759	220-240V~	50/60Hz
RC780B LED30S-6500	759	769	220-240V~	50/60Hz
RC780B LED30S-6500	769	779	220-240V~	50/60Hz
RC780B LED30S-6500	779	789	220-240V~	50/60Hz
RC780B LED30S-6500	789	799	220-240V~	50/60Hz
RC780B LED30S-6500	799	809	220-240V~	50/60Hz
RC780B LED30S-6500	809	819	220-240V~	50/60Hz
RC780B LED30S-6500	819	829	220-240V~	50/60Hz
RC780B LED30S-6500	829	839	220-240V~	50/60Hz
RC780B LED30S-6500	839	849	220-240V~	50/60Hz
RC780B LED30S-6500	849	859	220-240V~	50/60Hz
RC780B LED30S-6500	859	869	220-240V~	50/60Hz
RC780B LED30S-6500	869	879	220-240V~	50/60Hz
RC780B LED30S-6500	879	889	220-240V~	50/60Hz
RC780B LED30S-6500	889	899	220-240V~	50/60Hz
RC780B LED30S-6500	899	909	220-240V~	50/60Hz
RC780B LED30S-6500	909	919	220-240V~	50/60Hz
RC780B LED30S-6500	919	929	220-240V~	50/60Hz
RC780B LED30S-6500	929	939	220-240V~	50/60Hz
RC780B LED30S-6500	939	949	220-240V~	50/60Hz
RC780B LED30S-6500	949	959	220-240V~	50/60Hz
RC780B LED30S-6500	959	969	220-240V~	50/60Hz
RC780B LED30S-6500	969	979	220-240V~	50/60Hz
RC780B LED30S-6500	979	989	220-240V~	50/60Hz
RC780B LED30S-6500	989	999	220-240V~	50/60Hz
RC780B LED30S-6500	999	1009	220-240V~	50/60Hz

Product Dimensions 2 Feet

Product Dimensions 4 Feet

ATTENTION: Install by a qualified electrician and aimed in accordance with local BE electrical regulations or the national requirements.

