



LuxSpace Accent Compact Adjustable

RS771B 19S/ROSE PSU-E HWB FG WH

LuxSpace Accent Compact Adjustable, 20.5 W, D125 mm, 2000 lm, Rosé, 2200 K, High-reflective metal reflector Wide beam 40 to 80 degrees, PerfectAccent High-Efficacy reflector, White, IP20

With LuxSpace Accent Compact Adjustable, retailers and building operators can enjoy the superior quality of light and market-leading energy efficiency of PerfectAccent optics in a refined and neutral spot design. Powerful and discreet, LuxSpace Accent combines a high luminous flux in a compact form factor. Design-in and installation are easy due to its small built-in dimensions. Maintenance and upgrades of the optics is fast and requires no tools. Furthermore, LuxSpace Compact Adjustable spots are certified as circular lighting products and offer multiple system integration and dimming options, including wired as well as wireless. LuxSpace Accent Compact Adjustable allows spot head rotation and two-directional tilting for maximum aiming flexibility. For prolonged shelf life and better visual representation of food, reducing food waste and increasing sales, fresh food LED lighting recipes are available. Check out our Fashion and Food catalog pages to find out more about PremiumWhite, PremiumColor, Fresh Meat, Rosé, Frost and Champagne.

Warnings and Safety

- · All photometrical data is calculated without optional front glass. Flux should be reduced by 3.5% when using a front glass
- Cleaning of the optic should only be done with pressurized air. Touching the LED or reflector is forbidden. For food preparation areas and areas with high levels of dust, the use of the optional front glass is strongly advised, as it can be cleaned with a (dry) microfiber cloth
- During maintenance, the product must be switched off and cooled down
- The product must be installed out of arm's reach. Manipulating the product when hot is only possible with an insulated glove

Datasheet, 2025, January 20 data subject to change

LuxSpace Accent Compact Adjustable

Product data

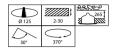
General Information	
Light source replaceable	No
Number of gear units	1 unit
Driver included	Yes
Service tag	Yes
Lighting Technology	LED
Value ladder	Specification
Warranty period	5 years
Sustainability rating	Lighting for circularity
Light Technical	
Luminous Flux	2,000 lm
Correlated Color Temperature (Nom)	2200 K
Luminous Efficacy (rated) (Nom)	97 lm/W
Color rendering index (CRI)	>80
Beam angle of light source	120 degree(s)
Light source color	Rosé
Optic type	High-reflective metal reflector Wide
	beam 40 to 80 degrees
Luminaire light beam spread	36°
Unified glare rating CEN	22
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Initial CLO power consumption	- W
Initial CLO power consumption Average CLO power consumption	- W - W
Average CLO power consumption	- W
Average CLO power consumption Inrush current	- W 9.92 A
Average CLO power consumption Inrush current Inrush time	- W 9.92 A 230 ms
Average CLO power consumption Inrush current Inrush time Power Consumption	- W 9.92 A 230 ms 20.5 W
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction)	- W 9.92 A 230 ms 20.5 W
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection	- W 9.92 A 230 ms 20.5 W
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 %
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 %
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 %
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output Maximum dim level	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output Maximum dim level Mechanical and Housing	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No Not applicable
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output Maximum dim level Mechanical and Housing Housing Material	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No Not applicable Aluminum
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output Maximum dim level Mechanical and Housing Housing Material Reflector material	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No Not applicable Aluminum Aluminum
Average CLO power consumption Inrush current Inrush time Power Consumption Power Factor (Fraction) Connection Cable Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable Driver/power unit/transformer Constant light output Maximum dim level Mechanical and Housing Housing Material Reflector material Optic material	- W 9.92 A 230 ms 20.5 W 0.9 2 Push-in connector 2-pole - 65 No Safety class II 20 % No Power supply unit external (On/Off) No Not applicable Aluminum Aluminum Aluminum

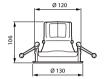
Housing Color	White
Optical cover finish	Clear
Reflector Finish	PerfectAccent High-Efficacy reflector
Overall height	130 mm
Overall diameter	130 mm
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IKO2 [0.2 J standard]
Net Weight (Piece)	0.800 kg
Approval and Application	
Glow-wire test	Temperature 650 °C, duration 30 s
Flammability mark	For mounting on normally flammable
	surfaces
CE mark	Yes
ENEC mark	ENEC mark
Photobiological risk	Photobiological risk group 1 @200mm to
	EN62778
EU RoHS compliant	Yes
Performance ambient temperature Tq	25 ℃
Flickering value (PstLM) - Flickering value as	1
per EN 61000-3-3	
Stroboscopic effect visibility measure (SVM)	0.5
Ambient temperature range	+10 to +35 °C
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Initial chromaticity	(0.478,0.382)<2
Power consumption tolerance	+/-10%
Standard Deviation of Colour Matching	SDCM≤2
(McAdam ellipse)	
Over Time Performance (IEC Compliant)
Control gear failure rate at median useful life	10 %
50000 h	
Control gear failure rate at median useful life	10 %
100000 h	
Lumen maintenance at median useful life*	L85
50000 h	
Lumen maintenance at median useful life*	L80
100000 h	
Product Data	
Order product name	RS771B 19S/ROSE PSU-E HWB FG WH
Full product name	RS771B 19S/ROSE PSU-E HWB FG WH
Full product code	871869997884600
Order code	910505101570
Material Nr. (12NC)	910505101570
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718699978846
Numerator - Packs per outer box	1

LuxSpace Accent Compact Adjustable

EAN/UPC - Case	8718699978846
Product family code	RS771B [LUXSPACE ACCENT COMPACT
	ADJUSTABLE]

Dimensional drawing







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