



GreenSpace Accent Fixed Gen2

RS350B 39S/PW930 WIA-E WB BK

GreenSpace Accent Fixed Gen2, 31 W, C/O D150 mm, 3900 lm, PremiumWhite, 3000 K, CRI>90, Wireless, Interact Ready, Widebeam, PerfectAccent reflector, Black, IP20

With GreenSpace Accent Fixed Gen2, retailers and building operators can enjoy the superior quality of light and market-leading energy efficiency of PerfectAccent optics in an affordable and sustainable accent downlighter. Maintenance and upgrades of the driver, LED and optics is easy and requires only standard tools. Because of this, GreenSpace Accent Fixed Gen2 can support a circular lighting installation. In addition to dimming options, multiple system integration options are available, including wired and wireless. Fresh food LED lighting recipes are available for prolonged shelf life, better visual representation of food, reduction of food waste and increased sales. Check out our Fashion and Food catalog pages to find out more about our PremiumWhite, PremiumColor, Fresh Meat, Rosé, Frost and Champagne recipes.

Warnings and Safety

- · All photometrical data is calculated without optional front glass. Flux should be reduced by 3.5% when using front glass.
- Cleaning of the optic should be done only with pressurized air. Touching the LED or reflector is forbidden. For food preparation areas and areas with high levels of dust, we strongly advise the use of the optional front glass, 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 possible only with an insulated glove.

Product data

Datasheet, 2024, December 2 data subject to change

GreenSpace Accent Fixed Gen2

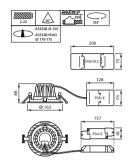
General Information		Overall width	0 mm
Number of gear units	1 unit	Overall height	84 mm
Driver included	Yes	Overall diameter	163 mm
Service tag	Yes	Dimensions (Height x Width x Depth)	84 x 0 x 0 mm
Value ladder	Performance	Ingress protection code	IP20 [Finger-protected]
Warranty period	5 years	Mech. impact protection code	IK02 [0.2 J standard]
Sustainability rating	Lighting for circularity	Explosion hazard class	
		Net Weight (Piece)	1.600 kg
Light Technical			
Luminous Flux	3,900 lm	Emergency Operation	
Correlated Color Temperature (Nom)	3000 K	Central Emergency	No
Luminous Efficacy (rated) (Nom)	126 lm/W		
Color rendering index (CRI)	>90	Approval and Application	
Beam angle of light source	120 degree(s)	Glow-wire test	Temperature 650 °C, duration 30 s
Light source color	PremiumWhite with CRI ≥90, and color	Flammability mark	-
	temperature 3000K	CE mark	Yes
Optic type	Wide beam	ENEC mark	ENEC mark
Luminaire light beam spread	36°	Photobiological risk	Photobiological risk group 1 @200mm to
			EN62778
Operating and Electrical		EU RoHS compliant	Yes
Input Voltage	220 to 240 V	Performance ambient temperature Tq	25 °C
Line Frequency	50 to 60 Hz	Flickering value (PstLM) - Flickering value as	0.9
Inrush current	4.8 A	per EN 61000-3-3	
Inrush time	56 ms	Ambient temperature range	+10 to +35 °C
Power Consumption	31 W		
Power Factor (Fraction)	0.9	Initial Performance (IEC Compliant)	
Connection	2 Push-in connector 2-pole	Luminous flux tolerance	-10% / +10%
	•		
Cable	-	Initial chromaticity	(0.422, 0.386) SDCM <2
Cable Number of products on MCB of 16 A type B		Initial chromaticity Power consumption tolerance	(0.422, 0.386) SDCM <2 +/-10%
	-		
Number of products on MCB of 16 A type B	50	Power consumption tolerance	+/-10%
Number of products on MCB of 16 A type B Suitable for random switching	- 50 No	Power consumption tolerance Standard Deviation of Colour Matching	+/-10%
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC	50 No Safety class II	Power consumption tolerance Standard Deviation of Colour Matching	+/-10% SDCM≤2
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC	50 No Safety class II	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse)	+/-10% SDCM≤2
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion	50 No Safety class II	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant	+/-10% SDCM≤2
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming	- 50 No Safety class II 10 %	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life	+/-10% SDCM≤2 :) 10 %
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable	50 No Safety class II 10 %	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h	+/-10% SDCM≤2 SDCM≤2
Number of products on MCB of 16 A type B Suitable for random switching Protection class IEC Total harmonic distortion Controls and Dimming Dimmable	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life	+/-10% SDCM≤2 SDCM≤2
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	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h	+/-10% SDCM≤2 :) 10 %
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 Control interface	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life*	+/-10% SDCM≤2 :) 10 %
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 Control interface Constant light output	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h	+/-10% SDCM≤2 10 % 3.1 % L94
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 Control interface Constant light output Maximum dim level	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10%	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h	+/-10% SDCM≤2 10 % 3.1 % L94
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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 Control interface Constant light output Maximum dim level Connectivity	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10%	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h	+/-10% SDCM≤2 10 % 3.1 % L94
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data	+/-10% SDCM≤2 10 % 3.1 % L94 L86
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product name	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material Optic material	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated Aluminum and polycarbonate	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product code	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK 872016958807300
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material Optic material Optical cover material	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated Aluminum and polycarbonate -	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product name Full product code Order code	+/-10% SDCM≤2 10 % 3.1% L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK 872016958807300 910505102749
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material Optical cover material Fixation material	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated Aluminum and polycarbonate	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product name Full product code Order code Material Nr. (12NC)	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK 872016958807300 910505102749 910505102749
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material Optic material Optical cover material Fixation material Housing Color	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated Aluminum and polycarbonate	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK 872016958807300 910505102749 910505102749 1
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 Control interface Constant light output Maximum dim level Connectivity Mechanical and Housing Housing Material Reflector material Optical cover material Fixation material Housing Color Optical cover finish	- 50 No Safety class II 10 % Yes Wireless driver Interact System ready external Wireless No 10% Interact Ready Aluminium Polycarbonate aluminum coated Aluminum and polycarbonate Black	Power consumption tolerance Standard Deviation of Colour Matching (McAdam ellipse) Over Time Performance (IEC Compliant Control gear failure rate at median useful life 50000 h Control gear failure rate at median useful life 100000 h Lumen maintenance at median useful life* 50000 h Lumen maintenance at median useful life* 100000 h Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack EAN/UPC - Product/Case	+/-10% SDCM≤2 10 % 3.1 % L94 L86 RS350B 39S/PW930 WIA-E WB BK RS350B 39S/PW930 WIA-E WB BK 872016958807300 910505102749 910505102749 1 8720169588073

GreenSpace Accent Fixed Gen2

Product family code

RS350B [GreenSpace Accent Fixed G2]

Dimensional drawing





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