



GreenSpace linear accent

RS386B S5 P10 935 PSU-E WB WH

Polycarbonate cover and gloss high-reflective optic -

GreenSpace Linear accent is a comprehensive product offer with multiple modules available. By means of its modular design, it offers flexible lumen output for different indoor applications, such as office, retail and hospitality. This family provides both surface mounted and recessed installations with high CRI90 and 3 different beam angles to perfectly fit the light requirement of the indoor applications. Dali and 1-10V control interfaces give the way for future system connections as well.

Product data

General information		
Light source color	935 warm white	
Optical cover/lens type	Polycarbonate cover and gloss high-	
	reflective optic	
Control interface	-	
Protection class IEC	Safety class II	
CE mark	-	
Number of products on MCB of 16 A type B 36		
Light source engine type	LED	
Operating and electrical		
Input Voltage	220 to 240 V	
Input Frequency	50 or 60 Hz	
Power Factor (Min)	0.9	

Controls and dimming	
Dimmable	No
Mechanical and housing	
Housing Material	Aluminum Alloy
Optical cover/lens material	Polycarbonate
Optical cover/lens finish	Matte
Color	Black and white
Approval and application	
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK02 [0.2 J standard]
Initial performance (IEC compliant)	
Initial luminous flux (system flux)	575 lm
Luminous flux tolerance	+/-10%

Datasheet, 2022, July 12 data subject to change

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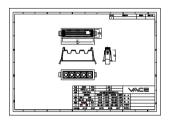
Initial LED luminaire efficacy	64 lm/W	
Init. Corr. Color Temperature	3500 K	-
Init. Color Rendering Index	>90	
Initial input power	9 W	
Power consumption tolerance	+/-10%	
Application conditions		
Ambient temperature range	-20 to +40 °C	

Order code	911401510702
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	18
Material Nr. (12NC)	911401510702
Copy Net Weight (Piece)	0.260 kg



Application conditions	
Ambient temperature range	−20 to +40 °C
Product data	
Order product name	RS386R S5 P10 935 PSU-F WR WH

Dimensional drawing



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