



Flexible & Affordable - Tailored for retail and hospitality

GreenSpace Accent Elbow GCGM

Retail & Hospitality has a clear trend that clusters of choices is one of the most important DNAs that being strongly expected in this specific applications. GreenSpace Accent Elbow is a product family with full choices in terms of optic choices, lumen diversities, control availability and wide range of tiltable angles, tailored for retail and hospitality applications.

Benefits

- · Comprehensive offerings to meet various application requirements.
- · Comfort lighting environment with good color quality.
- · Ensured quality and reliability.

Features

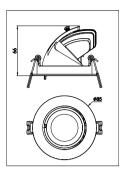
- $\boldsymbol{\cdot}$ Multiple options of lumen output, wattage and optics.
- Full control availability including on/off, 1-10v,triac and DALI.
- · Tiltable & rotatable
- · CRI 90 & SDCM≤3

Application

- Retail
- Hospitality
- Fashion

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Dimensional drawing



Light Technical Color rendering index (CRI) >90 Operating and Electrical Protection class IEC Safety class II Input Voltage 200 to 240 V Line Frequency 50 to 60 Hz Mechanical and Housing Optical cover type Acrylate Housing Color White Mech. impact protection code IK03 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant) Luminous flux tolerance +/-10%			
Operating and Electrical Protection class IEC Safety class II Input Voltage 200 to 240 V Line Frequency 50 to 60 Hz Mechanical and Housing Optical cover type Acrylate Housing Color White Mech. impact protection code IK03 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No	Light Technical		
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Mechanical and Housing Optical cover type Acrylate Housing Color White Mech. impact protection code IK03 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Input Voltage	200 to 240 V	
Optical cover type Acrylate Housing Color White Mech. impact protection code IK03 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Line Frequency	50 to 60 Hz	
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Housing Color White Mech. impact protection code IKO3 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Mechanical and Housing		
Mech. impact protection code IKO3 Ingress protection code IP20 Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Optical cover type	Acrylate	
Ingress protection code Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Housing Color	White	
Approval and Application Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Mech. impact protection code	IK03	
Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)	Ingress protection code	IP20	
Ambient temperature range -20 to +40 °C CE mark No Initial Performance (IEC Compliant)			
CE mark No Initial Performance (IEC Compliant)	Approval and Application		
Initial Performance (IEC Compliant)	Ambient temperature range	-20 to +40 °C	
	CE mark	No	
Luminous flux tolerance +/-10%	Initial Performance (IEC Compliant)		
	Luminous flux tolerance	+/-10%	

Light Technical

		Correlated Color	Luminous Efficacy	
Order Code	Full Product Name	Temperature (Nom)	(rated) (Nom)	Luminous Flux
911401508212	RS305B P12 940 PSD-E WB	4000 K	86 lm/W	1,030 lm
911401563502	RS305B P6 930 PSU-E VWB	3000 K	91 lm/W	590 lm
911401564102	RS305B P6 940 PSU-E MB	4000 K	100 lm/W	650 lm
911401580202	RS305B P9 940 PSU-E WB	4000 K	98 lm/W	880 lm
911401580302	RS305B P9 940 PSU-E VWB	4000 K	96 lm/W	860 lm
911401596102	RS305B P12 940 PSU-E MB	4000 K	86 lm/W	1,030 lm
911401596202	RS305B P12 940 PSU-E WB	4000 K	86 lm/W	1,030 lm
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Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401508212	RS305B P12 940 PSD-E WB	10.8 W
911401563502	RS305B P6 930 PSU-E VWB	5.4 W
911401564102	RS305B P6 940 PSU-E MB	5.4 W
911401580202	RS305B P9 940 PSU-E WB	8.1 W

Order Code	Full Product Name	Power Consumption
911401580302	RS305B P9 940 PSU-E VWB	8.1 W
911401596102	RS305B P12 940 PSU-E MB	10.8 W
911401596202	RS305B P12 940 PSU-E WB	10.8 W

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401508212	RS305B P12 940 PSD-E WB	Yes
911401563502	RS305B P6 930 PSU-E VWB	No
911401564102	RS305B P6 940 PSU-E MB	No
911401580202	RS305B P9 940 PSU-E WB	No

Order Code	Full Product Name	Dimmable
911401580302	RS305B P9 940 PSU-E VWB	No
911401596102	RS305B P12 940 PSU-E MB	No
911401596202	RS305B P12 940 PSU-E WB	No

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