



Powerful, Comprehensive and Reliable

GreenSpace Grid

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 Grid product family offers a complete range of options with comprehensive control availability, optical solutions and powerful lumen outputs, meanwhile ensures the product reliability and quality within compact luminaire body.

Benefits

- · Comprehensive offerings to meet various application requirements.
- · Compact body while delivering powerful lumen outputs.
- · Good glare control with color rendering performance.
- · Ensured quality and reliability.

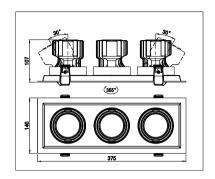
Features

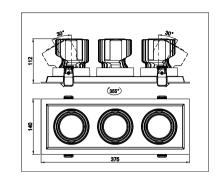
- · Multiple options of lumen output, wattage and optics.
- Full control availability including on/off, 1-10v,triac and DALI.
- · Tiltable & rotatable
- · UGR19 & CRI90

Application

- · Retail
- Hospitality
- Fashion

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%	

Light Technical

		Correlated Color	Luminous Efficacy	
Order Code	Full Product Name	Temperature (Nom)	(rated) (Nom)	Luminous Flux
911401511312	GD309B 3*P20 930 PSU-E MB	3000 K	90 lm/W	5,400 lm
911401511412	GD309B 3*P20 930 PSU-E WB	3000 K	94 lm/W	5,640 lm
911401512012	GD309B 3*P20 940 PSU-E NB	4000 K	96 lm/W	5,760 lm
911401512312	GD309B 3*P20 940 PSU-E	4000 K	80 lm/W	4,800 lm
	VWB			
911401528112	GD309B 3*P24 940 PSU-E MB	4000 K	93 lm/W	6,700 lm
911401559312	GD309B 3*P33 930 PSU-E MB	3000 K	86 lm/W	8,510 lm
911401560212	GD309B 3*P33 940 PSU-E WB	4000 K	98 lm/W	9,700 lm
911401572012	GD309B 3*P33 940 PSD-E NB	4000 K	95 lm/W	9,410 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401511312	GD309B 3*P20 930 PSU-E MB	54 W
911401511412	GD309B 3*P20 930 PSU-E WB	54 W
911401512012	GD309B 3*P20 940 PSU-E NB	54 W
911401512312	GD309B 3*P20 940 PSU-E VWB	54 W

Order Code	Full Product Name	Power Consumption
911401528112	GD309B 3*P24 940 PSU-E MB	64.8 W
911401559312	GD309B 3*P33 930 PSU-E MB	108.9 W
911401560212	GD309B 3*P33 940 PSU-E WB	108.9 W
911401572012	GD309B 3*P33 940 PSD-E NB	108.9 W

Controls and Dimming

Order Code	Full Product Name	Dimmable
911401511312	GD309B 3*P20 930 PSU-E MB	No
911401511412	GD309B 3*P20 930 PSU-E WB	No
911401512012	GD309B 3*P20 940 PSU-E NB	No
911401512312	GD309B 3*P20 940 PSU-E VWB	No

Order Code	Full Product Name	Dimmable
911401528112	GD309B 3*P24 940 PSU-E MB	No
911401559312	GD309B 3*P33 930 PSU-E MB	No
911401560212	GD309B 3*P33 940 PSU-E WB	No
911401572012	GD309B 3*P33 940 PSD-E NB	Yes

GreenSpace Grid



© 2025 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.