GLINOS GSC G2

High power factor, lightweight, and versatile mounting options for efficient and adaptable lighting solutions.

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GLINOS GSC G2

High / Low Bay

Features

- Aluminium / steel construction
- Low energy consumption
- Long life LEDs
- High power factor
- Light weight
- Numerous mounting options
- IP65 rated

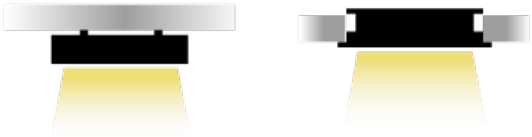
Applications

- Commercial
- Industrial

Standards

- IEC 60598-2-5
- IEC/AS/NZS 60598.1
- IEC/AS/NZS CISPR 15

Mounting Methods



Surface Mounted Recessed

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Product Code Key

Model	Power	-	CRI & CCT	Beam Angle
GSC	**75** =75w		**R83** =CRI>80, 3000K	**B60** =60°
	100 =100w		**R84** =CRI>80, 4000K	**B90** =90°
	120 =120w		**R85** =CRI>80, 6500K	**B120** 120°
	150 =150w			
	200 =200w			

eg: GSC150-R84B120 = GSC 150w, CRI>80, CCT 4000K, Beam angle 120°

Specifications

GLINOS GSC G2	GSC75-xy	GSC100-xy	GSC120-xy	GSC150-xy
Nominal Power (W)	75	100	120	150
Input Voltage	220-240			
Frequency	50/60			
Luminous Flux (lm)	9750-10500	13000-14000	15600-16800	19500-21000
Efficacy (lm/W)	130-140			
CRI	≥80			
Power Factor	≥0.9			
SDCM	≤5			
CCT	3000/400/500			
Product Lifetime (L70B50)	>50000			
Operating Temp. (°C)	-30 to 45			
Weight (kg)				
IP Rating	IP66			
Product Carton qty per box	1			
Product Carton Dimension	385 x 385 x 115	386 x 385 x 115	471 x 470 x 150	472 x 470 x 150
Product Carton Weight	3.9	4	6.2	6.4

'x' denotes CRI & CCT
'y' denotes beam angle

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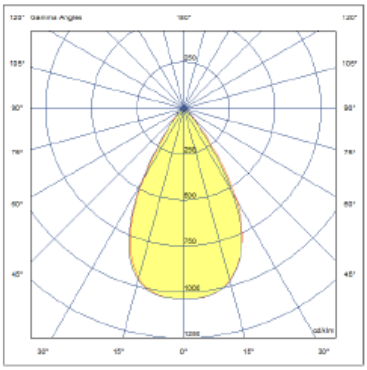
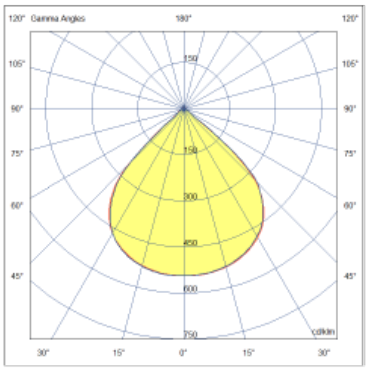
Lighting Distribution

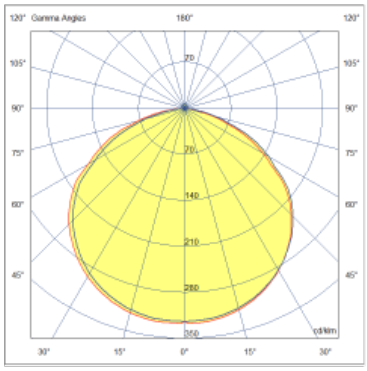
GSC-R84B60



GSC-R84B90

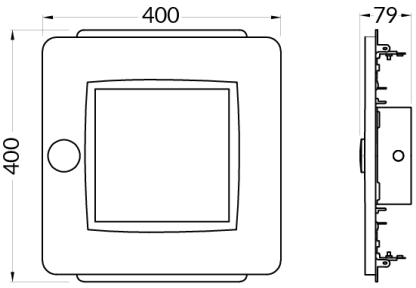


GSC-R84B120

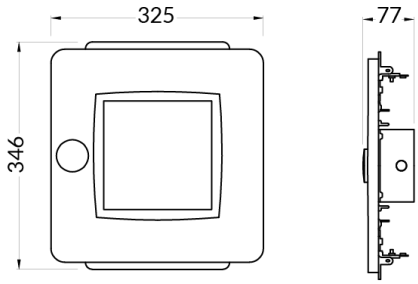


Dimensions

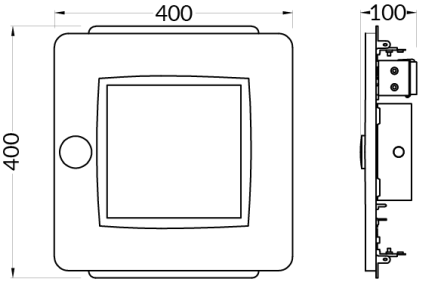
GSC120, 150, 200



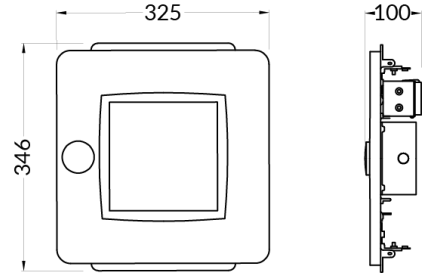
GSC75, 100



GSC915 CTP/ GSC1220 CTP



GSC610 CTP



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Accesorries

Basic Remote Control

Part Number: SW-R0208-00

Advanced Remote Control

Part Number: SW-R0210-00

Sensor

Part Number: SW-R0220-00

Safety Chain

Part Number: CL-T0281-00

Surface Mount Box for GSC 75W, 100W

Part Number: GSCSBS

Surface Mount Box for 120W, 150W, 200W

Part Number: GSCSBL

All photometric and electrical data published are of ±10% tolerance. Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.

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