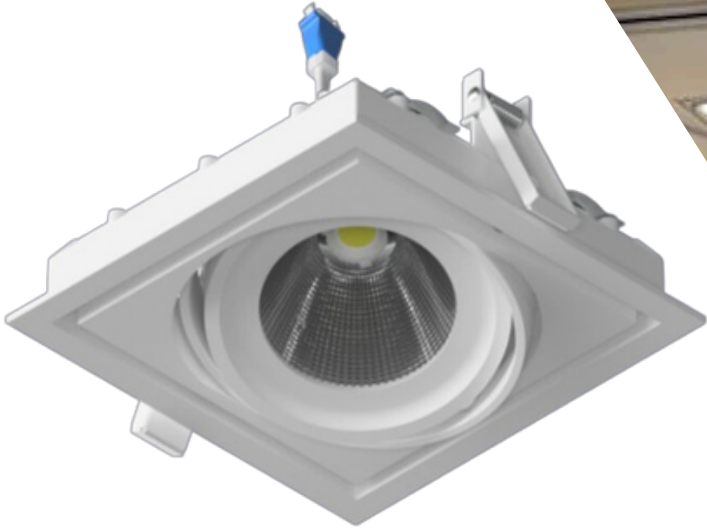




GINA S

LED

The **GINA S** is a gimble format downlight where lighting can be easily adjusted to almost any angle needed. The **GINA S** also looks the part with its white finish and square trim plate. Available in 3 different configurations (Single, Double and Triple) for multisurface or product illumination if required.

LIGHT **ALLIANCE**

Projects (PTY) Ltd.

*Partners in **Lighting Solutions***



DOWNLIGHTS

GINA S



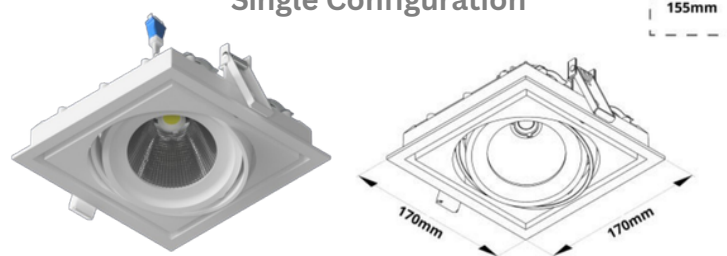
APPLICATIONS

- Public Buildings
- Industrial Developments
- Hospitality
- Commercial Developments
- Retail Developments
- Shopping Malls

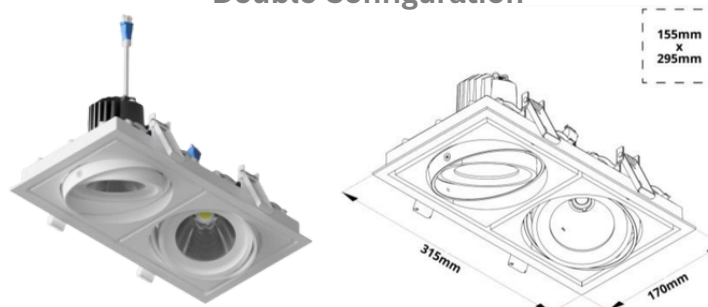
PRODUCT SPECIFICATIONS

LED Driver	External
Input Voltage	220-240 V
Dimming Options	DALI, Other
Flicker Rating	< 5%
Low Ripple Current	Yes
Light Source	LED (COB)
Power Factor	> 0.95
Available CCT	4000K, 3000K
CRI	> 80
Lifetime	Up to 100 000 hours
Application Temperature	Ta < 35°C
Available Emergency	1Hr - 3Hr
Warranty	5 Years - T's & C's apply
IP Rating	20
Housing Material	Aluminium
Finish	White
Diffuser	Aluminium Specular
Mounting	Recessed

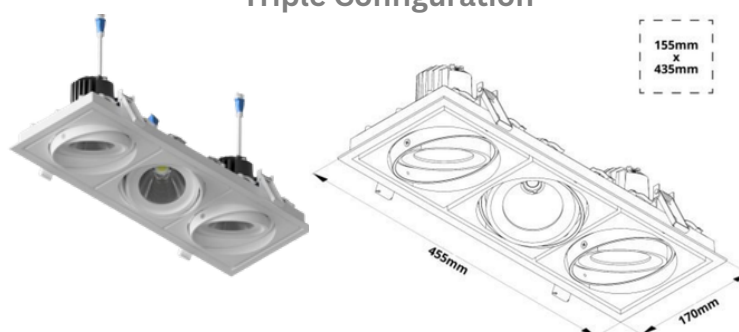
Single Configuration



Double Configuration



Triple Configuration



Luminaire Wattage	Output (Lumens)	Colour Temperature	Efficacy (lm/W)	CRI Rating	Dimensions (A x C)	Cutout Size	Beam Angle	Reference Code
12	2160	4000K	180	>90	Refer to above sketches supplied		36°	DLGS-012-4K
12	2100	3000K	175	>90	Refer to above sketches supplied		36°	DLGS-012-3K
17	2960	4000K	174	>90	Refer to above sketches supplied		36°	DLGS-017-4K
17	2880	3000K	169	>90	Refer to above sketches supplied		36°	DLGS-017-3K
24	4010	4000K	167	>90	Refer to above sketches supplied		36°	DLGS-024-4K
24	3890	3000K	162	>90	Refer to above sketches supplied		36°	DLGS-024-3K
29	4700	4000K	162	>90	Refer to above sketches supplied		36°	DLGS-029-4K
29	4590	3000K	158	>90	Refer to above sketches supplied		36°	DLGS-029-3K

**** Please note:** The above information is per light fitting. Double configuration will be double the output and same applies to the Triple configuration

LIGHT ALLIANCE

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Disclaimer:

Component manufacturer data is used and could vary +-10%
We reserve the right to amend or change data without prior notification.
E&OE