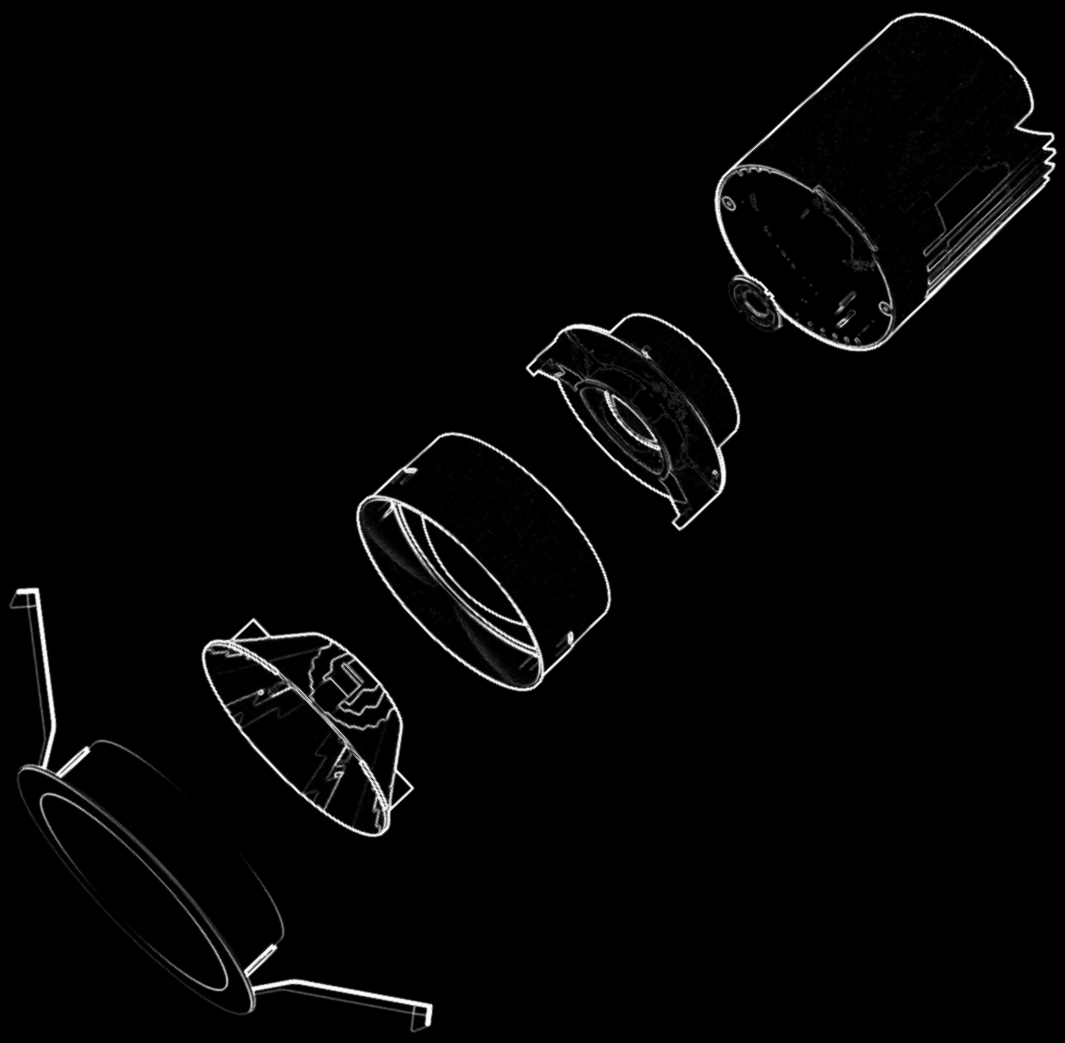
SPA

THE FUTURE LIGHTING

FRONT

OPENING

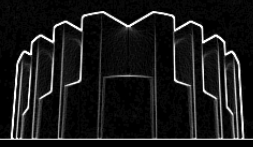


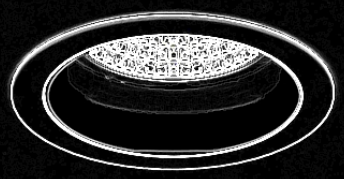
About Us

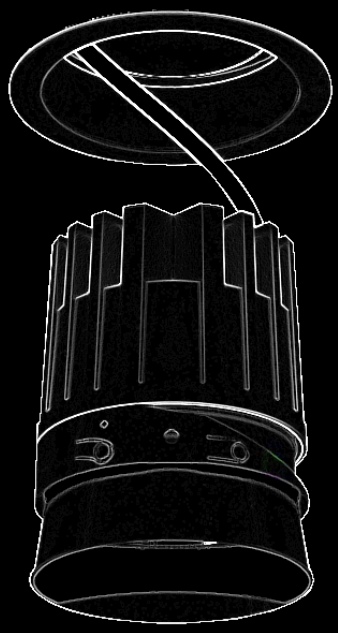
GLS-SPA has been a leading player in the lighting industry since 1998. Starting as a lighting product trader in India, we have since expanded to import quality products from around the world. Today, we take pride in our state-of-the-art manufacturing facility in India, equipped with 16 in-house machines for production, testing and quality control, including channel bending, CNC, Die casting, powder coating, laser cutting, photogoniometer, and IP testing machines.

Our commitment to innovation and excellence is reflected in our tagline, "The Future Lighting". We believe that our lighting products can transform any space with their simple and user-friendly luminance, enabling users to feel the luminance at a heartbeat. Our magnetic and indoor ranges are the result of our research and development efforts, which have resulted in fully automated solutions designed to meet the needs of architects and interior designers.

We design and manufacture our own unique lighting products in-house with a team of 150 skilled professionals. Our focus on quality and functionality ensures that our products meet the highest standards.







Front Opening

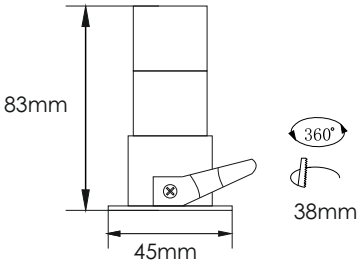
Introducing GLS-SPA innovative and futuristic Front-Opening Downlights collection! Our unique design allows for easy maintenance and beam angle adjustment without compromising the aesthetic of your ceiling. The ring stays in place while the fixture can be easily removed for repair or replacement. Our collection includes a variety of trimless and square models, each using a different ring for easy inventory management. With this series, you can showcase a range of downlight versions with limited inventory. Browse our catalogue to discover the many options available and revolutionize your lighting solution with GLS-SPA Front-Opening Downlights

SPA
THE FUTURE LIGHTING

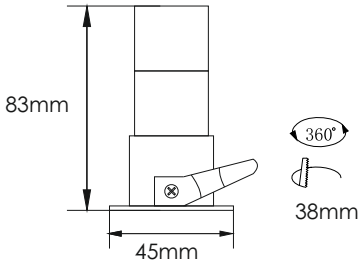
GS-FO-MINIMO*

IP20

SPA
THE FUTURE LIGHTING



GS-FO-MINIMO-3W / 7W



GS-FO-MINIMO-10W

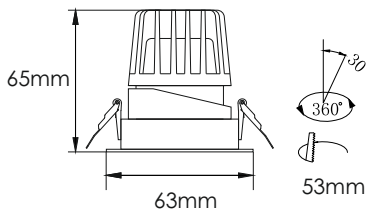
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 40° 60°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

SPA
THE FUTURE LIGHTING

GS-FO-MINI*

IP20

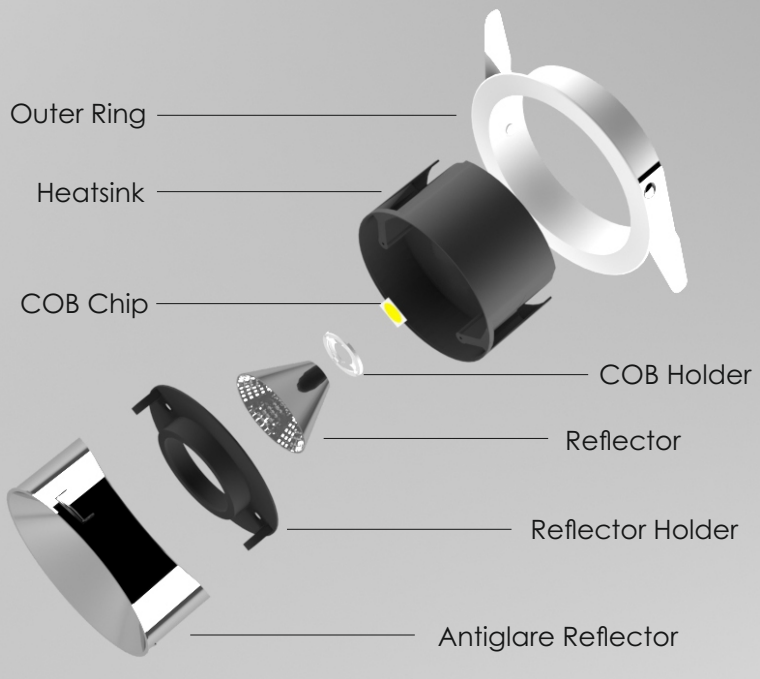
SPA
THE FUTURE LIGHTING



GS-FO-MIN-7W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

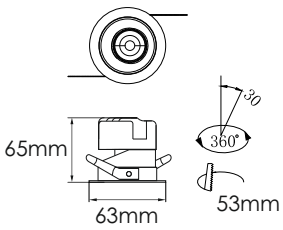
SPA
THE FUTURE LIGHTING



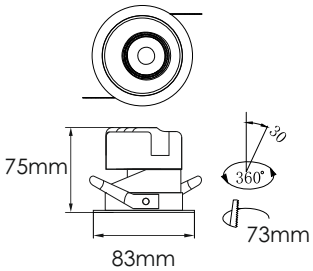
GS-TWISTER*

IP20

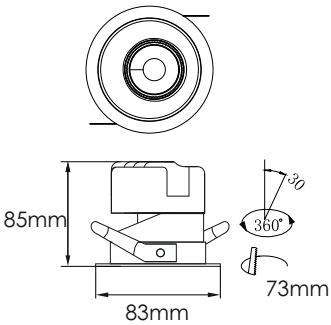
SPA
THE FUTURE LIGHTING



GS-FO-TWISTER-7W



GS-FO-TWISTER-15W



GS-FO-TWISTER-20W

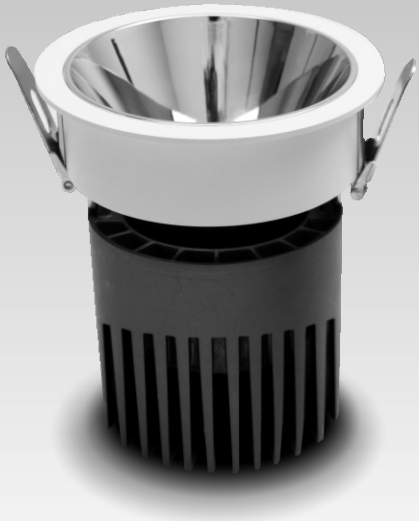
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

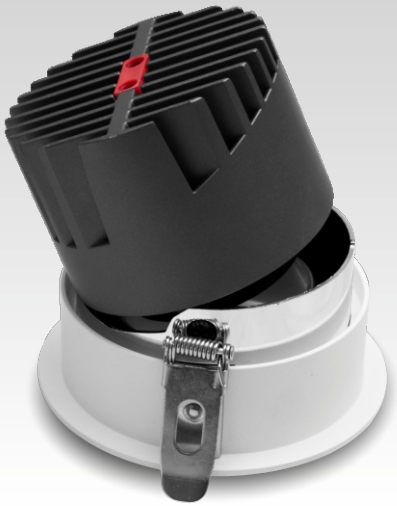
SPA
THE FUTURE LIGHTING

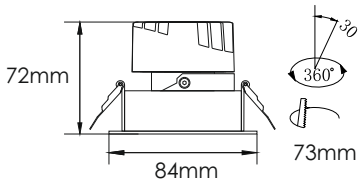
GS-FO-CUBA*

IP20

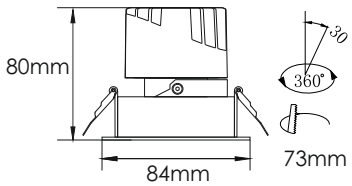
SPA
THE FUTURE LIGHTING



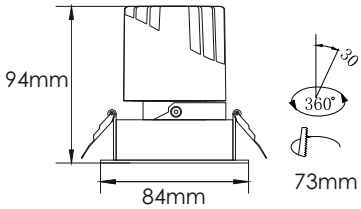




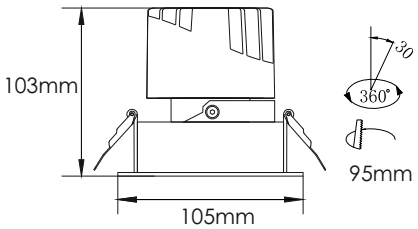
GS-FO-CUBA-7W



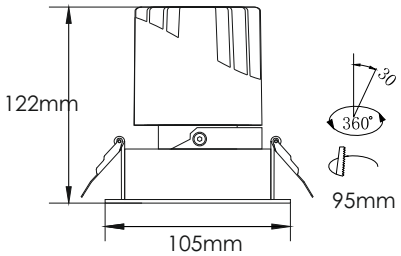
GS-FO-CUBA-15W



GS-FO-CUBA-20W



GS-FO-CUBA-25W



GS-FO-CUBA-30W

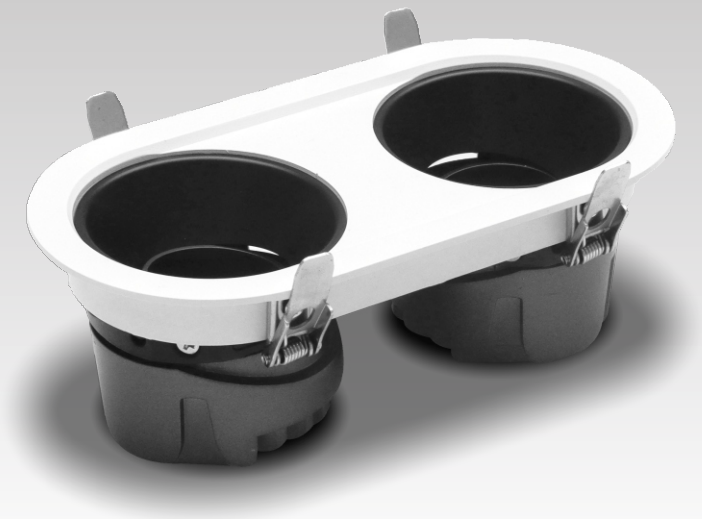
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

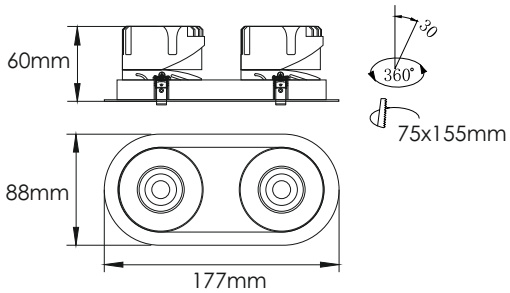
SPA
THE FUTURE LIGHTING

GS-FO-DUO*

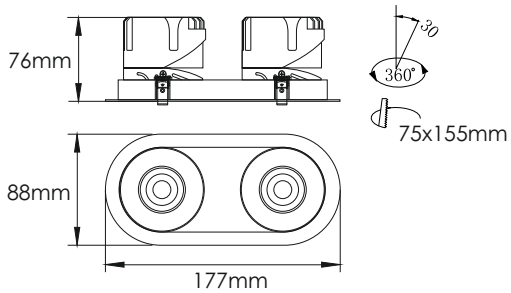
IP20

SPA
THE FUTURE LIGHTING





GS-FO-DUO-2x7W



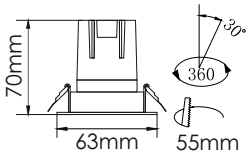
GS-FO-DUO-2x15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

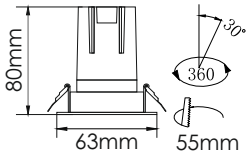
GS-FO-ECO* GS-FO-ECO-TRIMLESS*

IP20

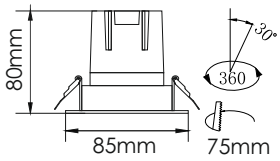
SPA
THE FUTURE LIGHTING



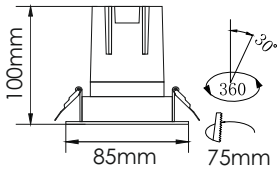
GS-FO-ECO-7W



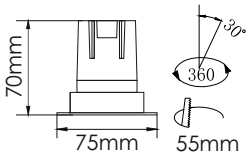
GS-FO-ECO-12W



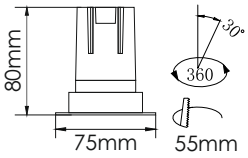
GS-FO-ECO-15W



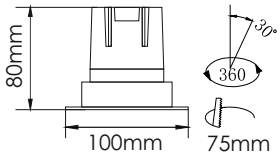
GS-FO-ECO-18W



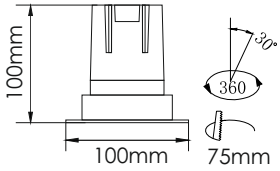
GS-FO-ECO-TRIMLESS-7W



GS-FO-ECO-TRIMLESS-12W



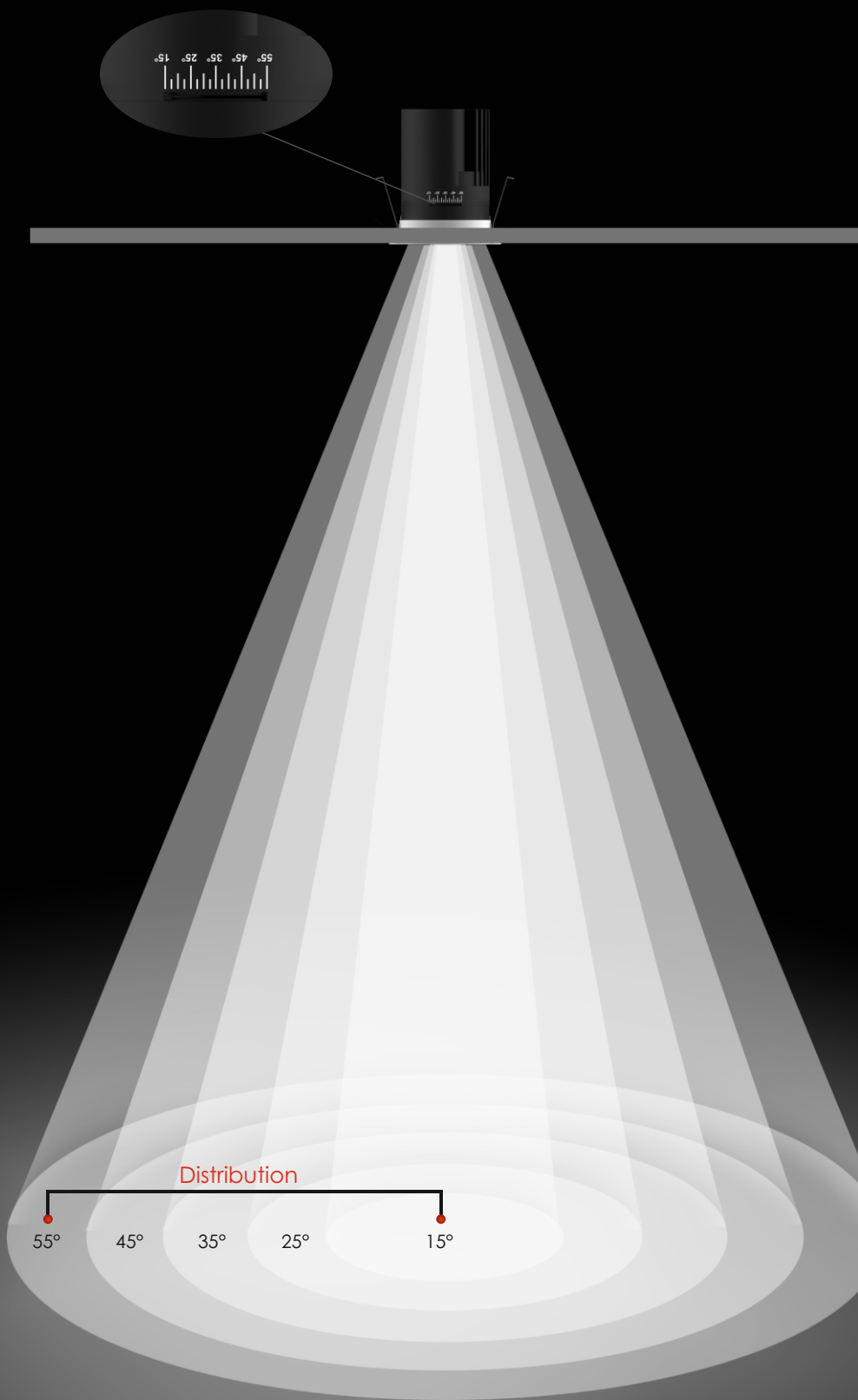
GS-FO-ECO-TRIMLESS-15W



GS-FO-ECO-TRIMLESS-18W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

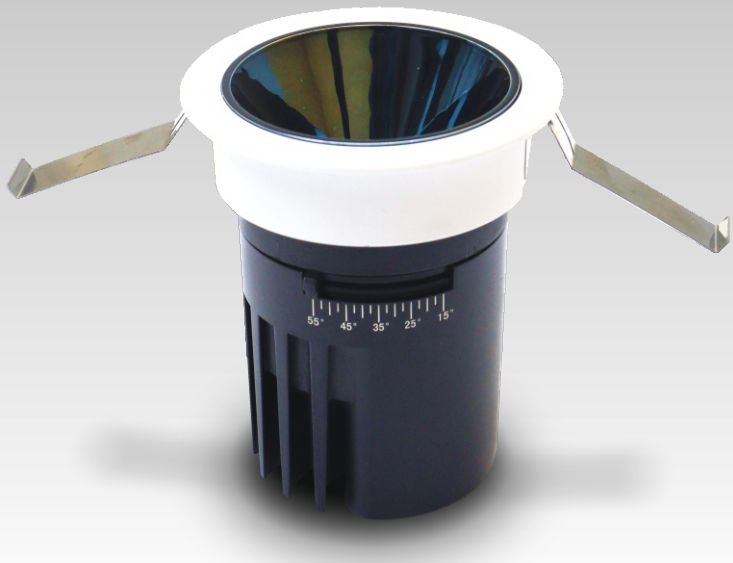
SPA
THE FUTURE LIGHTING

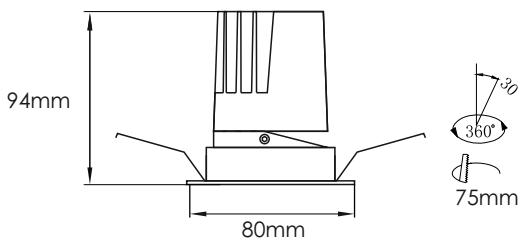


GS-FO-ABA*

IP20

SPA
THE FUTURE LIGHTING

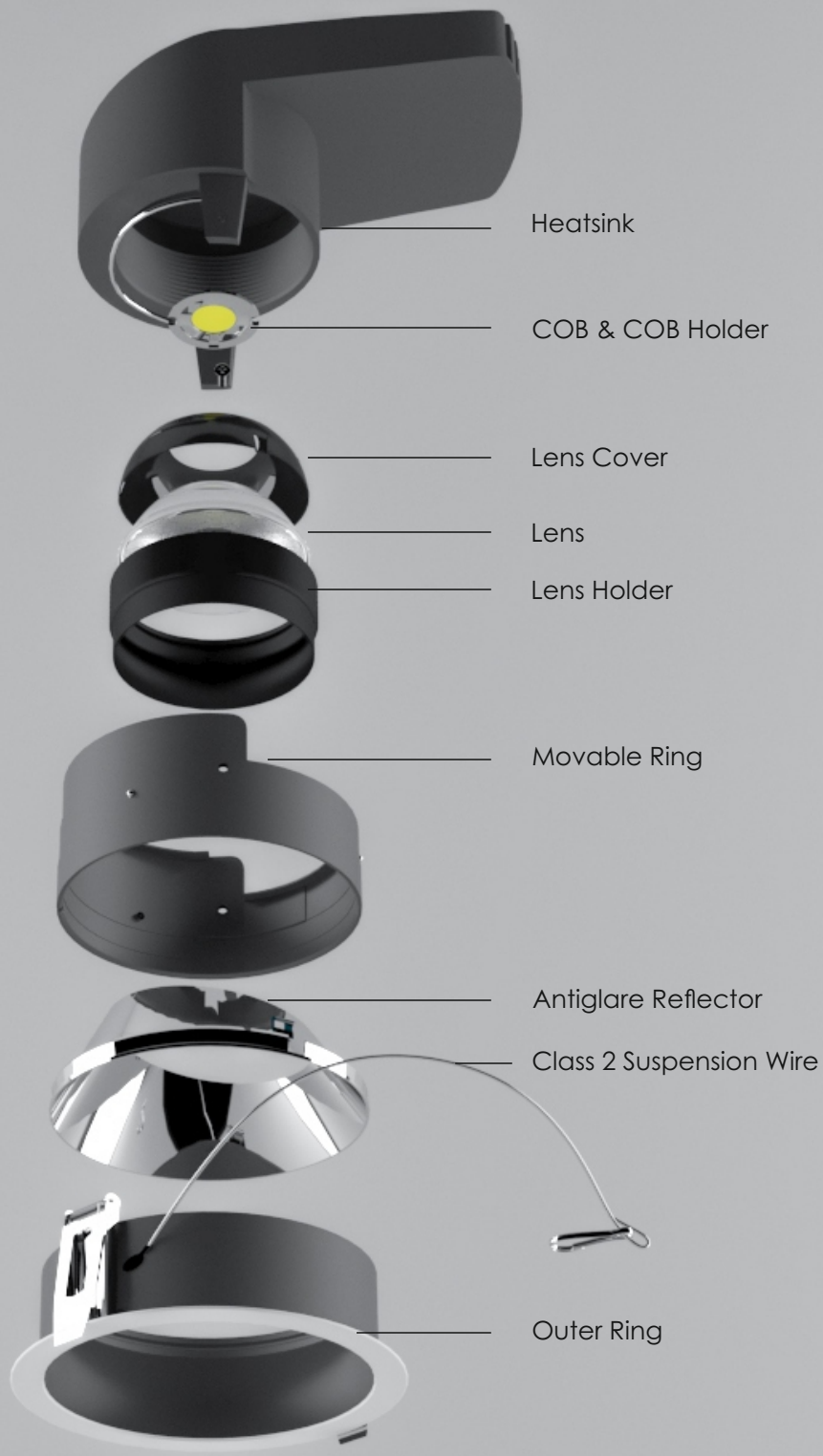




GS-FO-ABA-15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° ~ 55°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

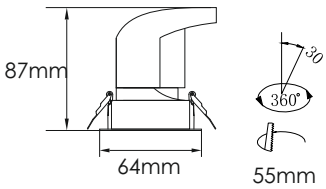
SPA
THE FUTURE LIGHTING



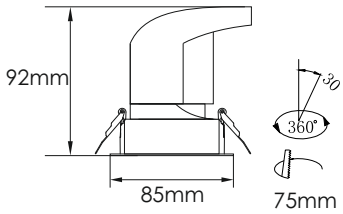
GS-FO-BENDO*

IP20

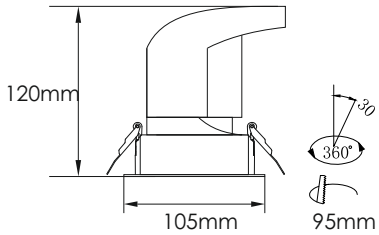
SPA
THE FUTURE LIGHTING



GS-FO-BENDO-10W



GS-FO-BENDO-15W



GS-FO-BENDO-20W

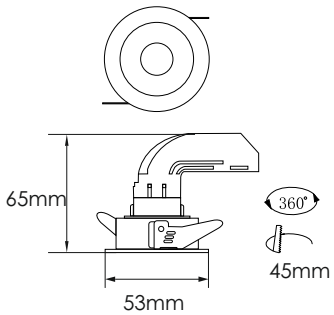
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

SPA
THE FUTURE LIGHTING

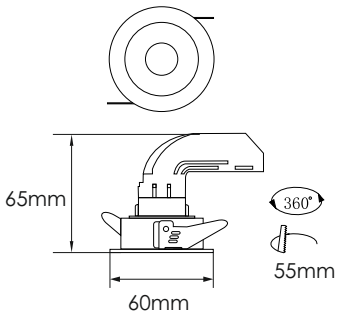
GS-FO-BEND*

IP20

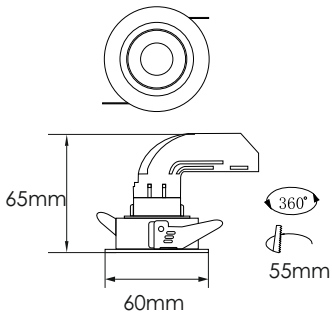
SPA
THE FUTURE LIGHTING



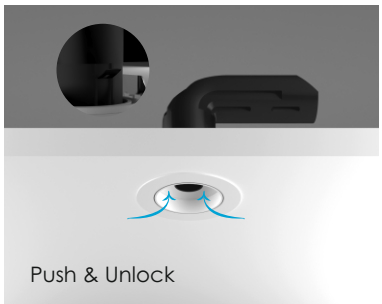
GS-FO-BEND-5W



GS-FO-BEND-10W

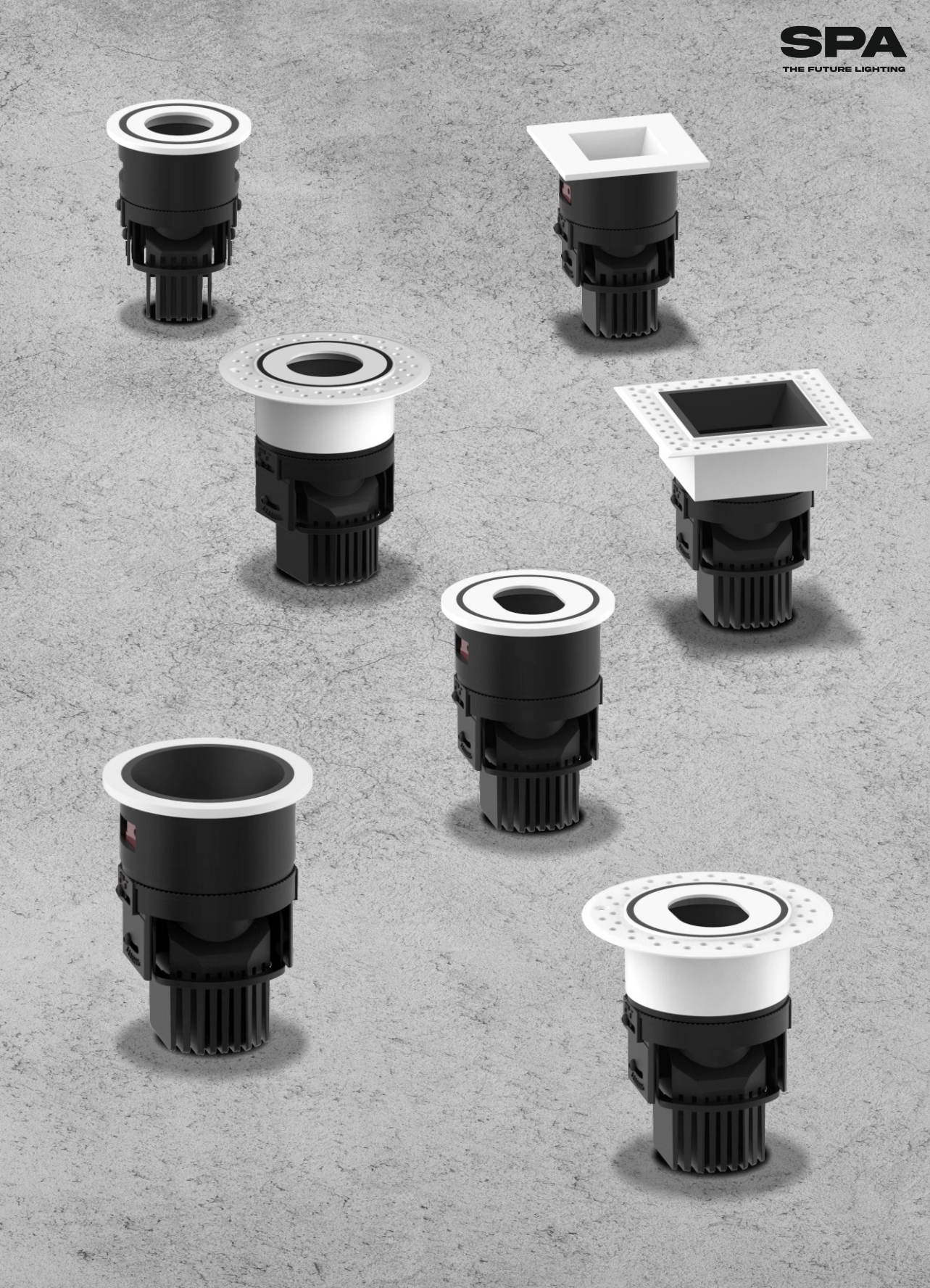


GS-FO-BEND-10W



CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

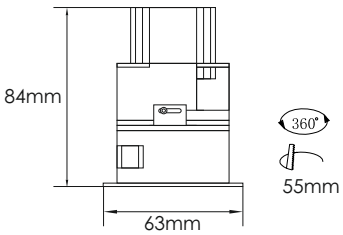
SPA
THE FUTURE LIGHTING



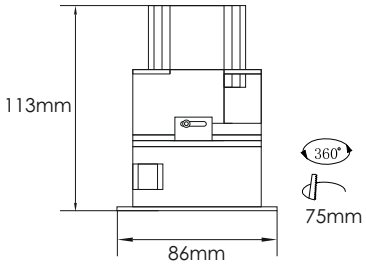
GS-FO-ABA-PRO*

IP20

SPA
THE FUTURE LIGHTING



GS-FO-ABA-PRO-7W



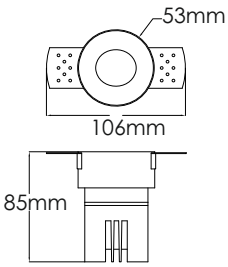
GS-FO-ABA-PRO-15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

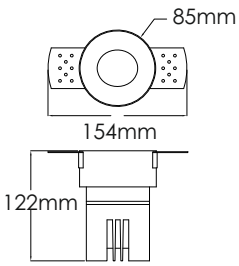
GS-FO-TL-DL

IP20

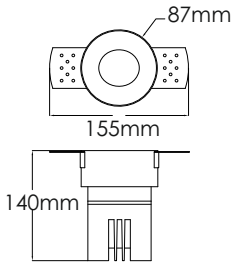
SPA
THE FUTURE LIGHTING



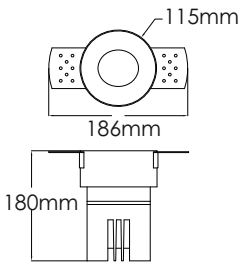
GS-FO-TL-DL-7W



GS-FO-TL-DL-15W



GS-FO-TL-DL-20W



GS-FO-TL-DL-35W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	12° 24° 40°	BRIDGELUX	OSRAM	100lm/W	Die - Cast Aluminum

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