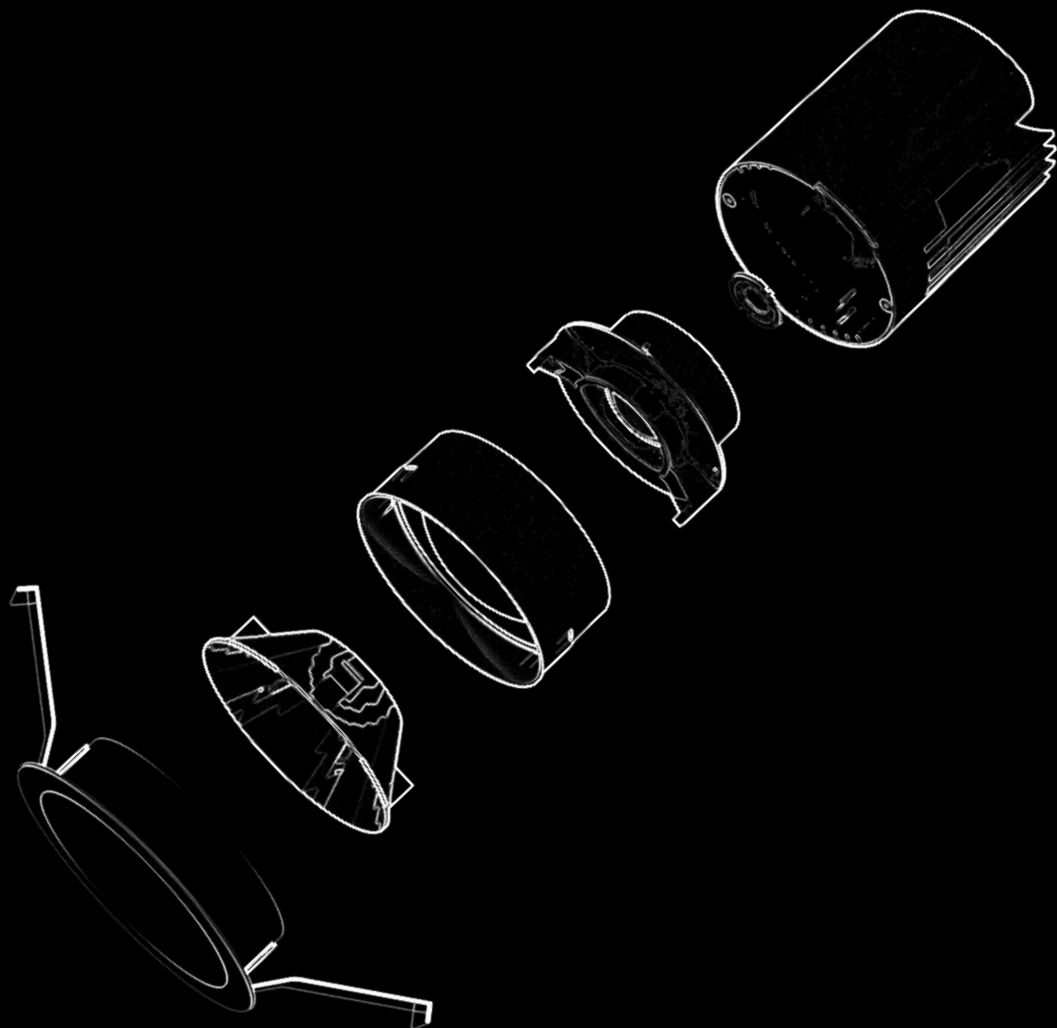




SPA
THE FUTURE LIGHTING

Master

S E R I E S



About Us

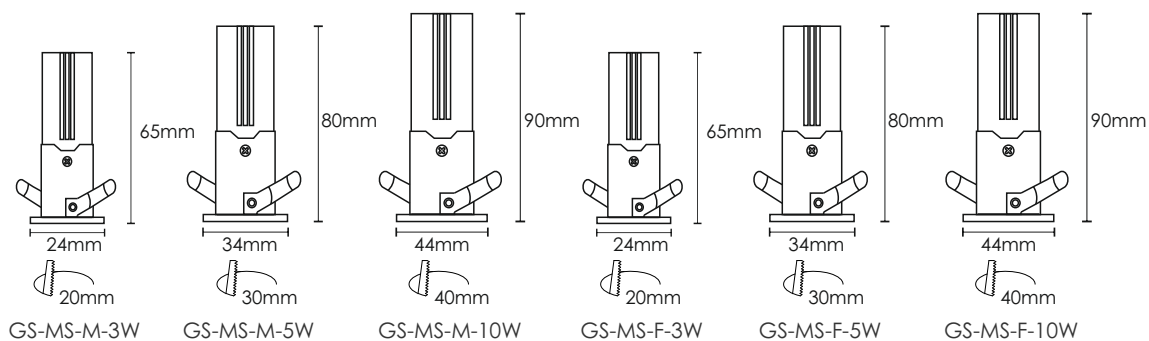
GLS-SPA has been a leading player in the lighting industry since 1998. Starting as a lighting product trader in India, we have since expanded to import quality products from around the world. Today, we take pride in our state-of-the-art manufacturing facility in India, equipped with 16 in-house machines 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.

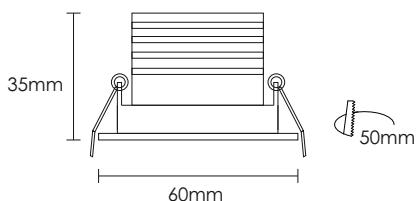
We design and manufacture our own unique lighting products in-house with a team of 150 skilled professionals. Our focus on quality and functionality ensures that our products meet the highest standards.

LED MINI SPOT

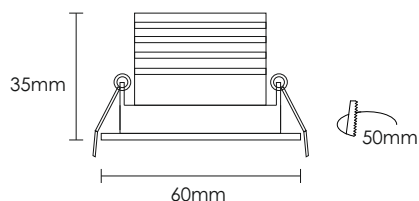




CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	OSRAM BRIDGELUX	PHILIPS LIFUD	100lm/W	Die - Cast Aluminum

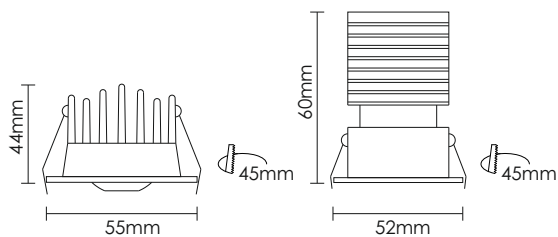


GS-SPOT-3DEGREE-3W



GS-SPOT-8DEGREE-5W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 3°  8°			100lm/W	Die - Cast Aluminum



GS-MINI SPOT-T-3W

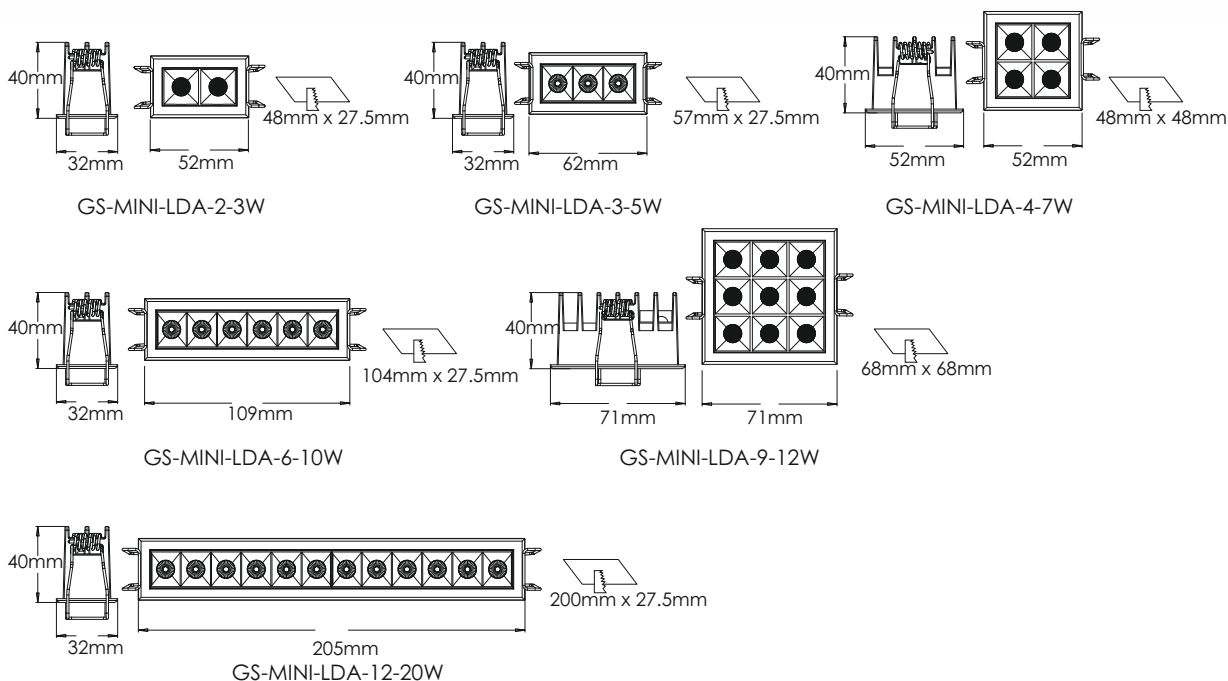
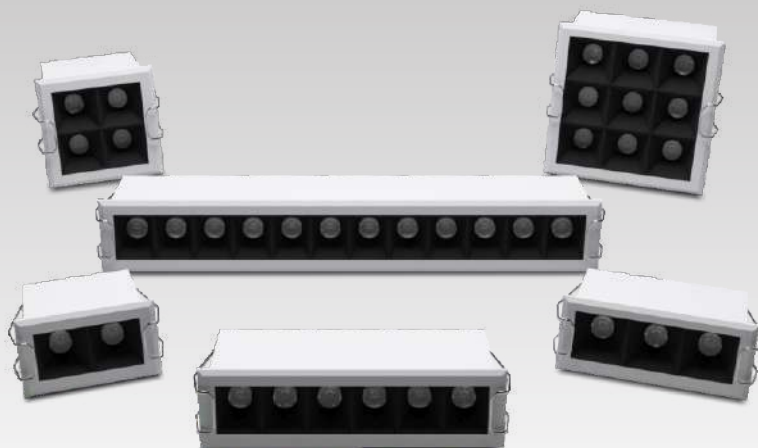
GS-MINI SPOT-T-7W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K			OSRAM 	PHILIPS	100lm/W	Die - Cast Aluminum

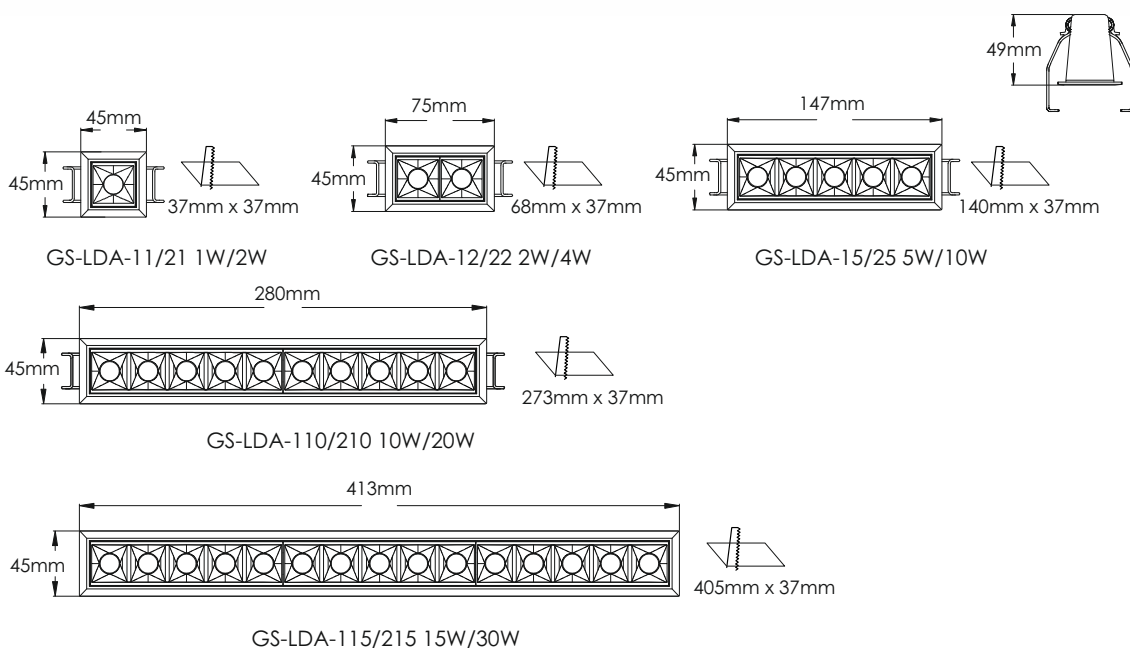
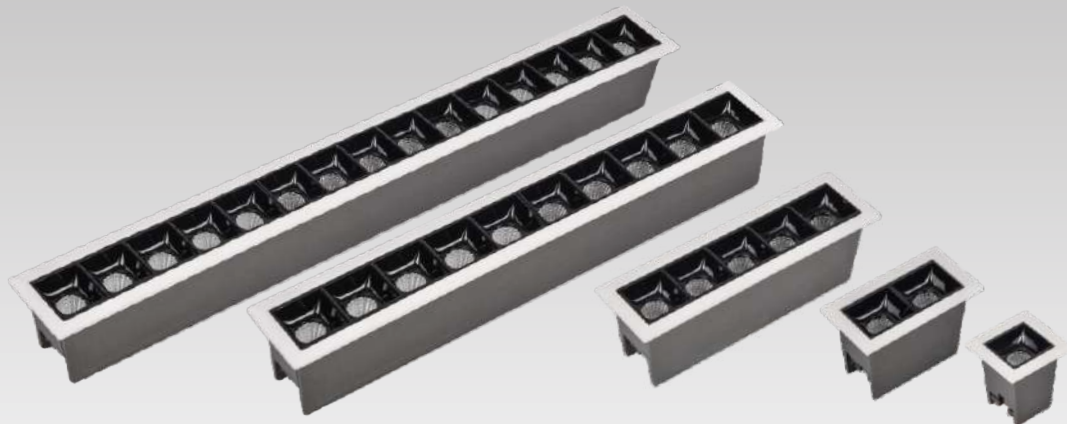


L D A

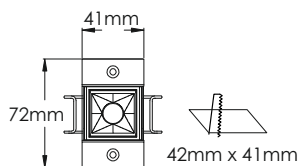
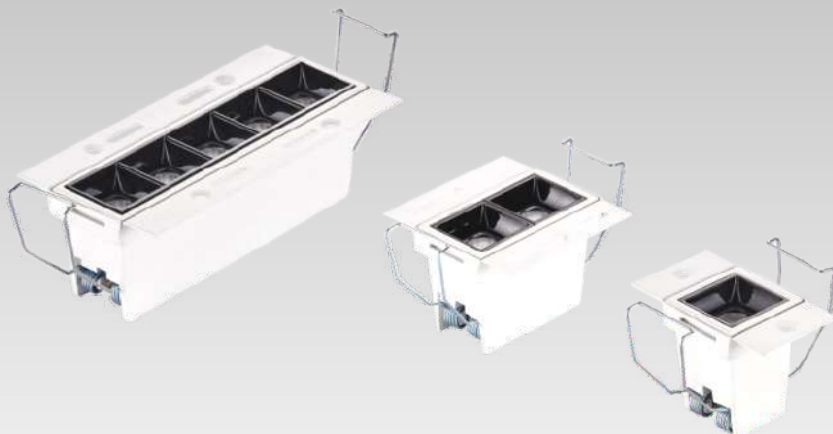
LIGHT DRAMA ACTION



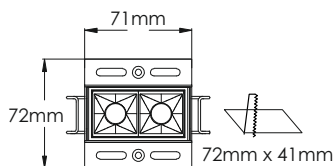
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 80	30° 60° 30°x30°			100lm/W	Die - Cast Aluminum



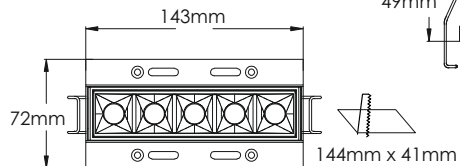
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K					100lm/W	Die - Cast Aluminum



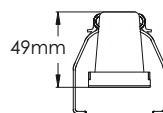
GS-LDA-TL-21 1x2W



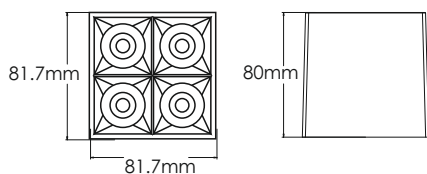
GS-LDA-TL-22 2x2W



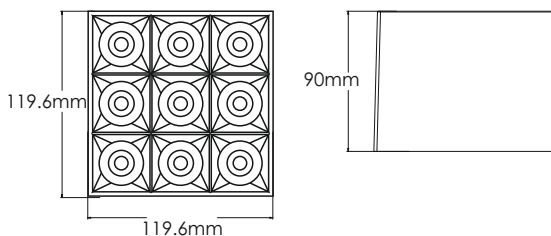
GS-LDA-TL-25 5x2W



CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		15°30°45°			100lm/W	Die - Cast Aluminum

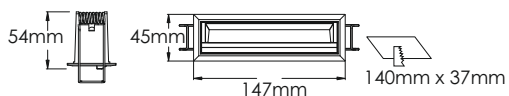
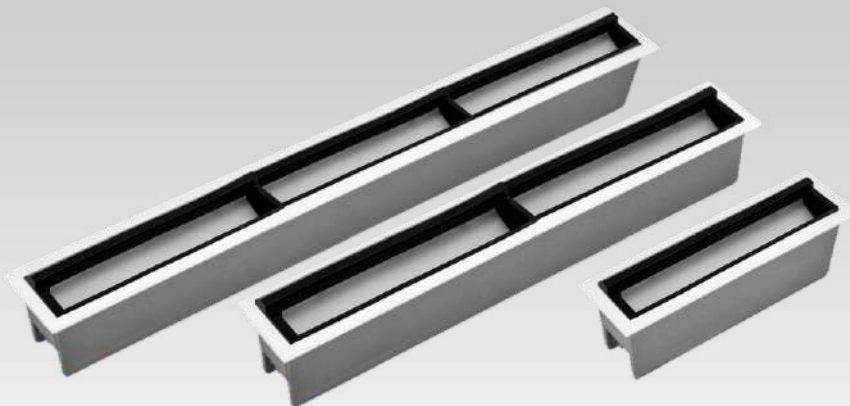


GS-LDA-PRO-SURFACE-20W



GS-LDA-PRO-SURFACE-40W

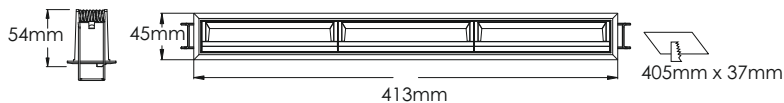
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	 CRI 80	 12° Narrow  23° Middle  38° Middle  50° Wide  Rectangular 24°x77°  Rectangular 38°x77°  Wallwasher			100lm/W	Die - Cast Aluminum



GS-XTD-WW-10W

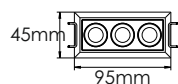
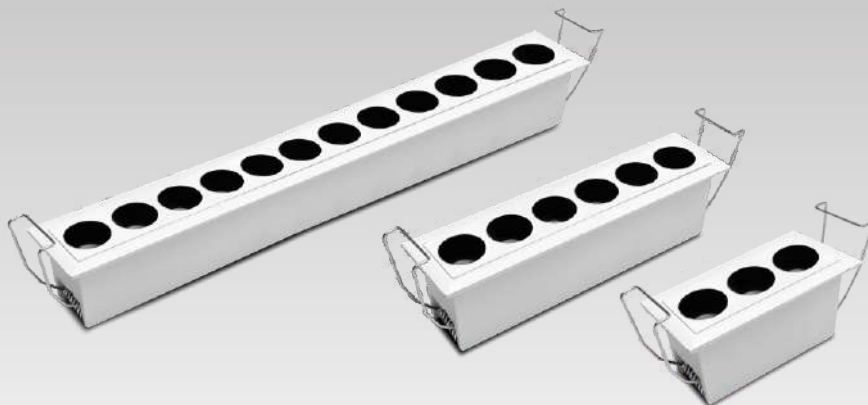


GS-XTD-WW-20W

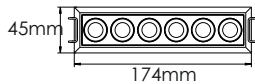


GS-XTD-WW-30W

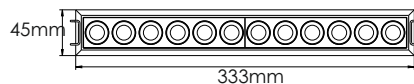
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 20°  34°	OSRAM	 FULHAM	100lm/W	Die - Cast Aluminum



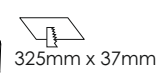
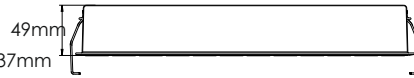
GS-IP54-LDA-3-8W



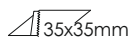
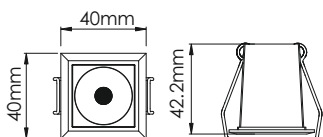
GS-IP54-LDA-6-15W



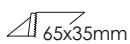
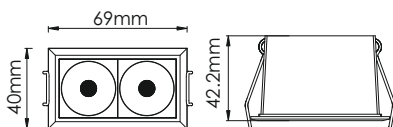
GS-IP54-LDA-12-24W



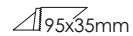
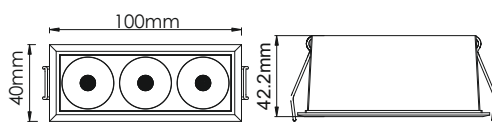
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		20° 34°	OSRAM	FULHAM	100lm/W	Die - Cast Aluminum



GS-LDA-40-3W

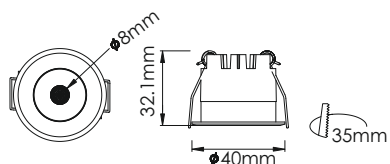


GS-LDA-40-2x3W

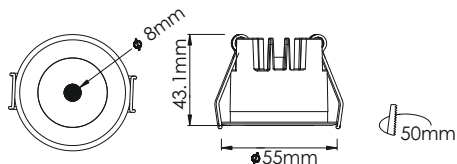


GS-LDA-40-3x3W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 80	30°	BRIDGELUX OSRAM	PHILIPS intelux FULHAM	100lm/W	Die - Cast Aluminum

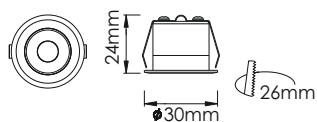


GS-MICRO-SPOT-3W

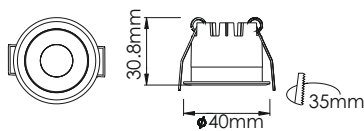


GS-MICRO-SPOT-5W

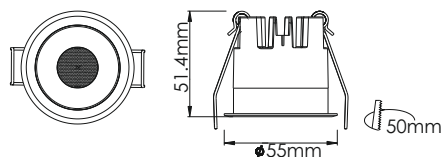
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	 CRI 80	 30°			100lm/W	Die - Cast Aluminum



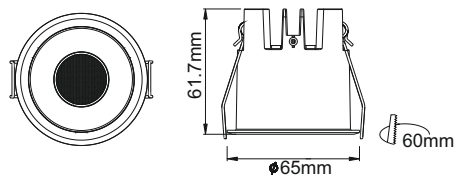
GS-MICRO SPOT-2W



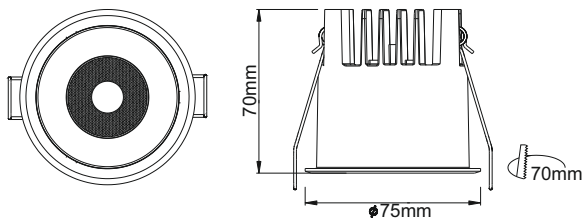
GS-MINI SPOT-3W



GS-MINI SPOT-5W

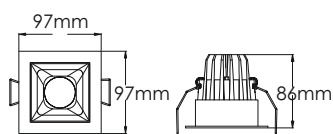
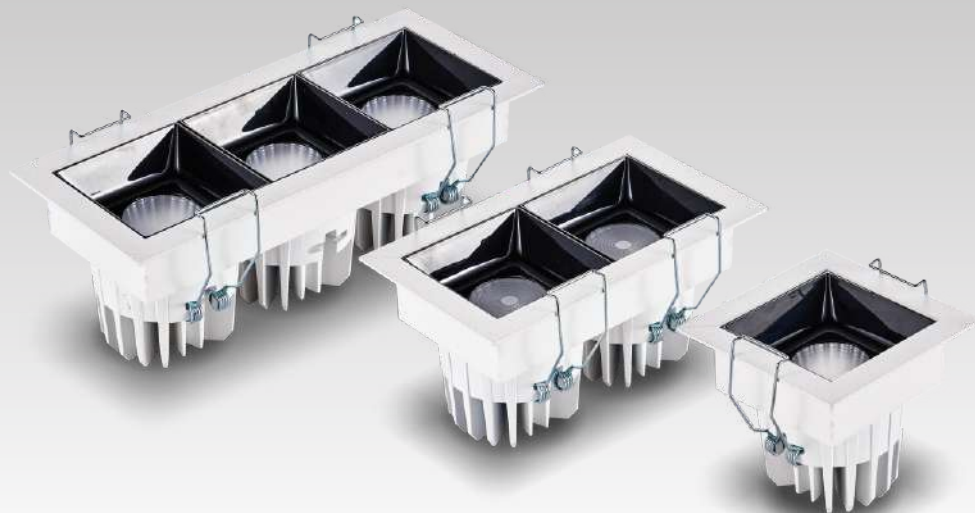


GS-MINI SPOT-8W

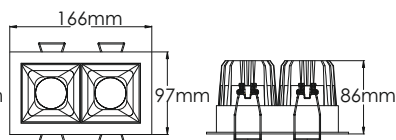


GS-MINI SPOT-12W

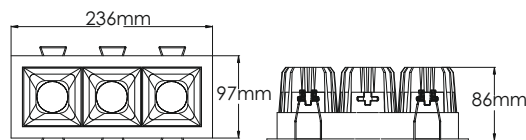
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 15°  24°  36°	 	 	100lm/W	Die - Cast Aluminum



80x80mm
GS-PLUTO-S-10W

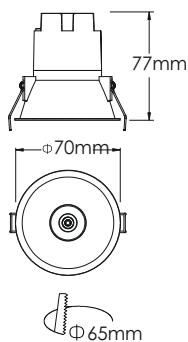


140x80mm
GS-PLUTO-S-20W

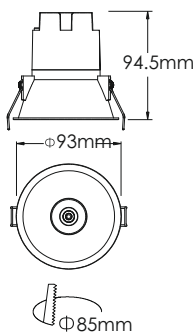


218x80mm
GS-PLUTO-S-30W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 80	15° 30° 45°			100lm/W	Die - Cast Aluminum



GS-PLUTO-R-5W

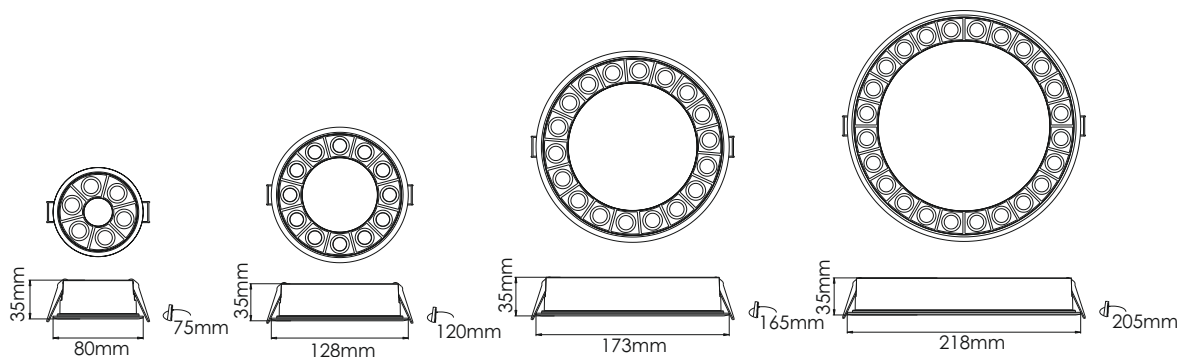


GS-PLUTO-R-10W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 15° 24° 38°			100lm/W	Die - Cast Aluminum



Magic Series



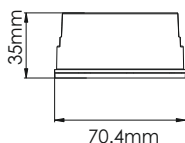
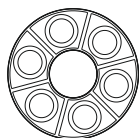
GS-DL-COL-A-8W

GS-DL-COL-A-15W

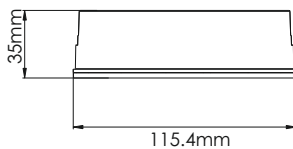
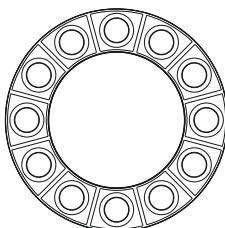
GS-DL-COL-A-20W

GS-DL-COL-A-30W

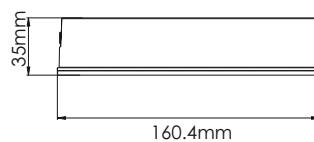
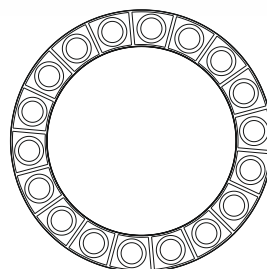
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K 20° 34° 48°			OSRAM	 FULHAM	100lm/W	Die - Cast Aluminum



GS-DL-COL-B-8W

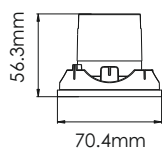
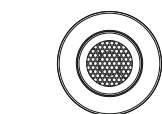


GS-DL-COL-B-15W

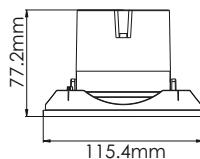
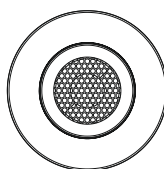


GS-DL-COL-B-20W

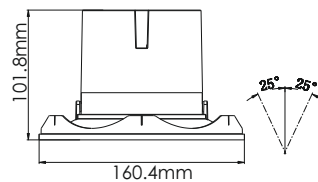
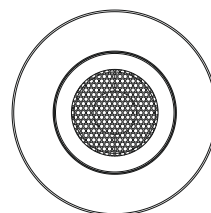
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 20° 34° 48°	OSRAM	 	100lm/W	Die - Cast Aluminum



GS-DL-COL-C-7W

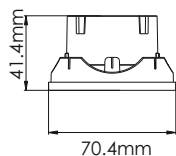
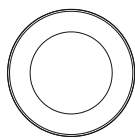


GS-DL-COL-C-12W

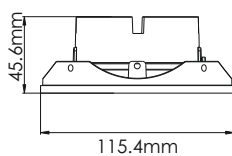
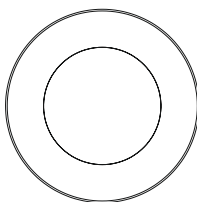


GS-DL-COL-C-20W

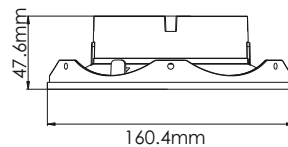
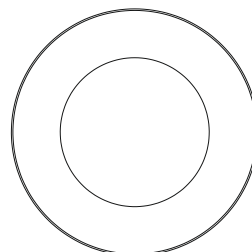
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	12° 24° 36°			100lm/W	Die - Cast Aluminum



GS-DL-COL-D-7W

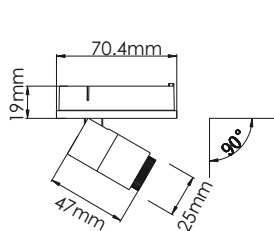


GS-DL-COL-D-10W

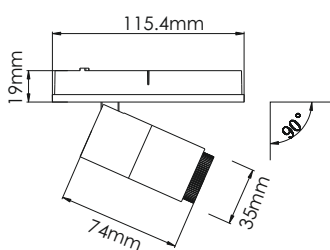


GS-DL-COL-D-18W

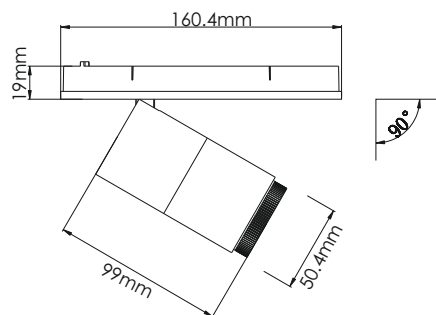
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum



GS-DL-COL-E-5W

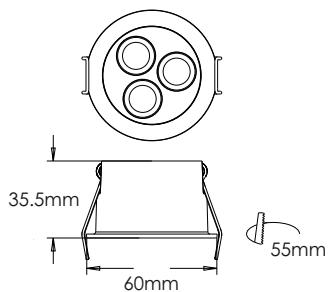


GS-DL-COL-E-8W

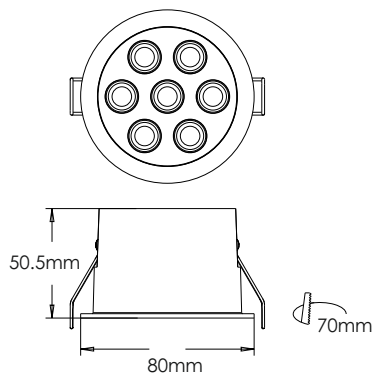


GS-DL-COL-E-15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K					100lm/W	Die - Cast Aluminum

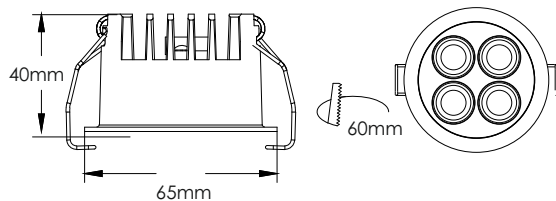


GS-TD068-55-7W

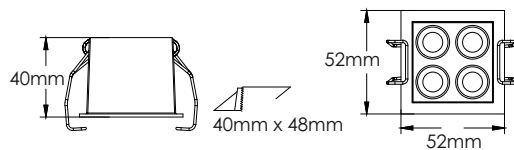


GS-TD068-70-12W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K			OSRAM	 FULHAM	100lm/W	Die - Cast Aluminum

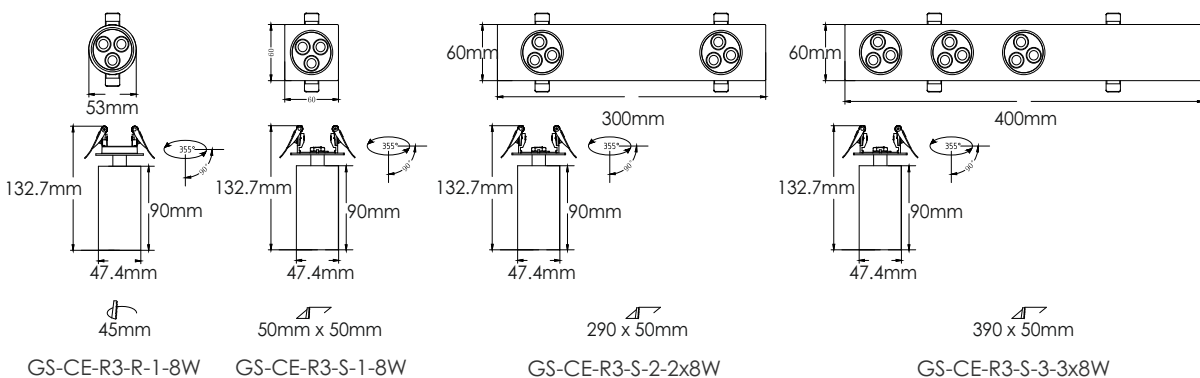
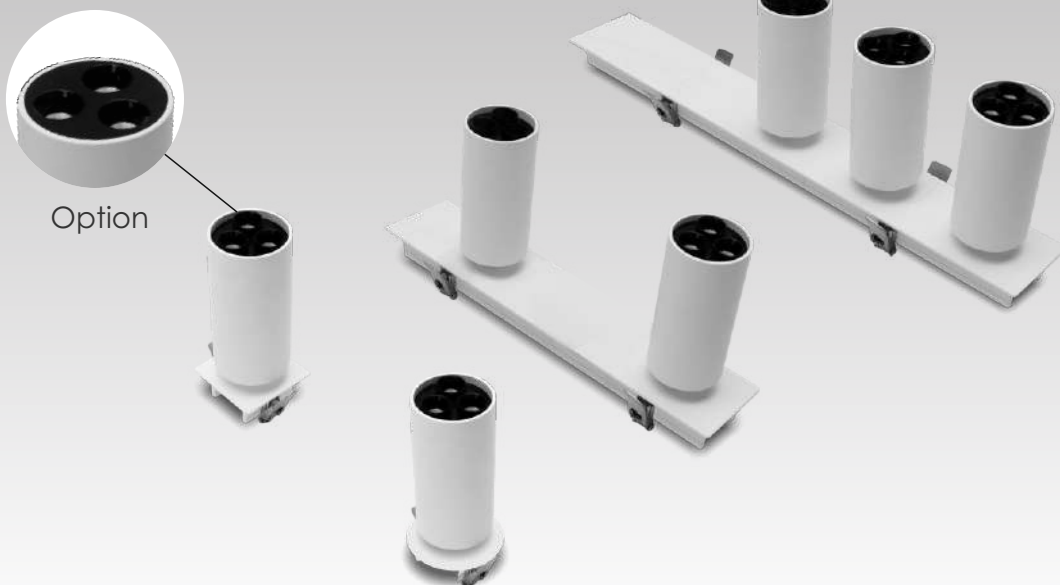


GS-CE-XTD-R04-8W

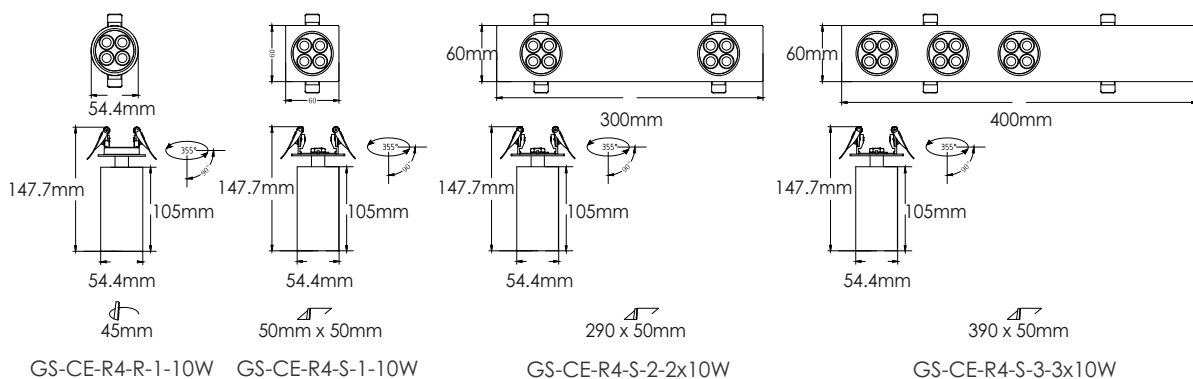
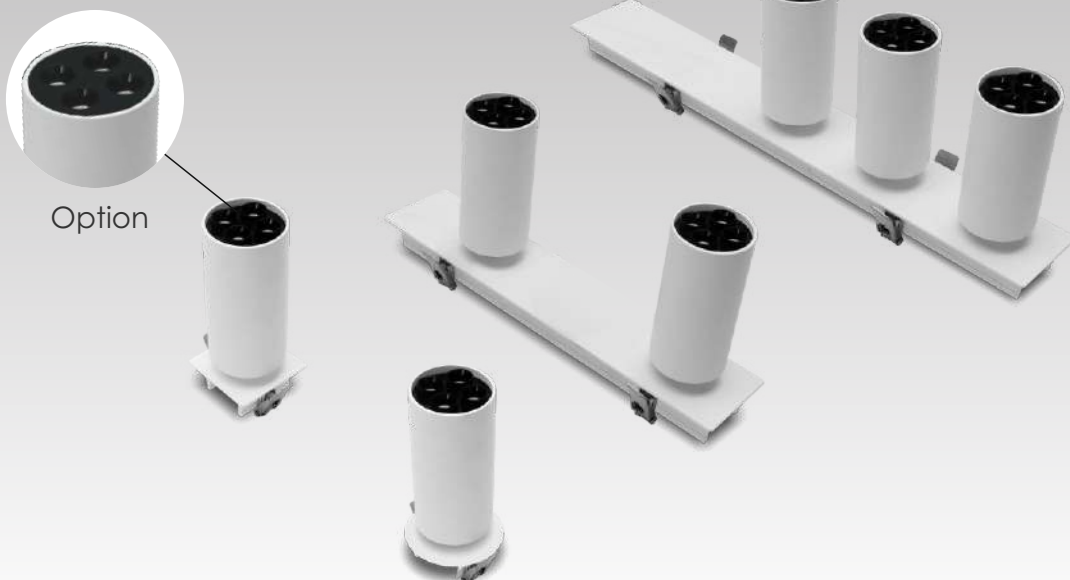


GS-CE-XTD-S04-8W

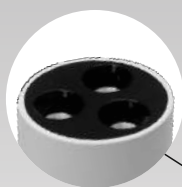
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K			OSRAM		100lm/W	Die - Cast Aluminum



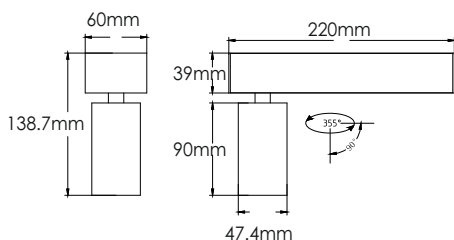
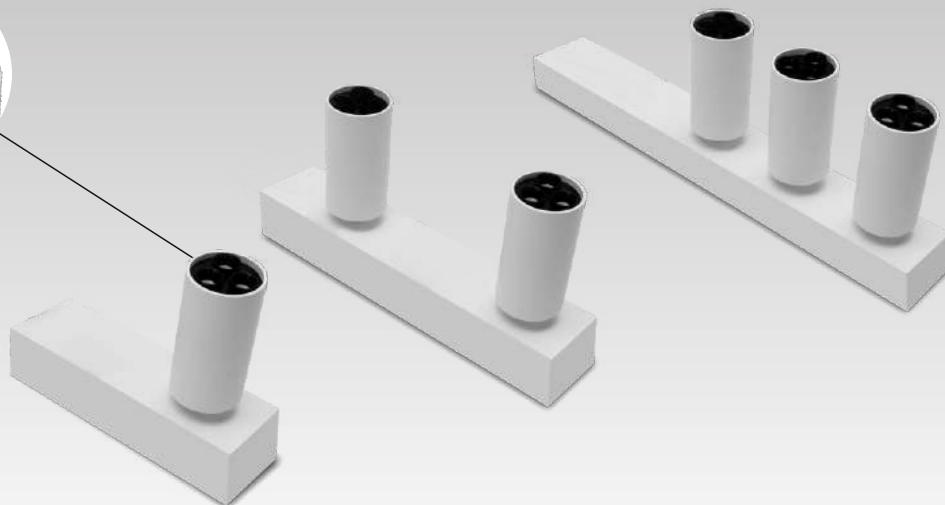
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	24° 36°	OSRAM	intelux Redefine. FULHAM	100lm/W	Die - Cast Aluminum



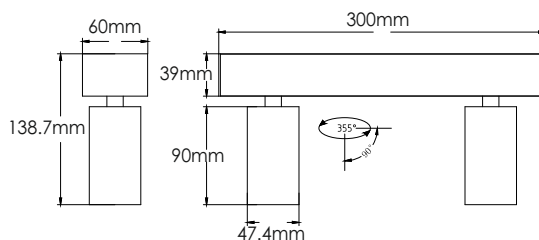
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		24° 36°	OSRAM	intelux <i>Redefine.</i> FULHAM	100lm/W	Die - Cast Aluminum



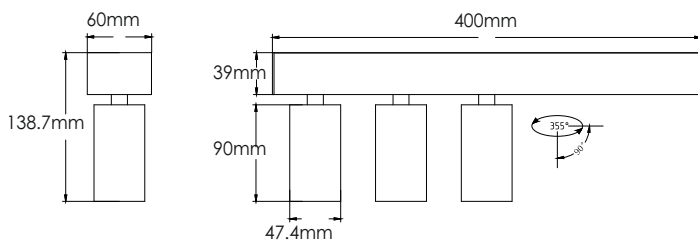
Option



GS-CE-R3-M-1-8W



GS-CE-R3-M-2-2x8W

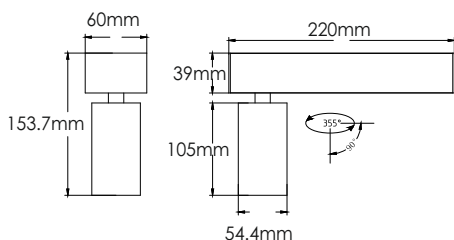
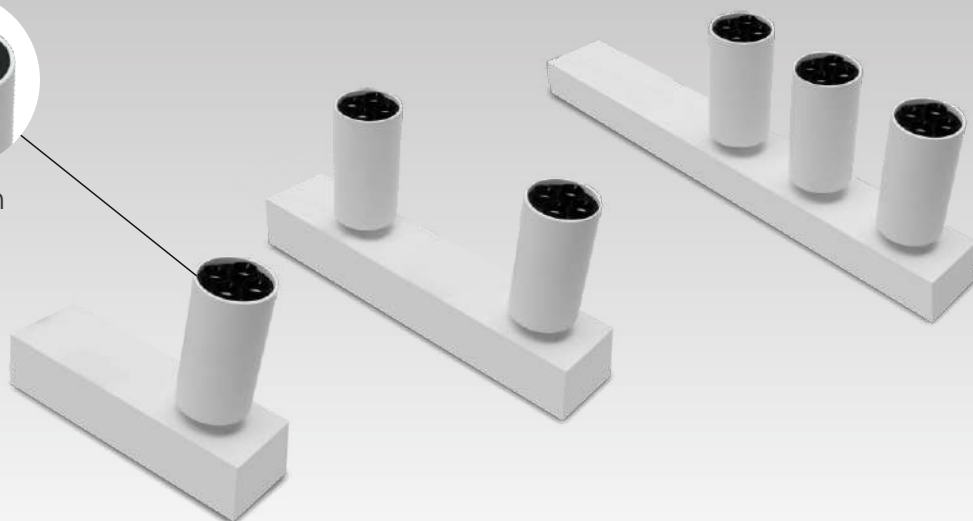


GS-CE-R3-M-3-3x8W

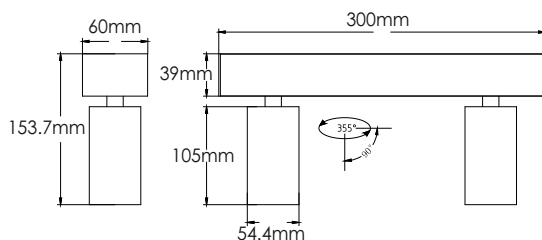
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	24° 36°	OSRAM	intelux Redefine. FULHAM	100lm/W	Die - Cast Aluminum



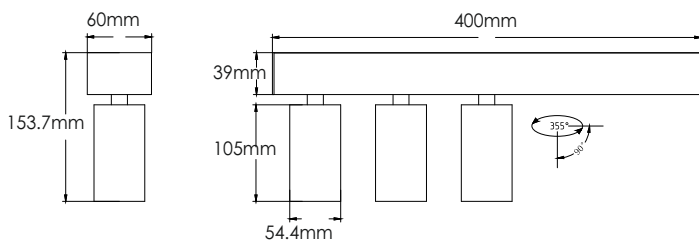
Option



GS-CE-R4-M-1-10W

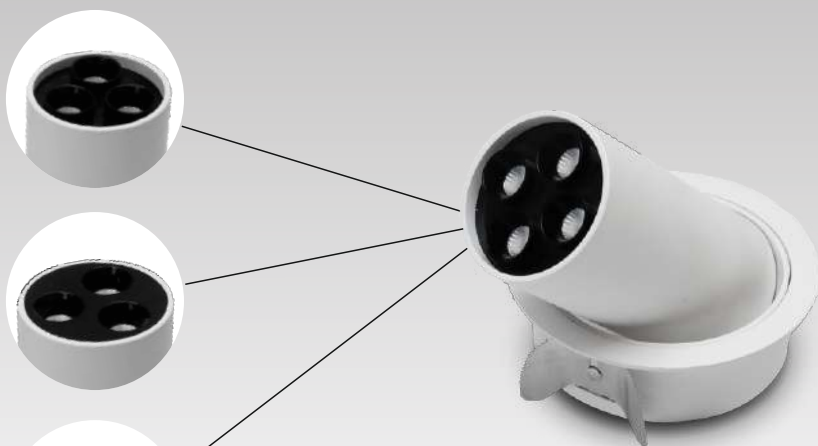


GS-CE-R4-M-2-2x10W

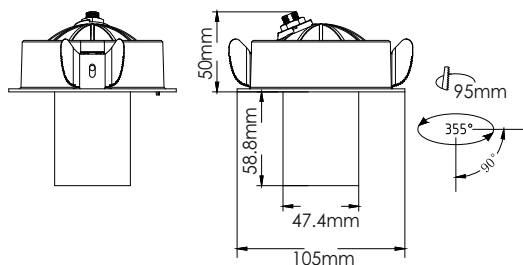


GS-CE-R4-M-3-3x10W

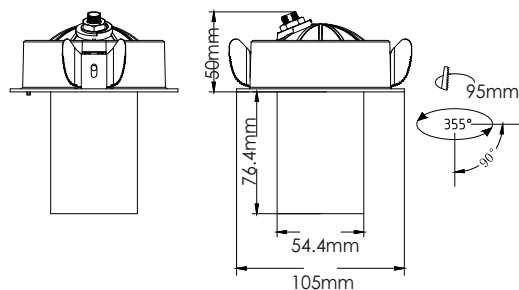
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K			OSRAM	 FULHAM	100lm/W	Die - Cast Aluminum



Options

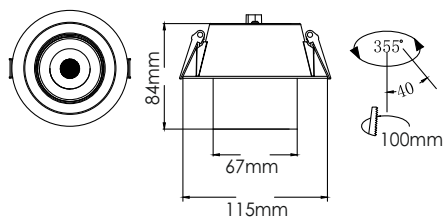


GS-CE-WE-R3-A-8W

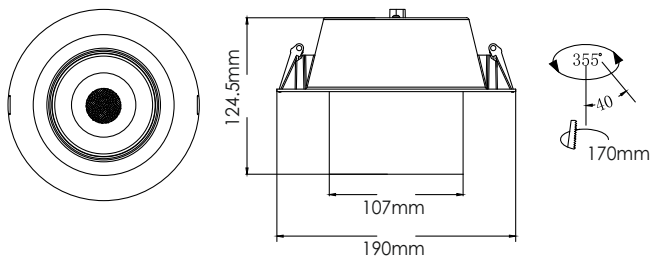


GS-CE-WE-R4-A-10W

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

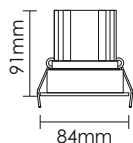


GS-NMW-WX-100-10W

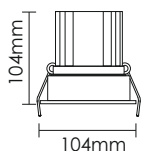


GS-NMW-WX-170-30W

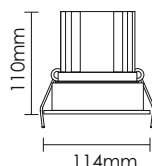
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K			OSRAM		100lm/W	Die - Cast Aluminum



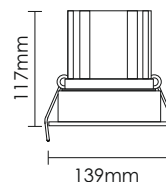
Ø75mm
GS-D-102COB3-10W



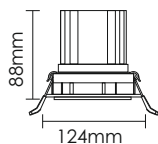
Ø95mm
GS-D-102COB4-20W



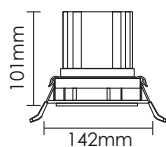
Ø105mm
GS-D-102COB5-30W



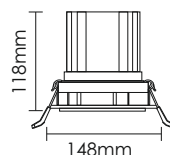
Ø130mm
GS-D-102COB6-40W



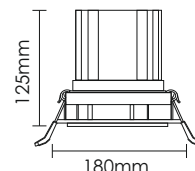
Ø85mm
GS-D-104COB3-10W



Ø108mm
GS-D-104COB4-20W

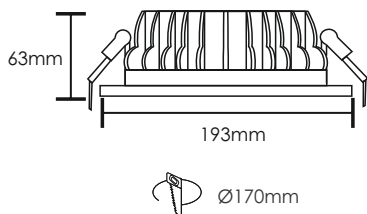


Ø140mm
GS-D-104COB5-30W



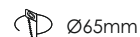
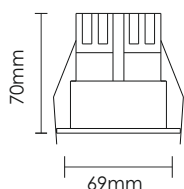
Ø170mm
GS-D-104COB6-40W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum

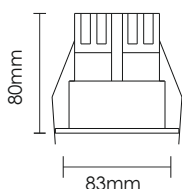


GS-AMBELIA PLUS-DL-20W

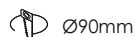
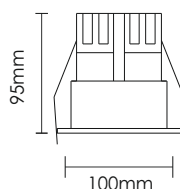
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	120°	BRIDGELUX intelux Redefine. FULHAM		100lm/W	Die - Cast Aluminum



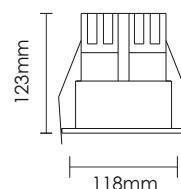
GS-SP19-A-7W



GS-SP19-A-12W

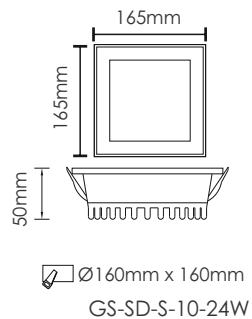
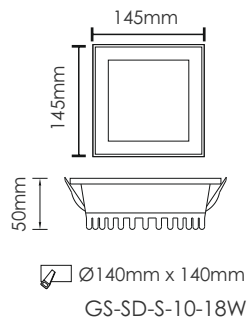
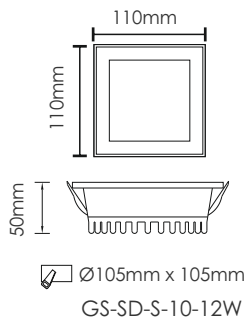
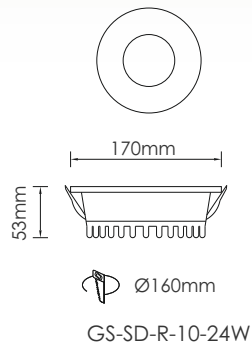
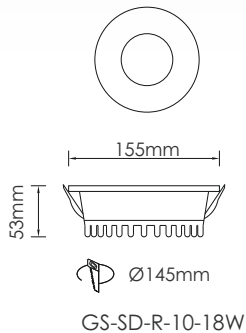
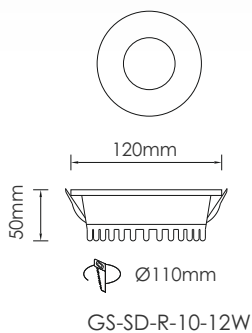


GS-SP19-A-18W

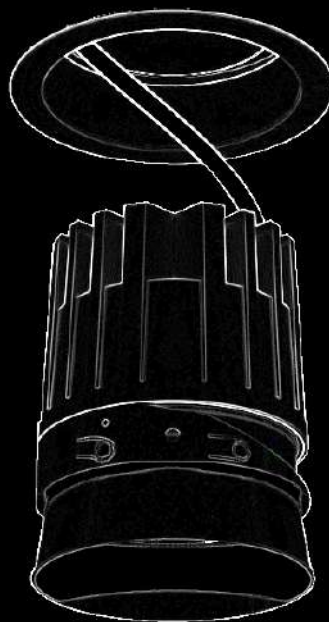
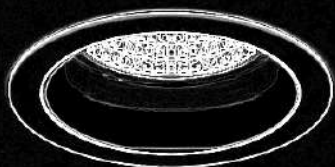


GS-SP19-A-30W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum



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



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



Outer Ring



Heatsink

High Power LED



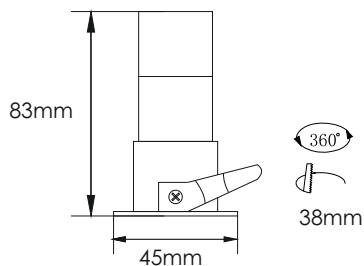
Lens



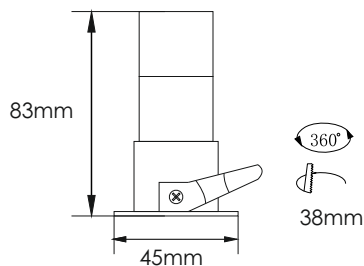
Lens Holder



Antiglare Reflector



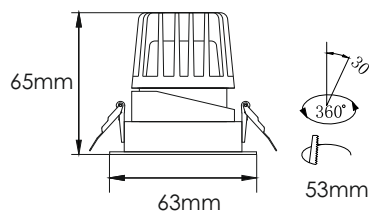
GS-FO-MINIMO-3W / 7W



GS-FO-MINIMO-10W

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





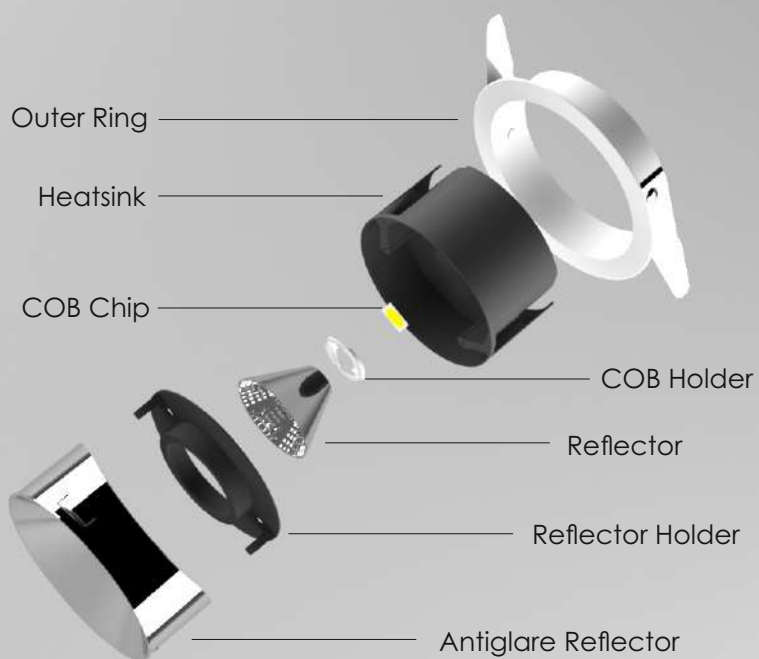
GS-FO-MIN-7W

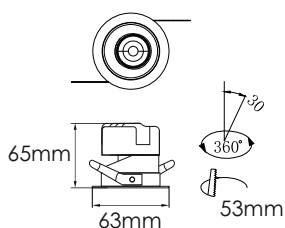
Pull & Unlock

Remove Module

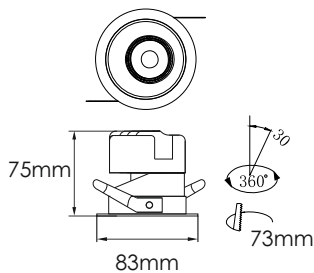


CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	15° 24° 36°	BRIDGELUX FULHAM	intelux Redefine.	100lm/W	Die - Cast Aluminum

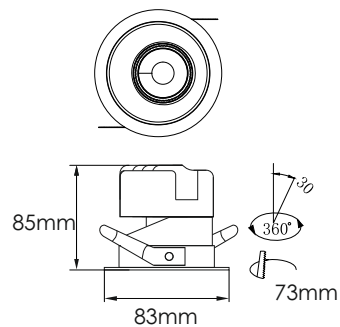




GS-FO-TWISTER-7W



GS-FO-TWISTER-15W

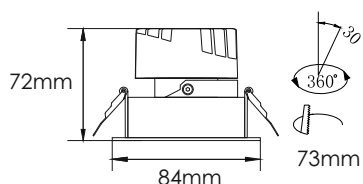


GS-FO-TWISTER-20W

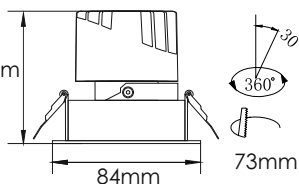
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum

15° 24° 36°

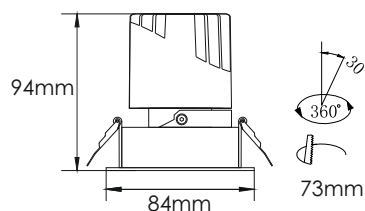




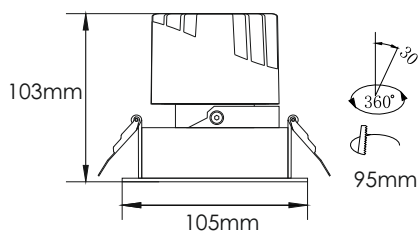
GS-FO-CUBA-7W



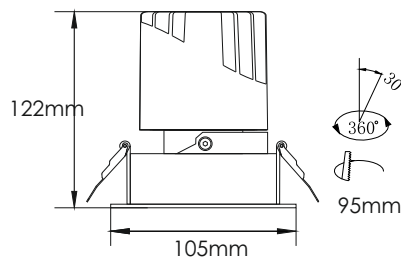
GS-FO-CUBA-15W



GS-FO-CUBA-20W



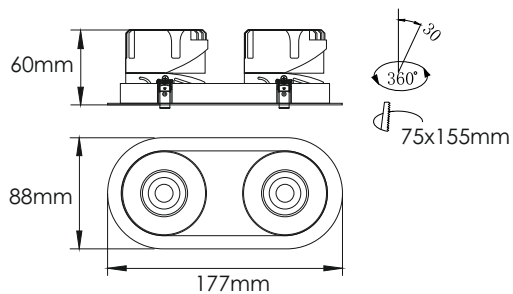
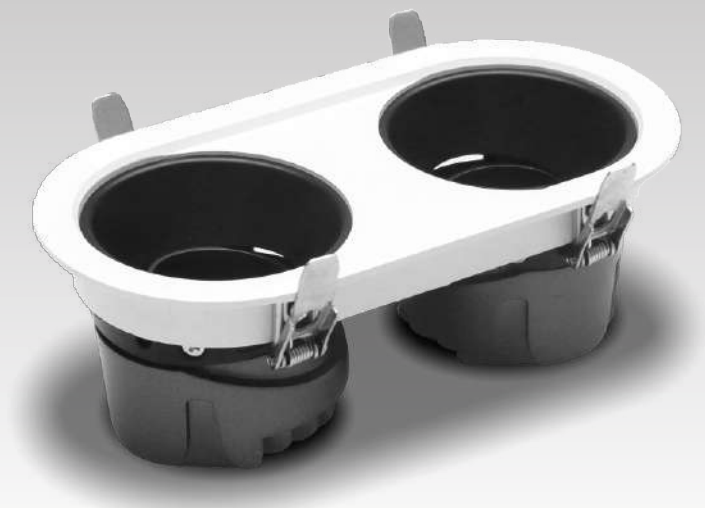
GS-FO-CUBA-25W



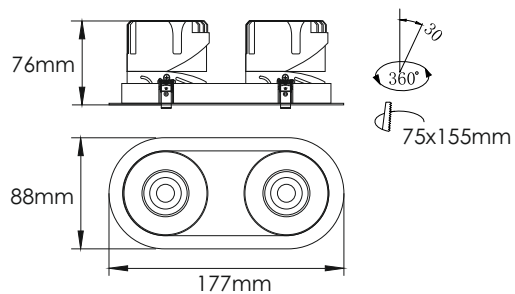
GS-FO-CUBA-30W

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





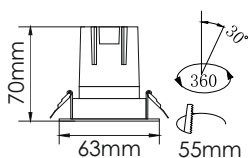
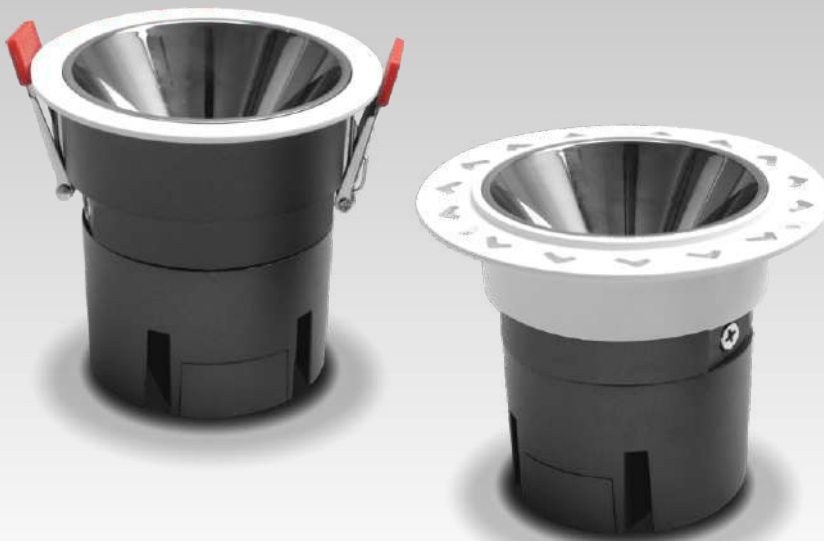
GS-FO-DUO-2x7W



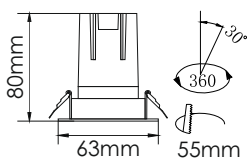
GS-FO-DUO-2x15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K					100lm/W	Die - Cast Aluminum

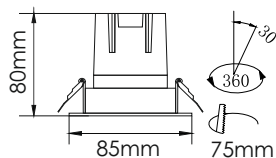




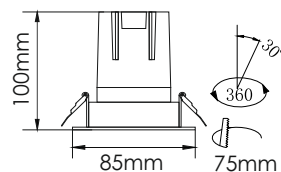
GS-FO-ECO-7W



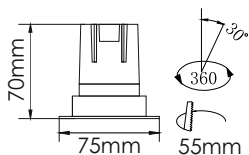
GS-FO-ECO-12W



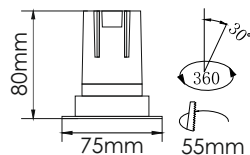
GS-FO-ECO-15W



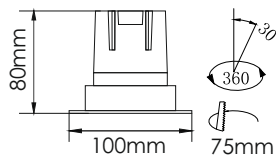
GS-FO-ECO-18W



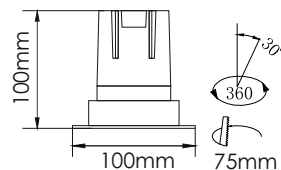
GS-FO-ECO-TRIMLESS-7W



GS-FO-ECO-TRIMLESS-12W

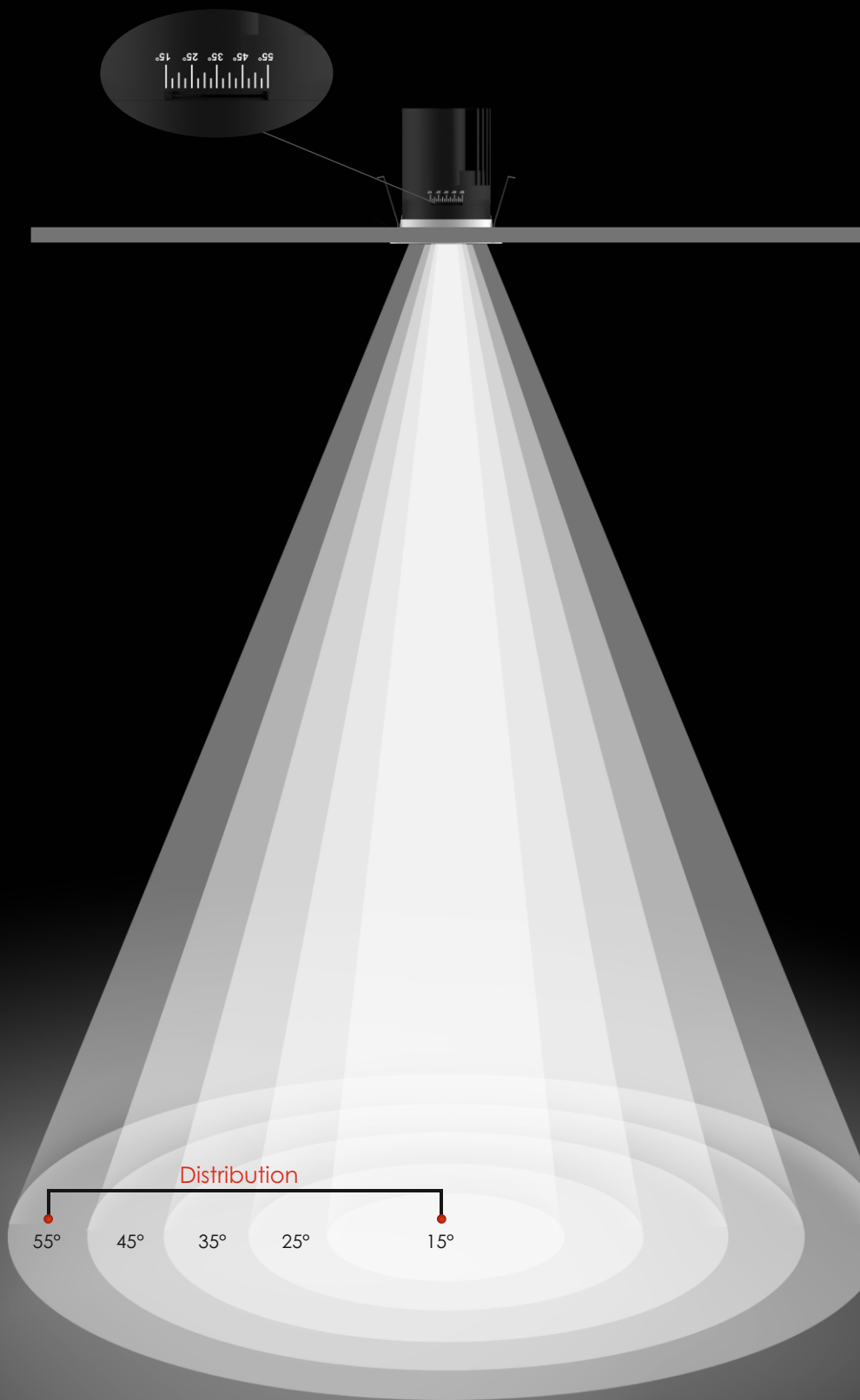


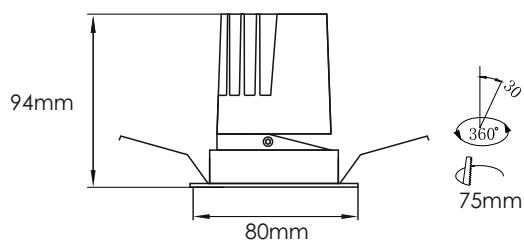
GS-FO-ECO-TRIMLESS-15W



GS-FO-ECO-TRIMLESS-18W

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

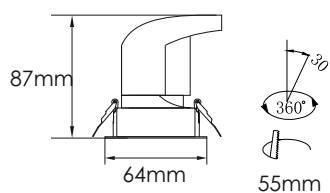




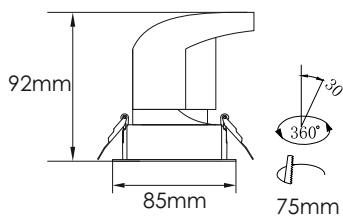
GS-FO-ABA-15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	 CRI 90	 ~  15°55°	 BRIDGELUX	 intelux <i>Redefine.</i>  FULHAM	100lm/W	Die - Cast Aluminum

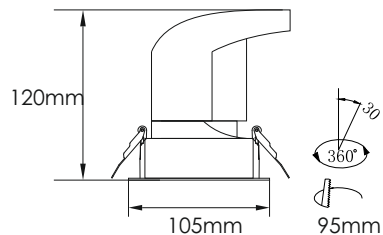




GS-FO-BENDO-10W



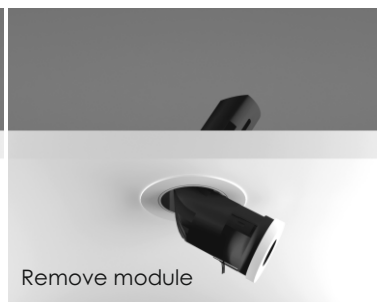
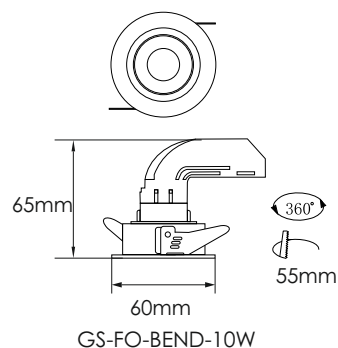
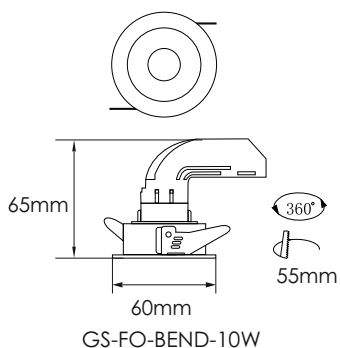
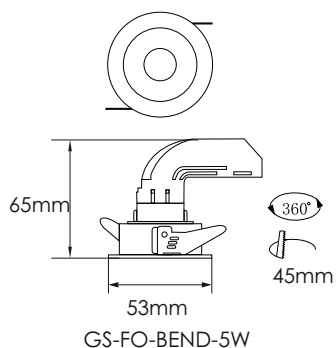
GS-FO-BENDO-15W



GS-FO-BENDO-20W

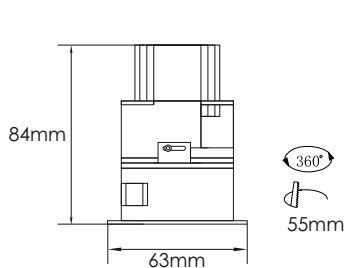
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		15° 24° 36°		 	100lm/W	Die - Cast Aluminum



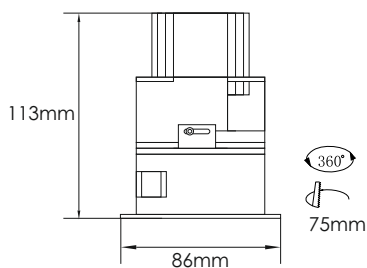


CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K  15° 24° 36°			  		100lm/W	Die - Cast Aluminum





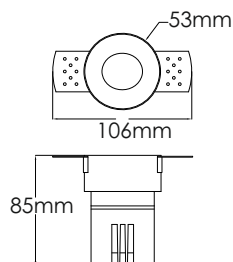
GS-FO-ABA-PRO-7W



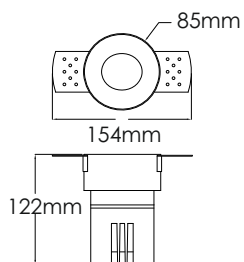
GS-FO-ABA-PRO-15W

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

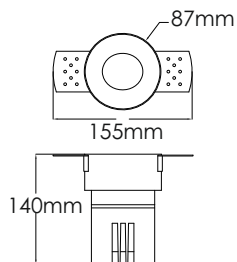




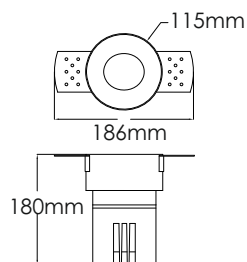
GS-FO-TL-DL-7W



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	intelux Redefine. FULHAM	100lm/W	Die - Cast Aluminum



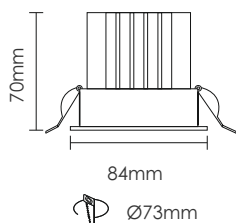
LED WALL WASHER LIGHT

GS-MINI WUASAR
GS-PRO WUASAR

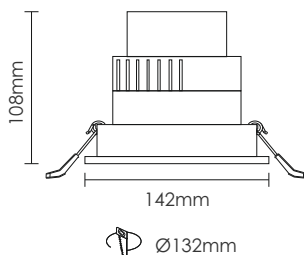
GS-TOP WUASAR

IP20

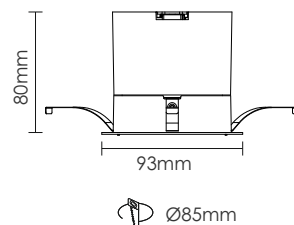
SPA
THE FUTURE LIGHTING



GS-MINI-WUASAR-A-12W

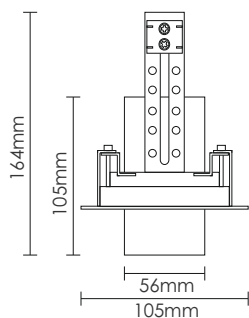


GS-TOP-WUASAR-36W

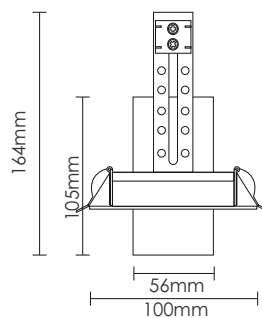


GS-PRO-WUASAR-20W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 Wall Washer	 	 	100lm/W	Die - Cast Aluminum



GS-D-133MODUL3R-10W

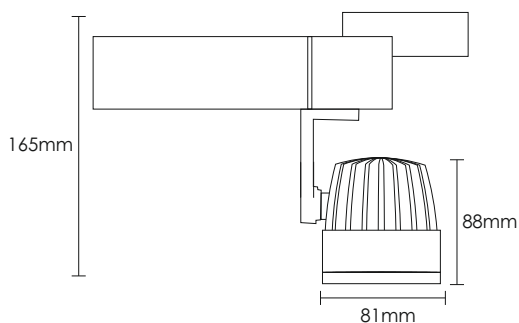


GS-D-133MODUL3S-1-10W

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

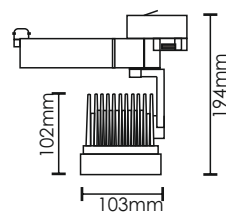
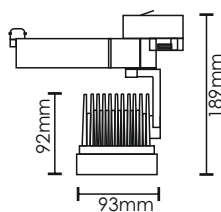
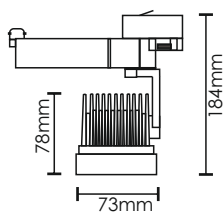
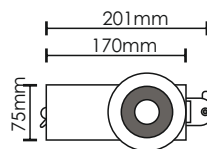
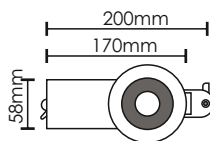
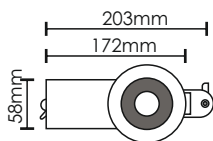


LED TRACK LIGHT



GS-SD-80COB-28W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum

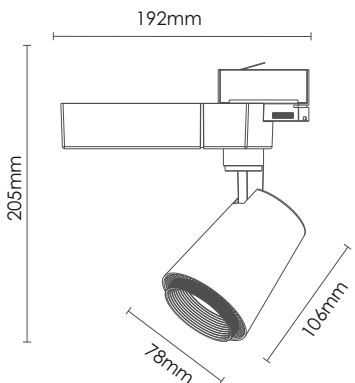


GS-SD-100COB3-20W

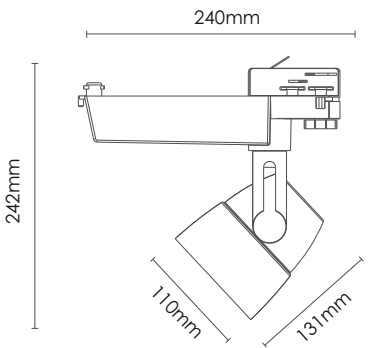
GS-SD-100COB4-30W

GS-SD-100COB5-40W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	10° 24° 40°	BRIDGELUX	intelux Rethink. FULHAM	100lm/W	Die - Cast Aluminum

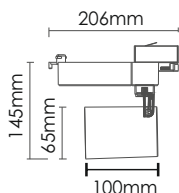


GS-SD-32COB3-18W

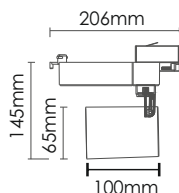


GS-SD-33COB4-20W

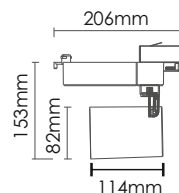
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		15°24°60°		 	100lm/W	Die - Cast Aluminum



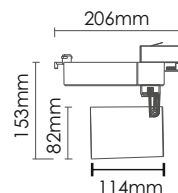
GS-SD-82COB2-10W



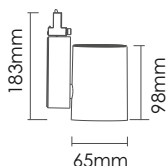
GS-SD-82COB3-20W



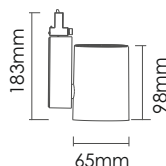
GS-SD-82COB4-30W



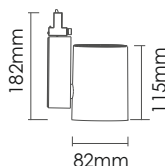
GS-SD-82COB5-40W



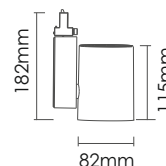
GS-SD-83COB2-10W



GS-SD-83COB3-20W

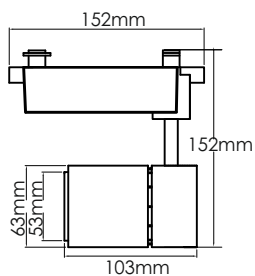


GS-SD-83COB4-30W

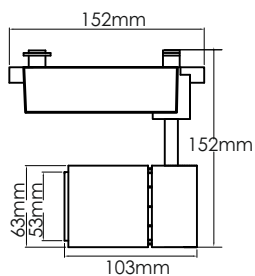


GS-SD-83COB5-40W

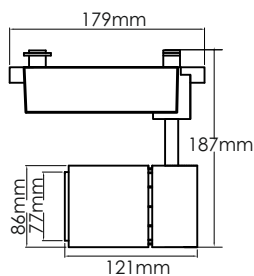
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K					100lm/W	Die - Cast Aluminum



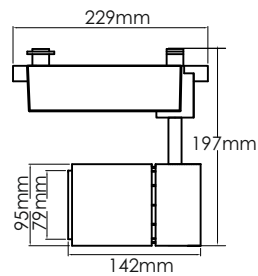
GS-ECO-TL-2-10W



GS-ECO-TL-3-20W

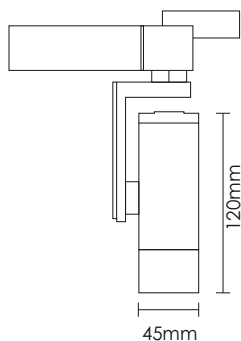


GS-ECO-TL-4-30W

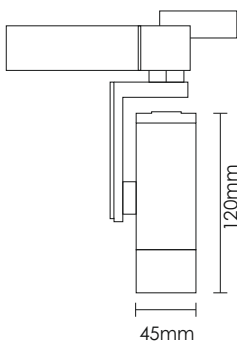


GS-ECO-TL-5-40W

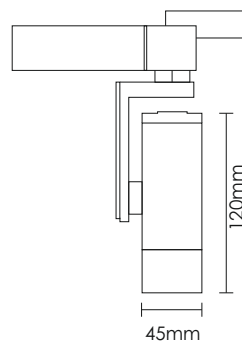
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		 12° 24° 38°		 	100lm/W	Die - Cast Aluminum



GS-TL-FLUTE-10W

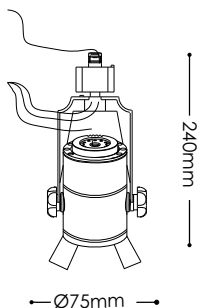


GS-TL-FLUTE-20W

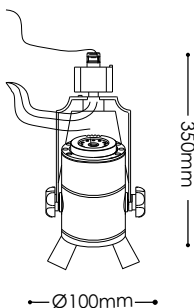


GS-TL-FLUTE-30W

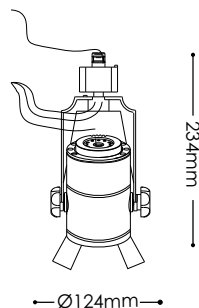
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		24° 36° 60°		 	100lm/W	Die - Cast Aluminum



GS-TLED-M&S-A-15W



GS-TLED-M&S-B-30W

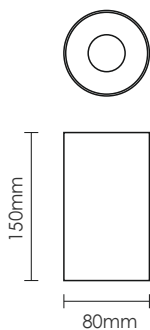


GS-NDL-H32-30W

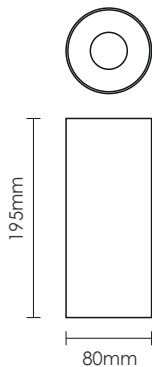
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum



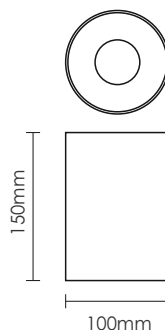
SURFACE DOWNLIGHT



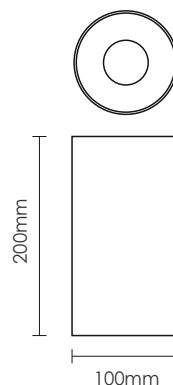
GS-SF-80x150-15W/20W



GS-SF-80x195-30W

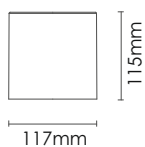


GS-SF-100x150-20W

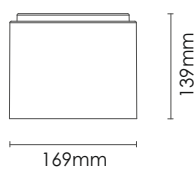
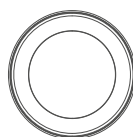


GS-SF-100x150-30W

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

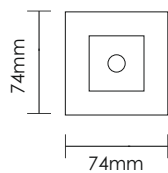
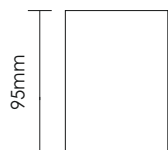


GS-SD-22COB4-15W

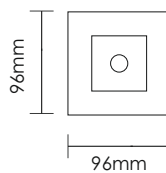
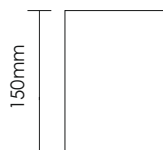


GS-SD-22COB6-24W

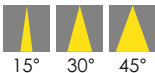
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum

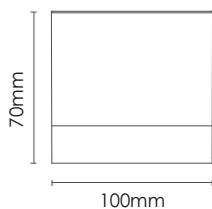


GS-SF-106-15W

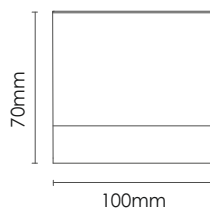


GS-SF-106-20W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	 CRI 90	 15° 30° 45°	 BRIDGELUX	 intelux Redefine. FULHAM	100lm/W	Die - Cast Aluminum



GS-SF-100x70-SMD-15W



GS-SF-100x70-COB-15W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		24° 40° 60° 120°		 	100lm/W	Die - Cast Aluminum



130mm

100mm

GS-SD-15SMD-15W



165mm

115mm

GS-SD-15SMD-24W

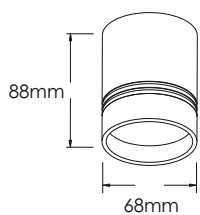


200mm

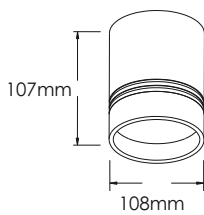
130mm

GS-SD-15SMD-30W

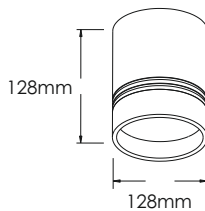
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K				 	100lm/W	Die - Cast Aluminum



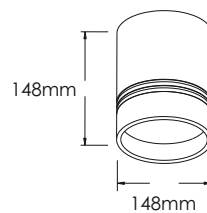
GS-SF-SMD-001B-5W



GS-SF-SMD-001B-10W



GS-SF-SMD-001B-15W

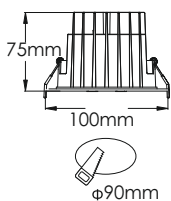


GS-SF-SMD-001B-20W

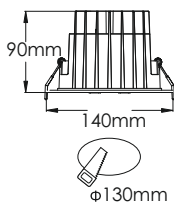
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K	CRI 90	120°		 	100lm/W	Die - Cast Aluminum

IP54

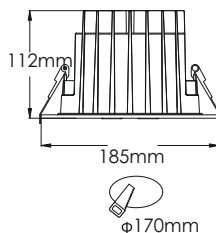




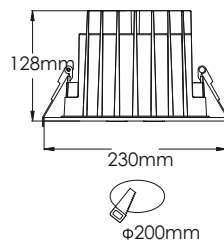
GS-TD-059-3F-10W



GS-TD-059-4F-20W

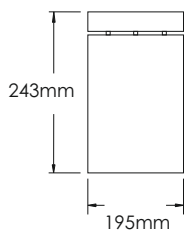


GS-TD-059-6F-30W

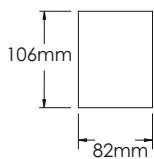


GS-TD-059-8F-40W

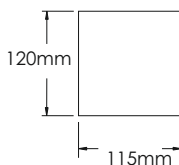
CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K					100lm/W	Die - Cast Aluminum



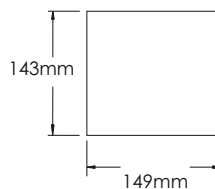
GS-MD003-6F-30W



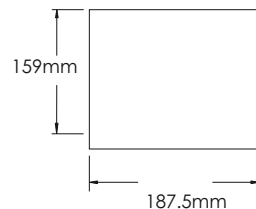
GS-MD005-3F-10W



GS-MD005-4F-20W

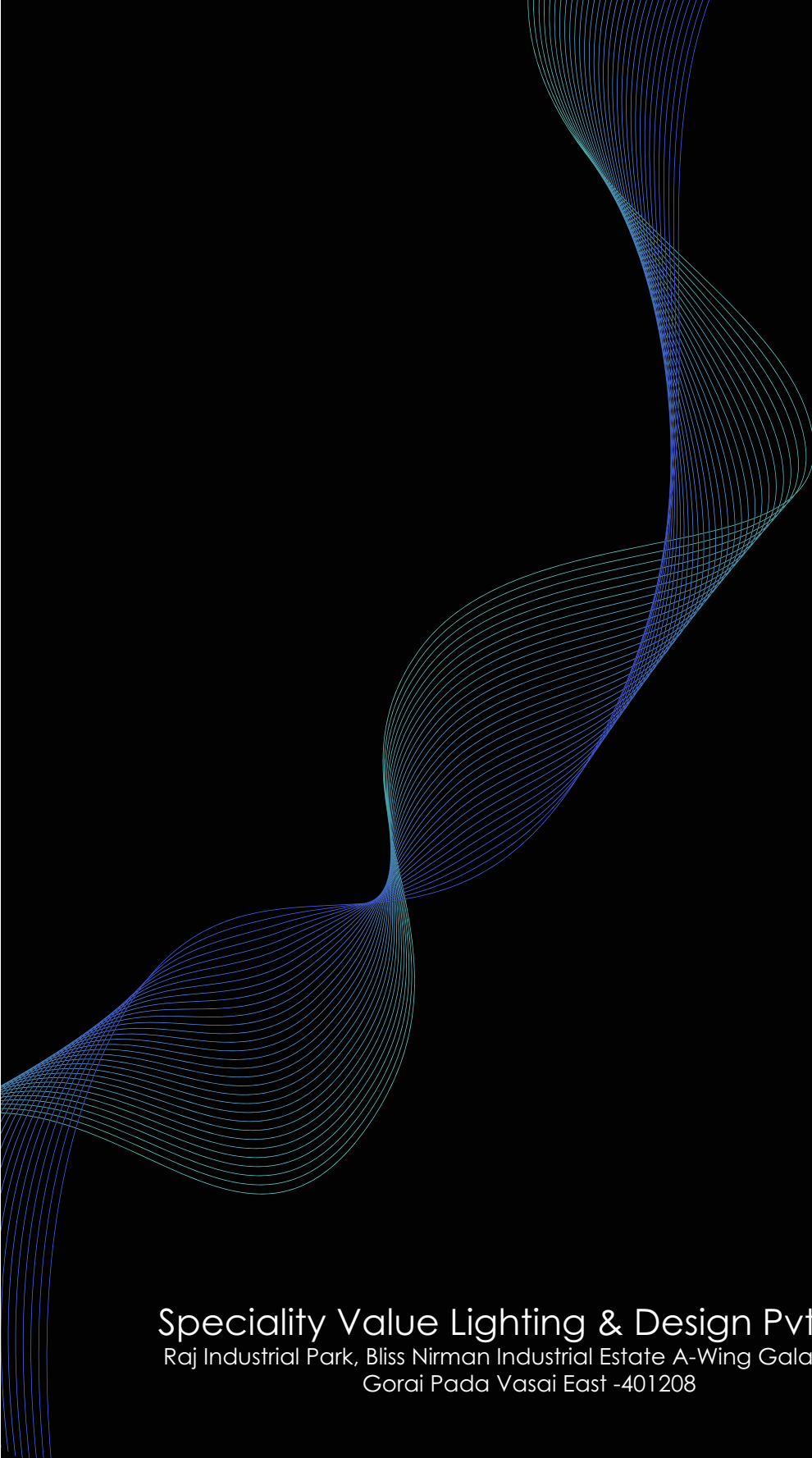


GS-MD005-6F-30W



GS-MD005-8F-40W

CCT	CRI	Beam Angle	LED	Driver	System Efficacy	Material
3000K 4000K 5700K		30° 45° 50°		 	100lm/W	Die - Cast Aluminum



Speciality Value Lighting & Design Pvt. Ltd.

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