LUNNARK LUMINAIRES

20 22/23

LunnArk (R)

Light innovations at its best

Light Innovations At It's Best

BenGaluu

A megacity where Asia's first street light was lit up in 1905. With over 861 streetlights and 1639 domestic connections.

This City is known as the 'Garden City of India' because of its greenery and presence of many public parks, amongst which Lal Bagh and Cubbon Park are well known. It is home to many educational and research institutions as well. A rapid transit system called the Namma Metro is being built in stages.

It is also known as the 'Silicon Valley of India' because large number of Information Technology companies are located in the city which contribute higher rate of IT exports from India. Infosys and Wipro, the third largest software companies in India, are based in Bengaluru, along with other leading companies such as HAL and ISRO.
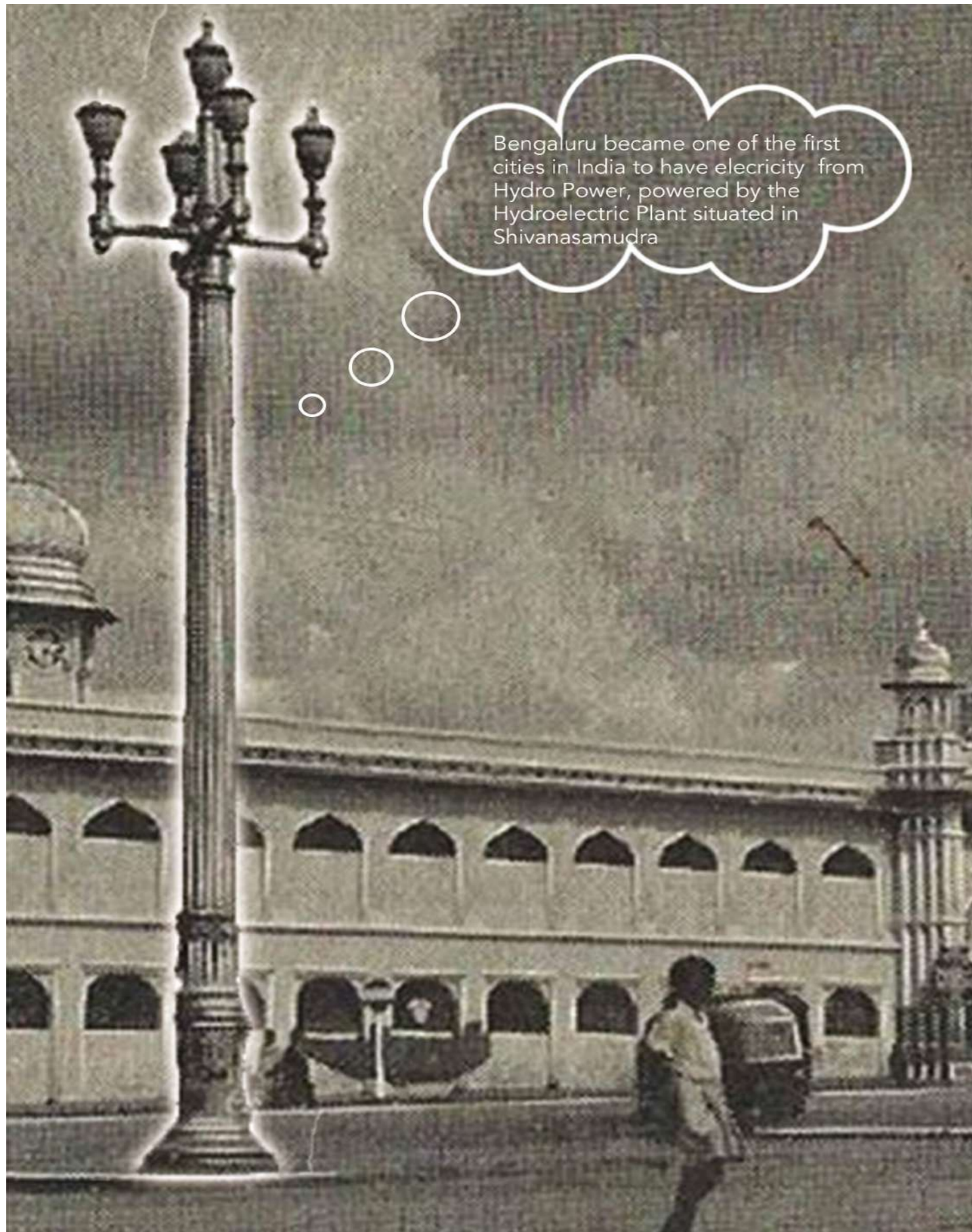
Bengaluru became one of the first cities in India to have elecricity from Hydro Power, powered by the Hydroelectric Plant situated in Shivanasamudra

When the streets of Bengaluru were first lit in 1905 and History was made. - **The Times of India**

LunnArk®
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Brand LunnArk® by Vtech Biotron Private Limited provides Innovative & Integrated LED lighting solutions characterized by exceptional design while enhancing the integrity of the Architect's and Lighting Designer's vision, incorporating benchmarked luminaire standards.

Having established our Design, Sales and Support reach in India, Africa, and the Middle East, we are committed to manufacturing World-Class Luminaires and providing end-to-end lighting solutions for industrial, commercial, healthcare, sports, clean-room, educational institutions and also undertake key customization projects.

Our strengths include an excellent team of Engineers and Technicians who are dedicated and driven by a passion for pushing the practical paradigm with groundbreaking light fixtures. We offer products with LM 79, ERDA, and BIS certifications. We at Vtech Biotron are fully capable of executing a project right from its Design Inception stage, Manufacturing, Supply, Installation, and Handover.

MEMBER

MAKE IN INDIA

TÜV NORD
ISO 9001:2008

We have travelled

11

Light Years

Second Product Launch

Launched second generation slim backlit luminaries of various sizes ranging from 1x2, 2x2, 2x4 for Grid / Lay-in POP.

First Milestone In Industry

First in India, to launch in-house developed replacement for 4x54 Watt badminton (Shuttle) court diffused light fitting with lowest NRC prismatic diffuser. Options including 150W and 200W with a size of 490mm x 1200mm light fixtures. More than 100 badminton courts were installed with LunnArk luminaires in a span of 4 Years.

New Concept In Light

Elemental lighting concepts and luminaire designs were introduced; concrete, clay, wood, jute, wicker, borosilicate glass, cork, acrylic, thread and FRP.

Another New Step Taken

Ventured into Linear Profile, Commercial Decorative luminaires and Stretch Fabric ceiling concept to match changing trend of true ceiling interior concepts.

Stepped In To Business

Initiated LED business vertical with Design and Development team and Prototype Product Development.

2006	2010	2012	2013	2014	2015	2016	2017	2018	2019	2020

Established - Journey Begins

Vtech Biotron Private limited was registered.

New Innovations - Implementation

Design, development and production of Clean Room luminaires, Clip-in ceiling fixtures. Also initiated industrial low-bay lights.

Completed first export to Lagos Nigeria, executing 100,000 sq feet lighting for hospital with Grid & Clean room lights.

Journey Continues...

From 2018 to 2020 major projects were completed with Lunnark technical decorative luminaires, lighting up project space totaling 5 million square feet. Initiating the development of Circadian lighting technologies integrated with LunnArk Technical Decorative Luminaries

First & New Innovation

First indigenously designed back lit down light plastic injection moulds for 10 and 20 Watt LED luminaires using 0.5W refond Low Power LED with injection moulded Opec diffuser. Designed and developed In-house constant current LED Drivers.

Lighting up 2 million square feet

Span of 5 years, completed 20 hospitals, major technology and pharmaceutical companies, malls across 5 states in Southern India – completed lighting up 2 million square feet artificial lighting area.

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Span of 5 years, completed 20 hospitals, major technology and pharmaceutical companies, malls across 5 states in Southern India – completed lighting up 2 million square feet artificial lighting area.

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Our Founder

Vtech Biotron founded by Mr. Srrinivas Arkasallii, Electronics Engineer with more than 30 years of experience in the field of electrical, biomedical management and healthcare services. Managing teams and heading operations across the globe in various facility & healthcare management organizations to deliver quality products and customer service solutions.

Vtech Biotron, a Brainchild initiation by Mr. Srrinivas, when LED lighting was in its nascent developmental stage. He foresaw sustainable value that technology could provide efficient and cost effectiveness, which can help in achieving sustainability in lighting industry fostering Make in India initiatives. With a big vision, a few hundred square-feet sized manufacturing unit in Rajajinagar Industrial town Bangalore, with a passionate team, is how Vtech Biotron Private Limited began its journey in providing LED lighting solutions.

" The luminaire manufacturing is not about merely making fixtures with LEDs, it's a science in itself and needs detailed attention to factors that contribute to elevate human moods and creating an environment that foster positive well-being."

Srrinivas Arkasalli
CMD, LunnArk - Vtech Biotron

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INDEX

COLOR CODES

For Respective RAL Colors

Color	Name	RAL	#
	SIGNAL WHITE	RAL 9003	01
	JET BLACK	RAL 90035	02
	GRAPHITE GREY	RAL 7024	03
	TRAFFIC YELLOW	RAL 1023	04
	PURE ORANGE	RAL 2004	05
	TRAFFIC RED	RAL 3020	06
	BABY BLUE	RAL 5012	07
	GRASS GREEN	RAL 6010	08
	PASTEL BLUE	RAL 5024	09
	FERN GREEN	RAL 6025	10
	YELLOW ORANGE	RAL 2000	11
	BROWN GREY	RAL 7013	12
	CONCRETE GREY	RAL 7023	13
	OYSTER WHITE	RAL 1013	14
	GRAPHITE BLACK	RAL 9011	15
	GOLDEN YELLOW	RAL 1004	16
	SULFUR YELLOW	RAL 1016	17
	LUMINOUS YELLOW	RAL 1026	18
	CURRY	RAL 1027	19
	VERMILION	RAL 2002	20
	SALMON ORANGE	RAL 2012	21
	SIGNAL RED	RAL 3001	22
	RUBY RED	RAL 3003	23
	BEIGE RED	RAL 3012	24
	TOMATO RED	RAL 3013	25
	LIGHT PINK	RAL 3015	26
	TRAFFIC BLACK	RAL 9017	27
	SALMON PINK	RAL 3022	28
	BLUE LILAC	RAL 4005	29
	SIGNAL VIOLET	RAL 4008	30
	SAPHIRE BLUE	RAL 5003	31
	SIGNAL BLUE	RAL 5005	32
	GREY BLUE	RAL 5008	33
	COBALT BLUE	RAL 5013	34
	TURQUOISE BLUE	RAL 5018	35
	TURQUOISE GREEN	RAL 6016	36
	YELLOW GREEN	RAL 6018	37
	POLE GREEN	RAL 6021	38
	SILVER GREY	RAL 7001	39
	IRON GREY	RAL 7011	40
	LIGHT GREY	RAL 7035	41
	SILK GREY	RAL 7044	42
	OCHRE BROWN	RAL 8001	43
	COPPER BROWN	RAL 8004	44
	SEPIA BROWN	RAL 8014	45
	MAHAGONY BROWN	RAL 8016	46
	PURE WHITE	RAL 9010	47
	TRAFFIC WHITE	RAL 9016	48
	BLACK RED	RAL 3007	49
	GREEN BLUE	RAL 5001	50
	PERL GOLD	RAL 1036	51
	PERL DARK GREY	RAL 9023	52

COLOR CODES
For Fixtures With Double Color (Outer And Inner)

SIGNAL WHITE YELLOW GREEN `AI`	**SIGNAL WHITE SULFER YELLOW** `AK`	**SIGNAL WHITE PERL GOLD** `AD`	**SIGNAL WHITE TURQUOISE BLUE** `AJ`	**SIGNAL WHITE TRAFFIC RED** `AH`
SIGNAL WHITE BABY BLUE `AL`	**SIGNAL WHITE BROWN GREY** `AE`	**SIGNAL WHITE BLACK RED** `AG`	**JET BLACK YELLOW GREEN** `BI`	**JET BLACK SULFUR YELLOW** `BK`
JET BLACK PERL GOLD `BD`	**JET BLACK TURQUOISE BLUE** `BJ`	**JET BLACK TRAFFIC RED** `BH`	**JET BLACK BABY BLUE** `BL`	**JET BLACK BROWN GREY** `BE`
YELLOW GREEN SIGNAL WHITE `IA`	**SULFUR YELLOW SIGNAL WHITE** `KA`	**SEPIA BROWN SIGNAL WHITE** `FA`	**SULFUR YELLOW JET BLACK** `KB`	

ELECTRO-PLATING

CHROME `CR`	**GOLD** `GP`	**SILVER** `SL`	**COPPER** `CP`	**BRASS** `BR`

MAGNETIC
SERIES

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Magnetic Channels

Trimless 1   Trimless 1   Recessed   Surface 1   Surface 2   Pendent   Pendent

MS Plate

Isolater

Isolater
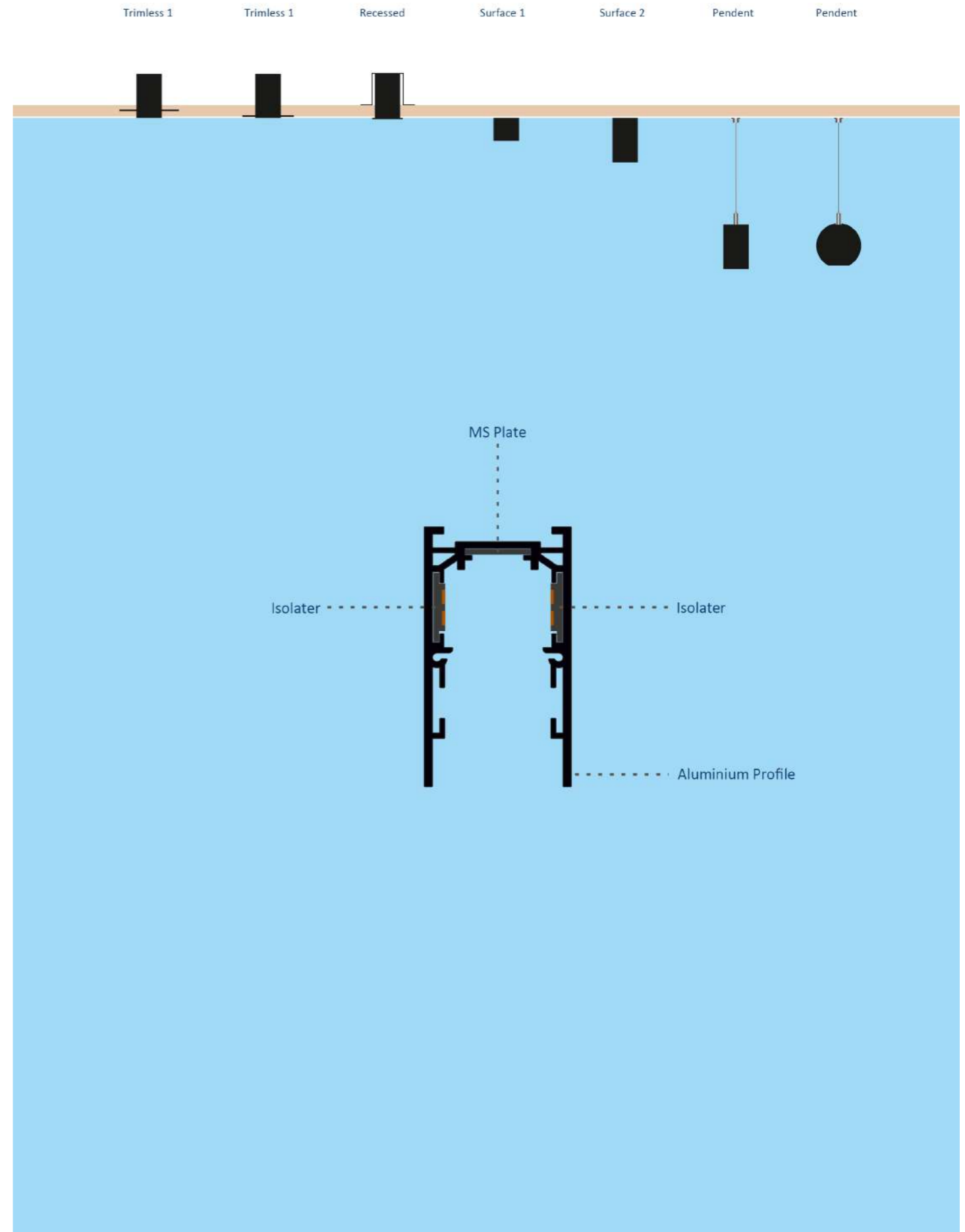
Aluminium Profile

Dimension (mm)	Length (mm)	Product Code
23x51	1000 / 1500 / 2000	LMS-MT-15-SUS-2351

Dimension (mm)	Length (mm)	Product Code
60x51	1000 / 1500 / 2000	LMS-MT-15-TL-6051

Dimension (mm)	Length (mm)	Product Code
26x22	1000 / 1500 / 2000	LMS-MT-26-S-2622

Dimension (mm)	Length (mm)	Product Code
26x53	1000 / 1500 / 2000	LMS-MT-26-SUS-2653

Dimension (mm)	Length (mm)	Product Code
40x53	1000 / 1500 / 2000	LMS-MT-26-C-4053

Dimension (mm)	Length (mm)	Product Code
70x53	1000 / 1500 / 2000	LMS-MT-26-TL-7053

Dimension (mm)	Length (mm)	Product Code
54	1000 / 1500 / 2000	LMS-MT-26-RD-54

Dimension (mm)	Length (mm)	Product Code
28x52	1000 / 1500 / 2000	PRO LMS-MT-28-S-2852 LMS-MT-28-SUS-2852

Dimension (mm)	Length (mm)	Product Code
38x52	1000 / 1500 / 2000	PRO LMS-MT-28-C-3852

Dimension (mm)	Length (mm)	Product Code
26 x53	1000 / 1500 / 2000	PRO LMS-MT-28-TL-6852

Dimension (mm)	Length (mm)	Product Code
36x22	1000 / 1500 / 2000	LMS-MT-36-S-3632

Dimension (mm)	Length (mm)	Product Code
36x65	1000 / 1500 / 2000	LMS-MT-36-SUS-3665

Dimension (mm)	Length (mm)	Product Code
40x65	1000 / 1500 / 2000	LMS-MT-36-C-4665

Dimension (mm)	Length (mm)	Product Code
75x65	1000 / 1500 / 2000	LMS-MT-36-TL-7565

Dimension (mm)	Length (mm)	Product Code
50x60	1000 / 1500 / 2000	PRO LMS-MT-50-S-5060 LMS-MT-50-SUS-5060

Dimension (mm)	Length (mm)	Product Code
60x60	1000 / 1500 / 2000	PRO LMS-MT50-C6060

Dimension (mm)	Length (mm)	Product Code
90x60	1000 / 1500 / 2000	PRO LMS-MT-50-TL-9060

SPECIFICATION
- Aluminum Extruded Body
- High Efficient IP 67 Master Driver

LED DRIVER DETAIL
- Make:- OSRAM

Colors

White	Rose Gold	Gold	Copper
Chrome	Brass	Titanium Black	Black

15mm Power Adapter · 15mm I-Jointer · 15mm Connector · 15mm Suspension Kit · End Cap

26mm Power Adapter · 26mm I-Jointer · 26mm L-Jointer · 26mm Suspension Kit · C-Clamp

36mm Power Adapter · 36mm I-Jointer · 36mm Connector · 36mm Suspension Kit · RF based Remot

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T- JOINTER

L-WC- JOINTER
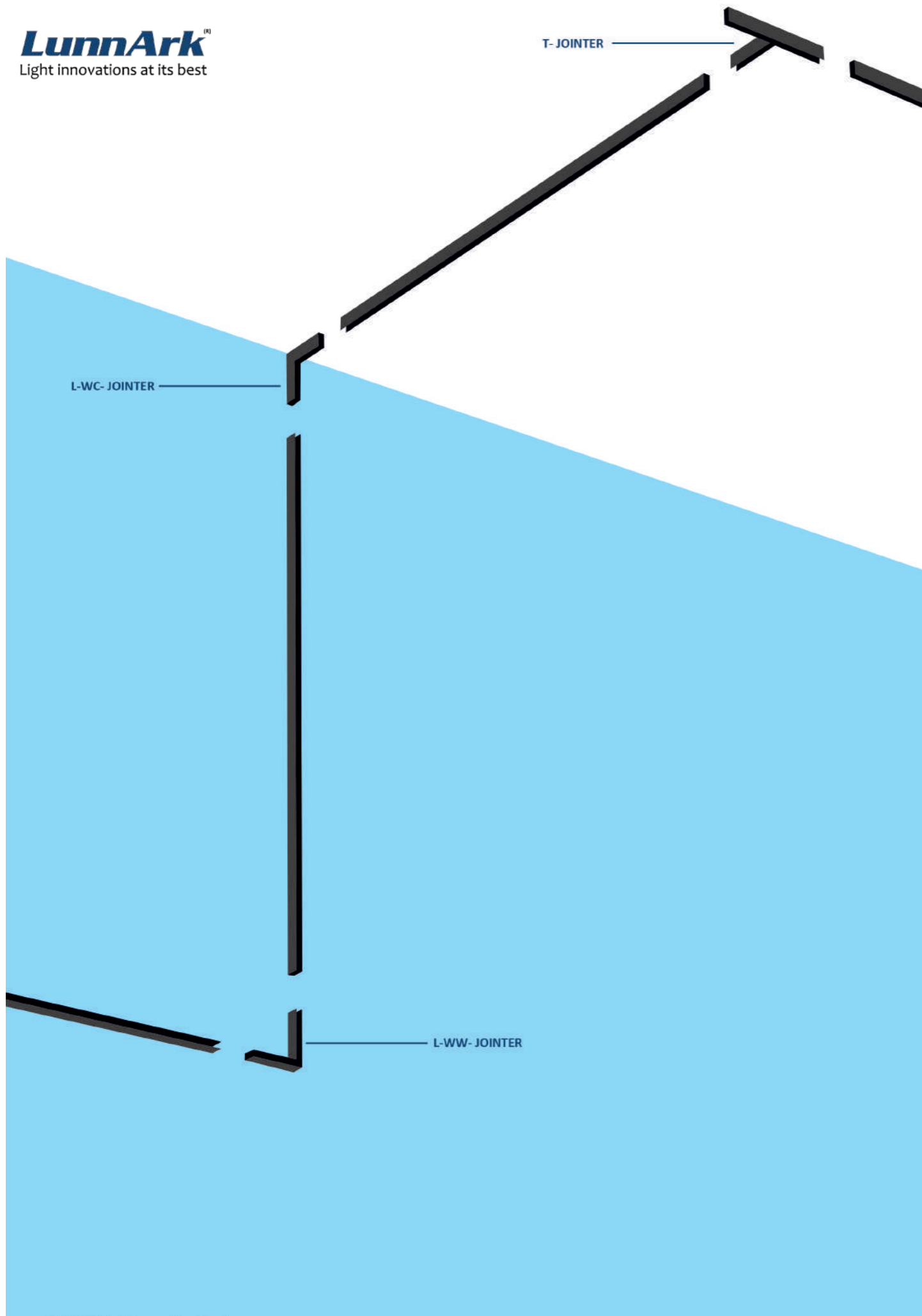
L-WW- JOINTER

Magnetic Jointers

L-WC-JOINTER (Surface)	L-WW-JOINTER (Surface)	T-JOINTER (Surface)	X-JOINTER (Surface)
Dimension (mm)	Dimension (mm)	Dimension (mm)	Dimension (mm)
155 x 155 26mm / 36mm	157 x 157 26mm / 36mm	310 x 157 26mm / 36mm	310 x 310 26mm / 36mm
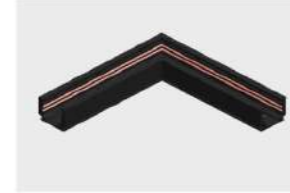
L-WC-JOINTER (Surface / Pendent)	L-WW-JOINTER (Surface / Pendent)	T-JOINTER (Surface / Pendent)	X-JOINTER (Surface / Pendent)
Dimension (mm)	Dimension (mm)	Dimension (mm)	Dimension (mm)
155 x 155 15mm / 26mm 36mm / Pro	157 x 157 15mm / 26mm 36mm / Pro	310 x 157 15mm / 26mm 36mm / Pro	310 x 310 15mm / 26mm 36mm / Pro
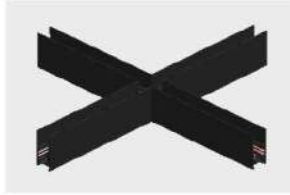
L-WC-JOINTER (Recessed)	L-WW-JOINTER (Recessed)	T-JOINTER (Recessed)	X-JOINTER (Recessed)
Dimension (mm)	Dimension (mm)	Dimension (mm)	Dimension (mm)
155 x 155 26mm / 36mm / Pro	157 x 157 26mm / 36mm / Pro	310 x 157 26mm / 36mm / Pro	310 x 310 26mm / 36mm / Pro

L-WC-JOINTER (Trimless)	L-WW-JOINTER (Trimless)	T-JOINTER (Trimless)	X-JOINTER (Trimless)
Dimension (mm)	Dimension (mm)	Dimension (mm)	Dimension (mm)
155 x 155 15mm / 26mm 36mm / Pro	157 x 157 15mm / 26mm 36mm / Pro	310 x 157 15mm / 26mm 36mm / Pro	310 x 310 15mm / 26mm 36mm / Pro

L-WC-JOINTER (Round)	L-WW-JOINTER (Round)	T-JOINTER (Round)	X-JOINTER (Round)
Dimension (mm)	Dimension (mm)	Dimension (mm)	Dimension (mm)
155 x 155 54mm	157 x 157 54mm	310 x 157 54mm	310 x 310 54mm

Track Light Attachments

24V | 48V | IP20 | 30000H | DALI | DALI | DALI | 1-10V Dimming | TW DT8 | 2.4GHz

Watt	LED	Material	Dimension (mm)	Product Code
12W	COB	Aluminum Extruded	A: 63 x B: 93	LMS-MT-TL-01
18W	COB	Aluminum Extruded	A: 63 x B: 144	LMS-MT-TL-02
18W	COB	Die-Cast Aluminum	A: 68 x B: 155	LMS-MT-TL-03

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	24° / 36°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
15W	COB	Aluminum Extruded	A: 40 x B: 180	LMS-MT-TL-04
2x5W	COB	Aluminum Extruded	A: 40 x B: 120	LMS-MT-TL-05

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	12° / 36°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
3W	COB	Die-Cast Aluminum	A: 25 x B: 47	LMS-MT-TL-06
8W	COB	Die-Cast Aluminum	A: 35 x B: 74	LMS-MT-TL-06
10W	COB	Die-Cast Aluminum	A: 50 x B: 99	LMS-MT-TL-06

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	20°~50° Lens	OSRAM

Adjustable beam

Watt	LED	Material	Dimension (mm)	Product Code
7W	COB	Aluminum Extruded	A: 35 x B: 80	LMS-MT-TL-07
12W	COB	Aluminum Extruded	A: 45 x B: 100	LMS-MT-TL-07
20W	COB	Aluminum Extruded	A: 55 x B: 120	LMS-MT-TL-07

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	24°	OSRAM

LDA, Movable LDA & Wallwasher Attachments

24V 48V IP20 50000H DALI DALI TW DT8 1-10V Dimming 2.4GHz

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Aluminum Extruded	A: 15 x B: 118	LMS-15MT-LDA
12W	SMD	Aluminum Extruded	A: 15 x B: 232	LMS-15MT-LDA
24W	SMD	Aluminum Extruded	A: 15 x B: 460	LMS-15MT-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	24°	
5700K		OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Die-Cast Aluminum	A: 15x B: 118	LMS-15MT-MB-LDA
12W	SMD	Die-Cast Aluminum	A: 15 x B: 232	LMS-15MT-MB-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	24°	
5700K		OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
5W	SMD	Aluminum Extruded	A: 22 x B: 100	LMS-26MT-LDA
10W	SMD	Aluminum Extruded	A: 22 x B: 100	LMS-26MT-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	15° / 30° / 45°	
5700K		OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
15W	SMD	Aluminum Extruded	A: 24 x B: 284	LMS-28MT-MINIDAISY

CCT	Beam Angle	LED Make	Optics
3000K		BRIDGELUX	LEDiL
4000K	30° / 55°		
5700K		OSRAM	

Watt	LED	Material	Dimension (mm)	Product Code
5W / 10W	SMD	Die-Cast Aluminum	A: 25x B: 115	LMS-26MT-MB-LDA
5W / 10W	SMD	Die-Cast Aluminum	A: 25 x B: 115	LMS-28MT-MB-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	15° / 30° / 45°	
5700K		OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
5W	SMD	Aluminum Extruded	A: 32 x B: 138	LMS-36MT-LDA
10W	SMD	Aluminum Extruded	A: 32 x B: 138	LMS-36MT-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	15° / 30° / 45°	
5700K		OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
8W	SMD	Aluminum Extruded	A: 45 x B: 184	LMS-50MT-DAISY
14W	SMD	Aluminum Extruded	A: 45 x B: 284	LMS-50MT-DAISY
14W/28W	SMD	Aluminum Extruded	A: 45 x B: 564	LMS-50MT-DAISY

CCT	Beam Angle	LED Make	Optics
3000K		BRIDGELUX	LEDiL
4000K	50° / 80°		
5700K		OSRAM	

Watt	LED	Material	Dimension (mm)	Product Code
5W / 10W	SMD	Die-Cast Aluminum	A: 35 x B: 138	LMS-36MT-MB-LDA
5W / 10W	SMD	Die-Cast Aluminum	A: 35 x B: 138	LMS-50MT-MB-LDA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	15° / 30° / 45°	
5700K		OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
5W	SMD	Aluminum Extruded	A: 32 x B: 140	LMS-36MT-XTD-WW
10W	SMD	Aluminum Extruded	A: 32 x B: 140	LMS-36MT-XTD-WW

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K	Wallwasher	
5700K		OSRAM

(Multiple length is also possible)

Linea & Wallwasher Attachments

24V | 48V | P20 | 30000H | DALI | DALI | TW OTS | DALI | 1-10V Dimming | 2.4GHz

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
10W	SMD	Aluminum Extruded	A: 15 x B: 300	LMS-15MT-LINEA
20W	SMD	Aluminum Extruded	A: 15 x B: 600	LMS-15MT-LINEA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Die-Cast Aluminum	A: 15x B: 118	LMS-15MT-MB-LINEA
12W	SMD	Die-Cast Aluminum	A: 15 x B: 232	LMS-15MT-MB-LINEA

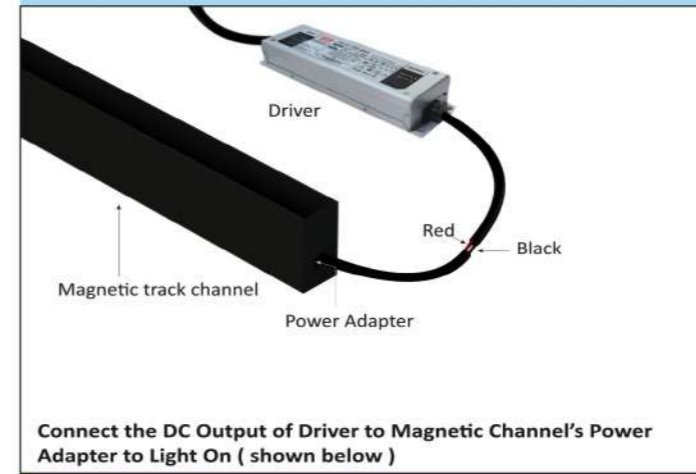| CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Aluminum Extruded	A: 22 x B: 360	
12W	SMD	Aluminum Extruded	A: 22 x B: 600	LMS-26MT-LINEA
15W	SMD	Aluminum Extruded	A: 22 x B: 840	
20W	SMD	Aluminum Extruded	A: 22 x B: 1080	LMS-28MT-LINEA
24W	SMD	Aluminum Extruded	A: 22 x B: 1200	

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Aluminum Extruded	A: 32 x B: 360	LMS-36MT-LINEA
12W	SMD	Aluminum Extruded	A: 32 x B: 600	LMS-36MT-LINEA
15W	SMD	Aluminum Extruded	A: 32 x B: 840	LMS-36MT-LINEA
20W	SMD	Aluminum Extruded	A: 32 x B: 1080	LMS-36MT-LINEA
24W	SMD	Aluminum Extruded	A: 32 x B: 1200	LMS-36MT-LINEA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Aluminum Extruded	A: 45 x B: 360	LMS-50MT-LINEA
12W	SMD	Aluminum Extruded	A: 45 x B: 600	LMS-50MT-LINEA
15W	SMD	Aluminum Extruded	A: 45 x B: 840	LMS-50MT-LINEA
20W	SMD	Aluminum Extruded	A: 45 x B: 1080	LMS-50MT-LINEA
24W	SMD	Aluminum Extruded	A: 45 x B: 1200	LMS-50MT-LINEA

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
6W	SMD	Aluminum Extruded	A: 45 x B: 360	LMS-36MT-LINEA-3018
12W	SMD	Aluminum Extruded	A: 45 x B: 600	LMS-36MT-LINEA-3018
15W	SMD	Aluminum Extruded	A: 45 x B: 840	LMS-36MT-LINEA-3018
20W	SMD	Aluminum Extruded	A: 45 x B: 1080	LMS-36MT-LINEA-3018
24W	SMD	Aluminum Extruded	A: 45 x B: 1200	LMS-36MT-LINEA-3018

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	180°	OSRAM

(Multiple length is also possible)

Watt	LED	Material	Dimension (mm)	Product Code
10W	SMD	Aluminum Extruded	A: 300 B: 300	LMS-MT-LINEA-L

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

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Freely movable

LMS-MT-SF-DL

Surface & Suspended Attachments

24V | 48V | IP20 | DALI | DALI | DALI | TW OFF | 1-10V Dimming | 2.4GHz

Watt	LED	Material	Dimension (mm)	Product Code
5W	COB / SMD	Aluminum Extruded	A: 100 x B: 70	LMS-MT-SF-DL

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	40° / 120°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
5W	COB / SMD	Aluminum Extruded	A: 100 x B: 70	LMS-MT-SUS-DL-01

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	40° / 120°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
12W	COB	Aluminum Extruded	A: 30 x B: 300	LMS-MT-SUS-DL-02
15W	COB	Aluminum Extruded	A: 30 x B: 320	LMS-MT-SUS-DL-02
15W	COB	Aluminum Extruded	A: 40 x B: 320	LMS-MT-SUS-DL-02

CCT	Beam Angle	LED Make	
3000K		BRIDGELUX	D :-100mm , H:- 105mm
4000K			
5700K	12° / 24° / 36°	OSRAM	

Watt	LED	Material	Dimension (mm)	Product Code
15W	SMD	Die-Cast Aluminum	A: 150	LMS-MT-MB-PL
30W	SMD	Die-Cast Aluminum	A: 300	LMS-MT-MB-PL

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	120°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
15W	COB	Die-Cast Aluminum	A: 100 B: 105	LMS-MT-MB-DL

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	40°	OSRAM

Decorative Attachments

Suspended / Moveable

Watt	LED	Material	Dimension (mm)	Product Code
5W	SMD	Diffused Acrylic Pipe	A: 35 / 50 x B: 370	LMS-MT-ROUNDO
10W	SMD	Diffused Acrylic Pipe	A: 35 / 50 x B: 600	LMS-MT-ROUNDO
10W	SMD	Diffused Acrylic Pipe	A: 35 / 50 x B: 720	LMS-MT-ROUNDO/PRO

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	360°	OSRAM

Watt	LED	Material	Dimension (mm)	Product Code
15W	SMD	Diffused Acrylic Ball	A: 94 x B: 100	LMS-MT-SUS-BALL
12W	COB	Aluminum Dome	A: 170 x B: 210	LMS-MT-SUS-BAY

CCT	Beam Angle	LED Make
3000K		BRIDGELUX
4000K		
5700K	270° 60°	OSRAM

Dali Controller 26mm/28mm/36mm/50mm

48V DC

Master Driver IP67

Dali Signal Wire

AC Mains IN 230V

AC Mains Wire (230V)

USB

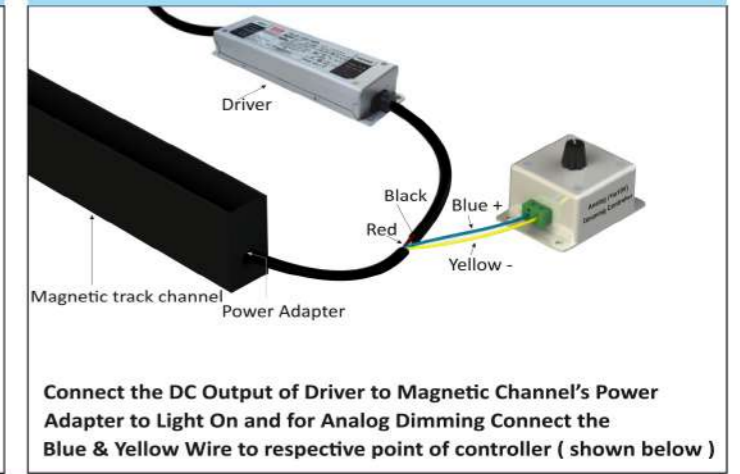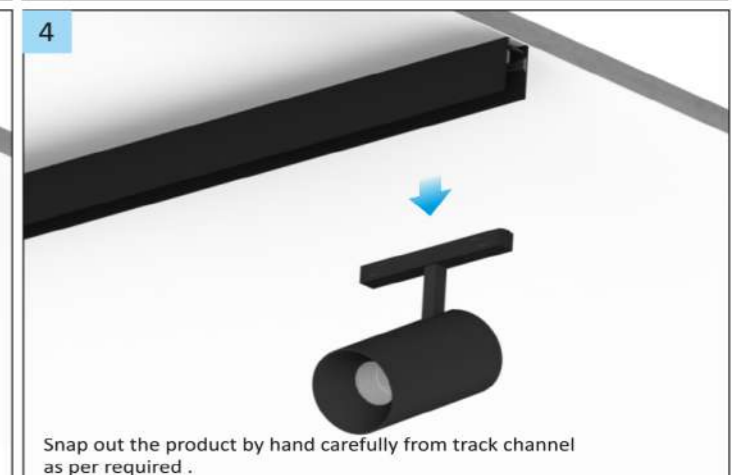DALI MASTER
MODEL:DALI 200
EUCHIPS

(Control Panel)

3000K   4000K   5700K

For Non Dimming 26mm / 28mm / 36mm / 50mm

Driver

Red

Black

Magnetic track channel

Power Adapter

Connect the DC Output of Driver to Magnetic Channel's Power Adapter to Light On (shown below)

For Analog Dimming 26mm / 28mm / 36mm / 50mm

Driver

Black   Blue +

Red

Yellow -

Magnetic track channel

Power Adapter

Connect the DC Output of Driver to Magnetic Channel's Power Adapter to Light On and for Analog Dimming Connect the Blue & Yellow Wire to respective point of controller (shown below)

For Dali / Tunable Dimming 26mm / 28mm / 36mm / 50mm

Driver

Black   Blue DA1

Red

Yellow DA2

Magnetic track channel

Power Adapter

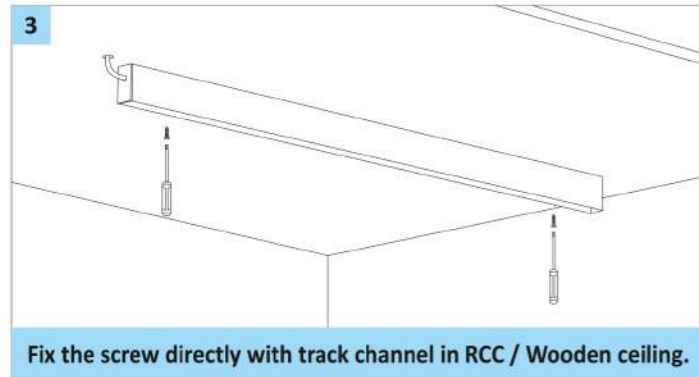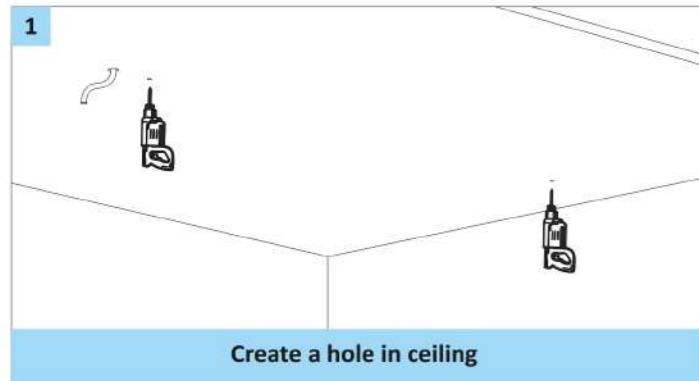**Connect the DC Output of Driver to Magnetic Channel's Power Adapter to Light On and for DALI Dimming Connect the Blue & Yellow Wire to respective point of controller (shown below)**

1

Snap in the product by hand carefully inside the track channel.

2

3

Product is in light up condition.

4

Snap out the product by hand carefully from track channel as per required .

Surface Channel Installation

1

Create a hole in ceiling

2

Insert power adapter then connect the DC wire of track channel with master driver.

3

Fix the screw directly with track channel in RCC / Wooden ceiling.

4

Track Channel is Ready To Use

Suspended Channel Installation

1

Create a hole in ceiling

2

Fix the Nozzle Cap to the Ceiling with the help of screw

3

Twist the Nozzle into the Nozzle Cap

4

Twist the Stud to fix the slider properly

5

Insert power adapter then connect the DC wire of track channel with master driver.

6

Track Channel is Ready To Use
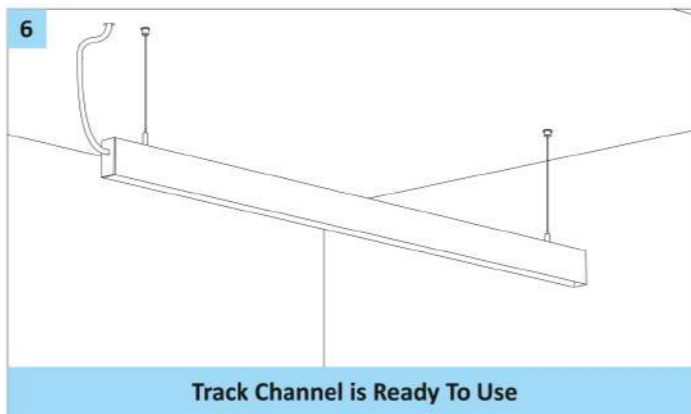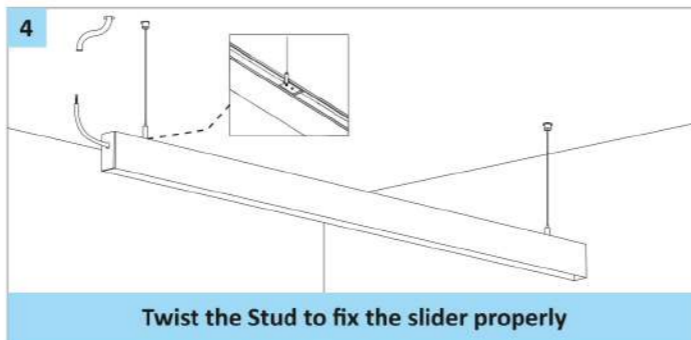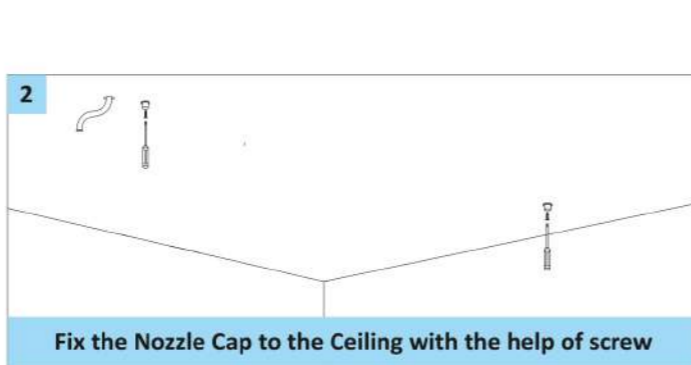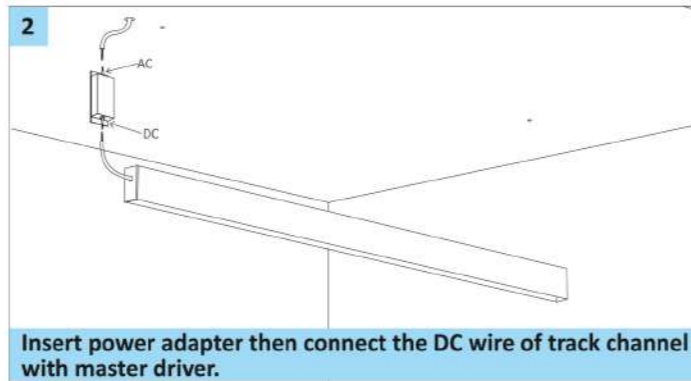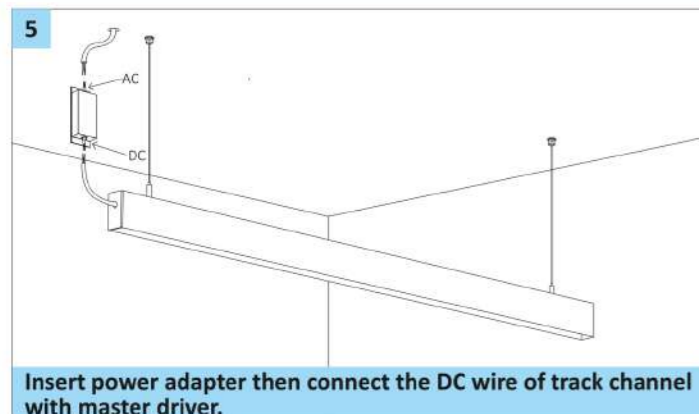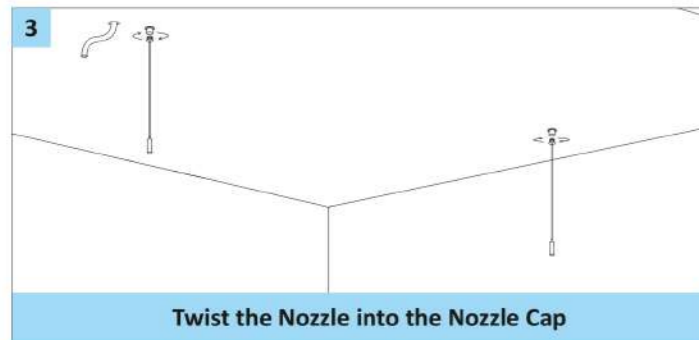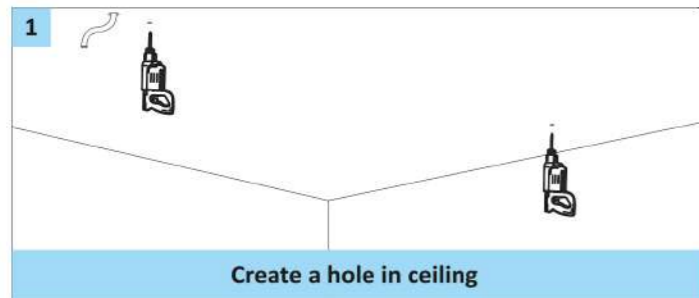
Recessed Channel Installation

Create a Cut Out in Ceiling

Insert power adapter then connect the DC wire of track channel with master driver.

Insert the C-clamp inside the ceiling .

Cover the ceiling screw area & push the track channel into the cut out.

Fix the C-clamp inside the ceiling with the help of screw .

Fix the screw directly with track channel in RCC / Wooden ceiling. Track Channel is Ready To Use
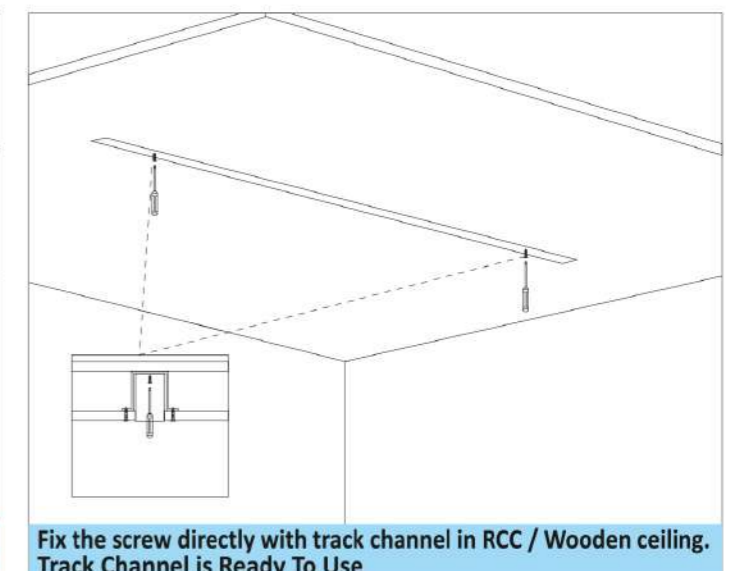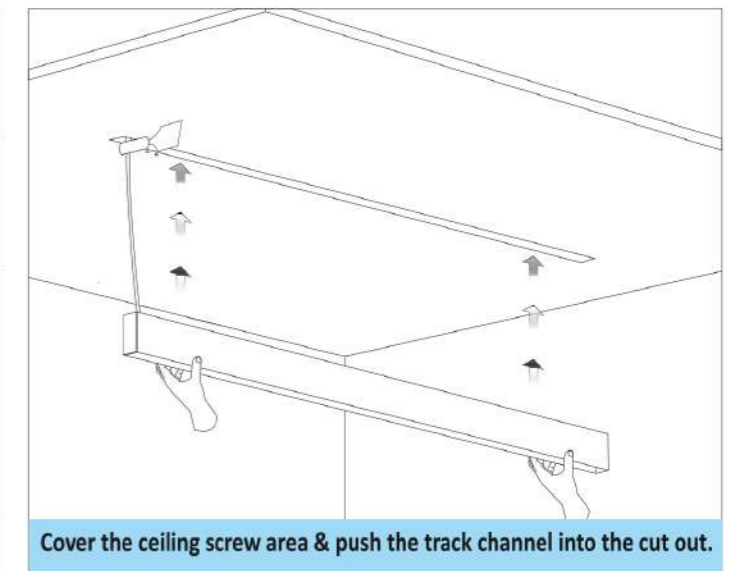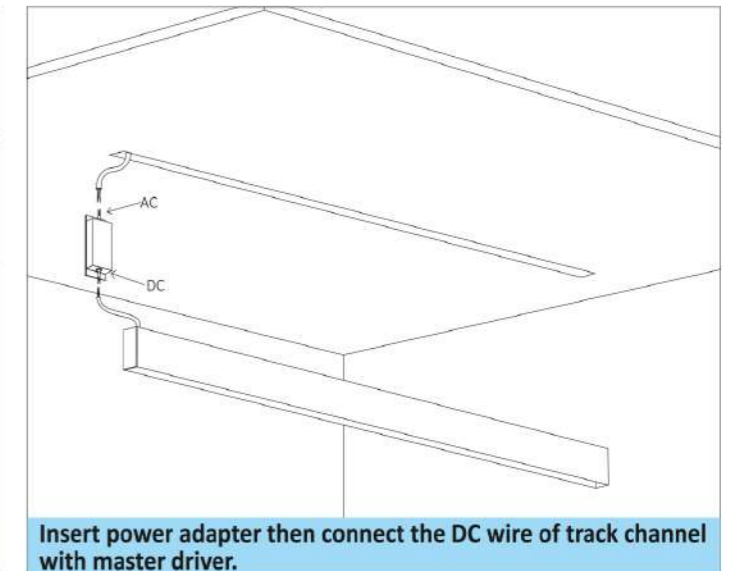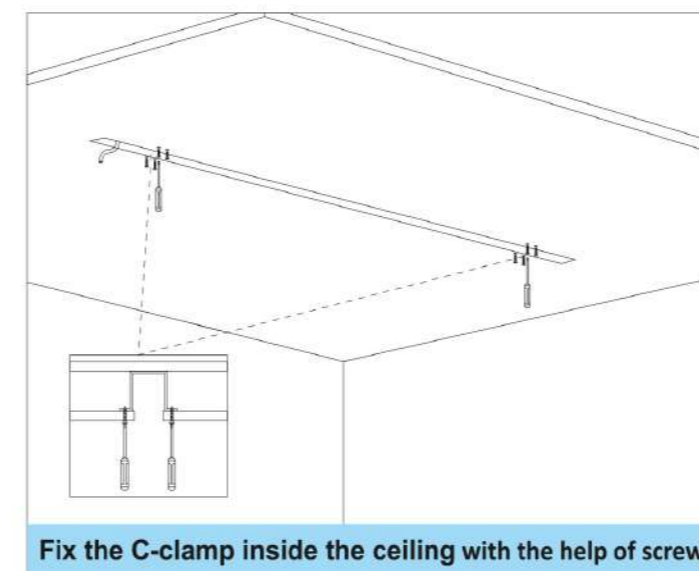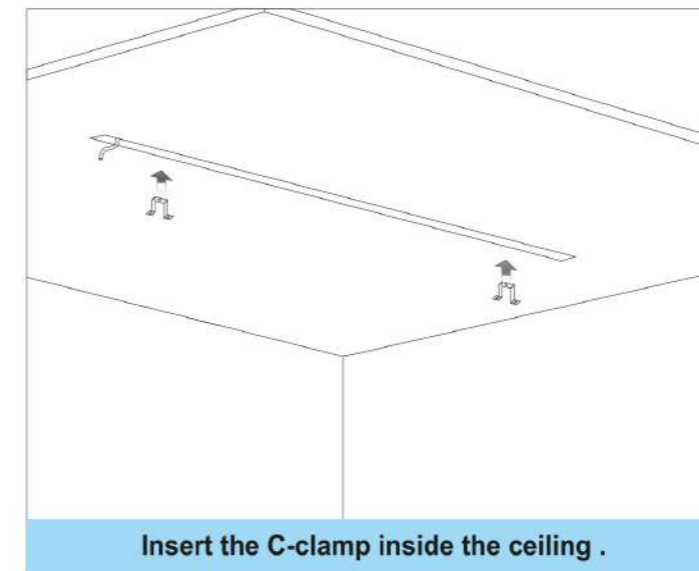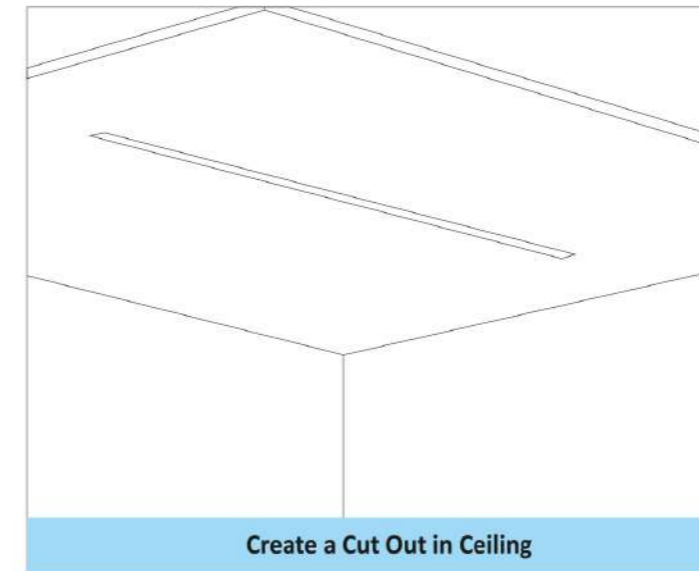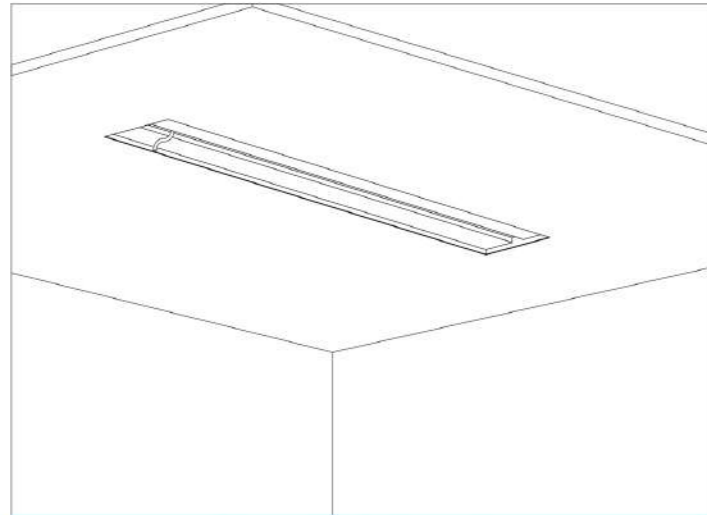
Create a Cut Out in Ceiling
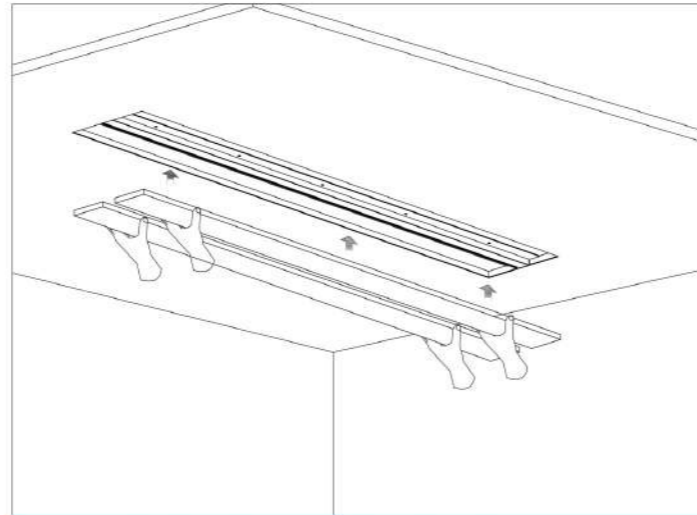
Push the overlapping wooden ply into the cut out.
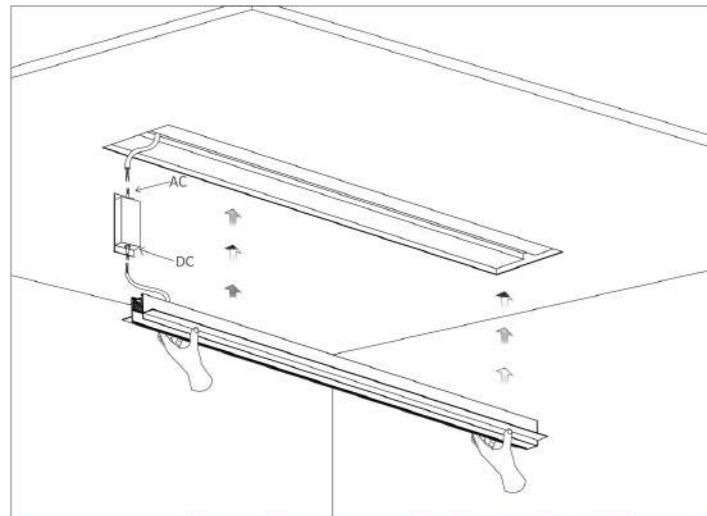
Insert power adapter then connect the DC wire of track channel with master driver & push the track channel into the cut out.
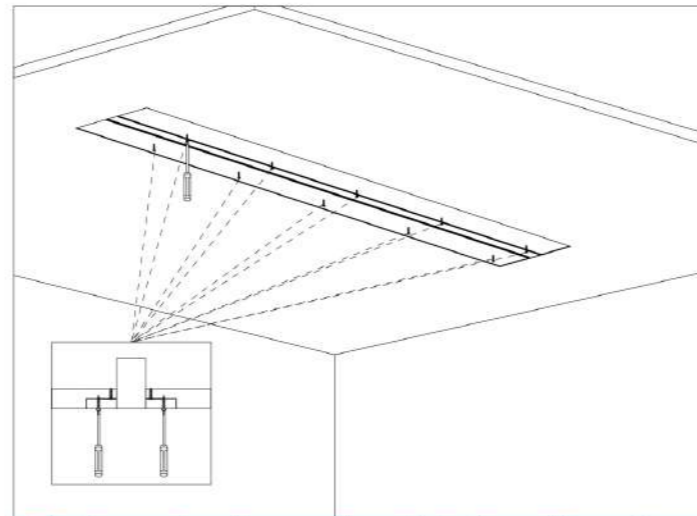
Fix the overlapping wooden ply in the ceiling with the help of screw
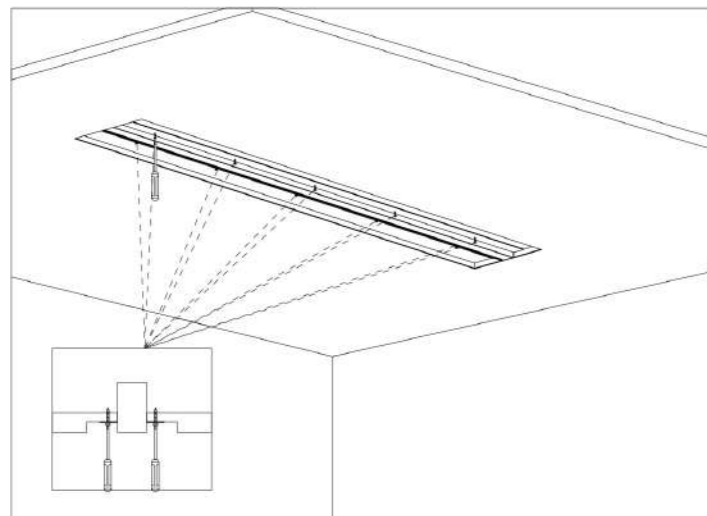
Fix the channel inside the ceiling with the help of screw .
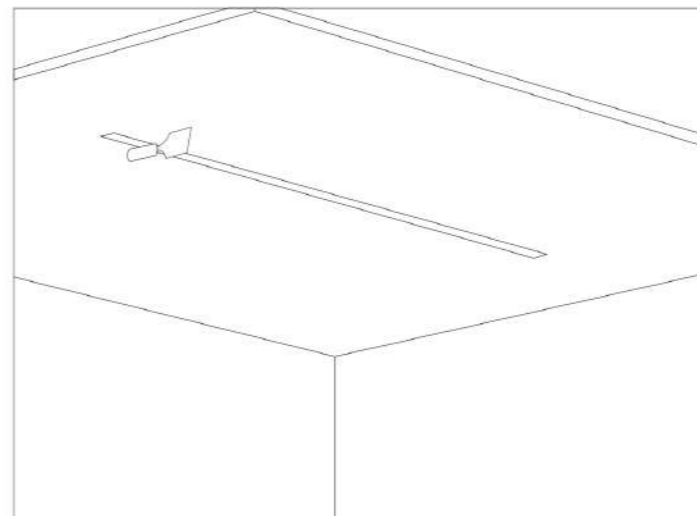
Cover the ceiling screw area with POP. & Fixture is ready to use.

Round Corner Track Upcoming

R 90cm
R 50cm
R 30cm
R 20cm
R 10cm
R 5cm

Multiple Combinations
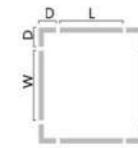
Right angle
combination shape: square, rectangle
D: Angle length 5-10cm
L: Track length can be customized
W: Track length can be customized
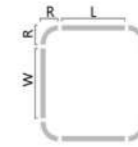
Round angle
combination shape: rounded square, rounded rectangle.
R: The radius of the outside diameter R size: 5cm, 10cm, 20cm, 30cm, 50cm, 9cm.
L: Track length can be customized
W: Track length can be customized

Round magnetic track are available in different sizes
free combination, Variety of shapes
different installation way according to the installation environment and personal needs

Round track combination
Sizes of diameter D: 60cm, 90cm, 120cm,
200cm, 250cm, 300cm, 350cm.

Runway type track combination
Sizes of diameter D: 60cm, 90cm, 120cm,
200cm, 250cm, 300cm, 350cm.
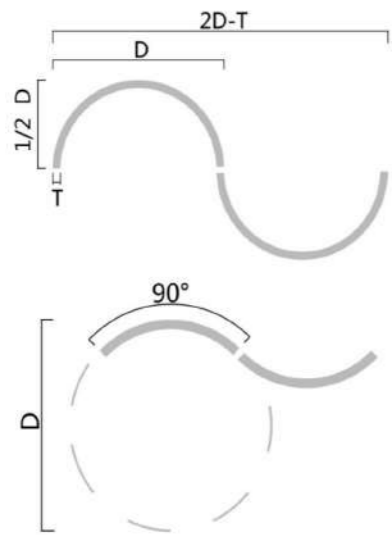
Semicircular track combination
Sizes of diameter D:
60cm, 90cm, 120cm, 200cm, 250cm, 300cm, 350cm.

90 degree arc track combination
Sizes of diameter D:
60cm, 90cm, 120cm, 200cm, 250cm, 300cm, 350cm.

Shape Instance

can be more shapes

G1 Magnetic

G2 Magnetic

Round Magnetic

Decorative illumination

LED LINEA LIGHT

110-240V | IP 20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

1209mm — 14mm / 17mm
LS-LINEA-1714

1209mm — 08mm / 18mm
LS-LINEA-1808

1209mm — 18mm / 18mm
LS-LINEA-1818

1209mm
Cut Out:- 1209mm x 18mm — 14mm / 22mm
LS-LINEA-2214

1209mm — 18mm / 25mm
LS-LINEA-2518

| Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-1714	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W
LS-LINEA-1808	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W
LS-LINEA-1818	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W
LS-LINEA-2214	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W
LS-LINEA-2518	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W

Surface   Trimless   Surface   Trimless

110-240V   IP20   30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / GR OPTICS LENS

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H
LS-LINEA-2225	1209mm	22mm	25mm
LS-LINEA-2225-LDA	1158mm	22mm	25mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-2225	AC 220-240V	3000K/4000K/5700K	120°	80	15W	100lm/W
LS-LINEA-2225-LDA	AC 220-240V	3000K/4000K/5700K	30°/60°	80	30W	100lm/W
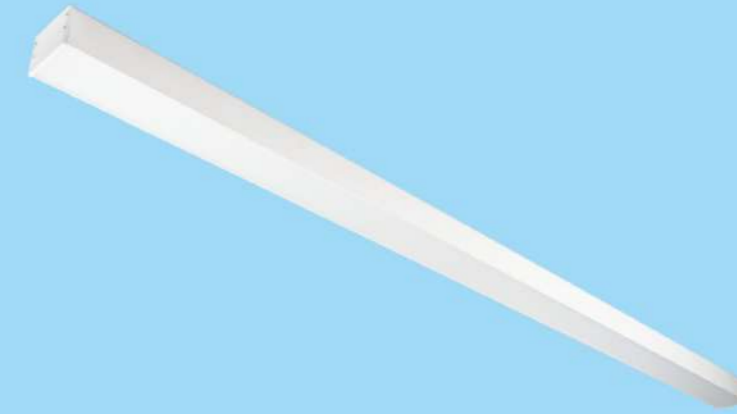
110-240V   IP20   30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
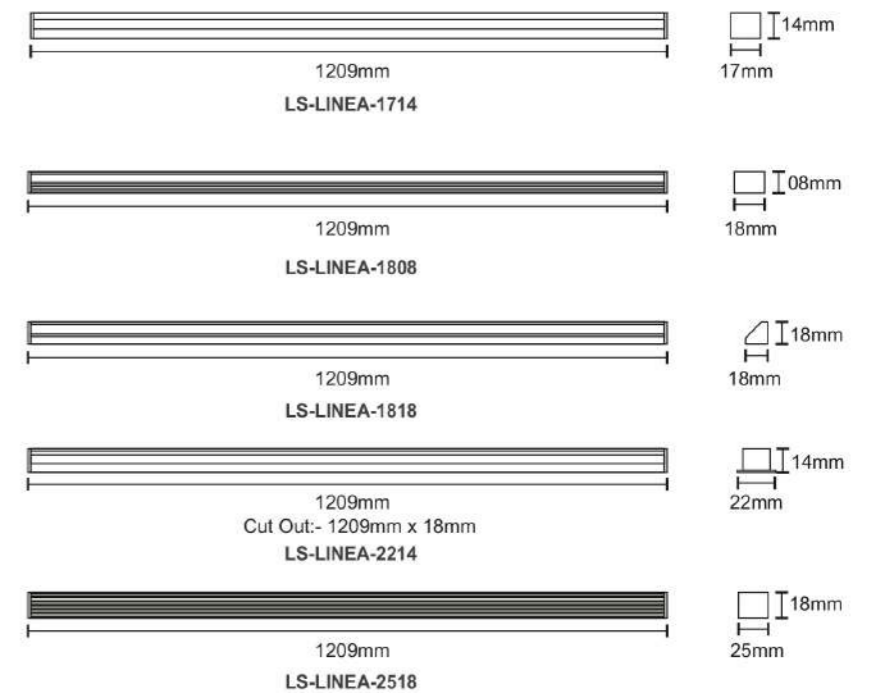- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H
LS-LINEA-5235	1209mm	52mm	35mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-5235	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W

LunnArk
Light innovations at its best

110-240V IP 20 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / GR OPTICS LENS / SHINLAND LENS & Wallwasher

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial, Residential, Retail, Mall Management

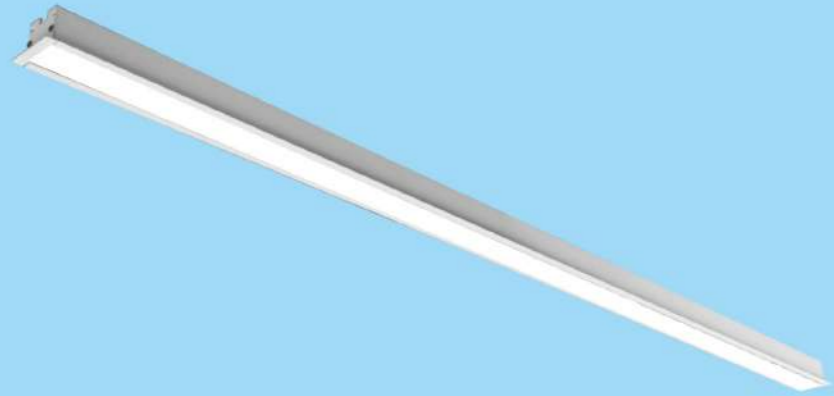### Size

Code	L	W	H	Cut-Out
LS-LINEA-4832	1223mm	48mm	32mm	1209mm x 35mm
LS-LINEA-4832-LDA	1209mm	48mm	32mm	1195mm x 35mm
LS-LINEA-4832-WW	1209mm	48mm	32mm	1195mm x 35mm
LS-LINEA-4832-SL-LDA	1220mm	48mm	32mm	1206mm x 35mm
LS-LINEA-4832-SL-WW	1220mm	48mm	32mm	1206mm x 35mm
LS-LINEA-4832-GR-LDA	1194mm	48mm	32mm	1180mm x 35mm

Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:23.6	PC	3030	15°/30°/45°

Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:26.9	PC	3030	Wallwasher

SL-RF-AE-150A

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	Wallwasher

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	48°

XTD30-1176-R-50-A
Dimension	Material	Chips	Typ.FWHM
L1176xW30xH20	PC+UV	3030	

XTD30-1176-R-50x50
Dimension	Material	Chips	Typ.FWHM
L1176xW30xH20	PC+UV	3030	

XTD30-1176-R-50-B
Dimension	Material	Chips	Typ.FWHM
L1176xW30xH20	PC+UV	3030	

XTD30-1176-R-35x75
Dimension	Material	Chips	Typ.FWHM
L1176xW30xH30	PC+UV	3030	

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-4832	AC 220-240V	3000K/4000K/5700K	120°	80	20W	100lm/W
LS-LINEA-4832-LDA	AC 220-240V	3000K/4000K/5700K	15°/30°/45°	80	18W	100lm/W
LS-LINEA-4832-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-4832-SL-LDA	AC 220-240V	3000K/4000K/5700K	48°	80	18W	100lm/W
LS-LINEA-4832-SL-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-4832-GR-LDA	AC 220-240V	3000K/4000K/5700K	50°	80	18W	100lm/W

5235 Surface
5235 Trimless
6535 Recessed

5235

6535

Special Color

Orange | Green | Blue | Sky Blue

Normal Color

Black | Gray | White
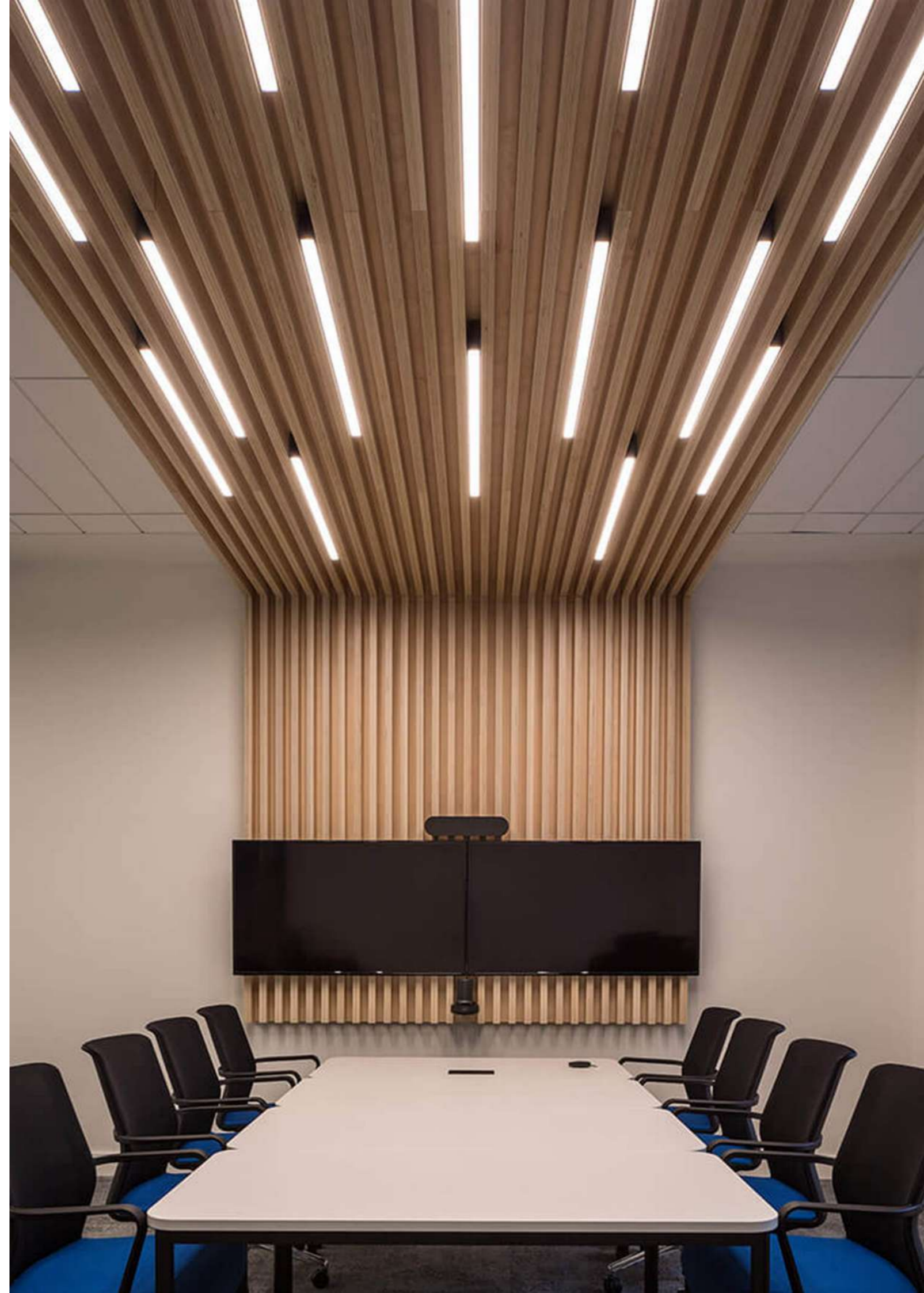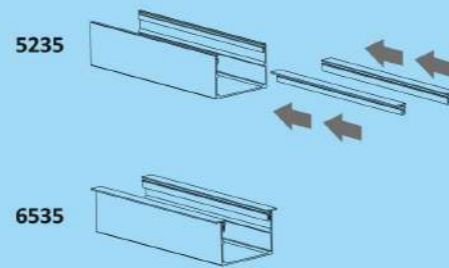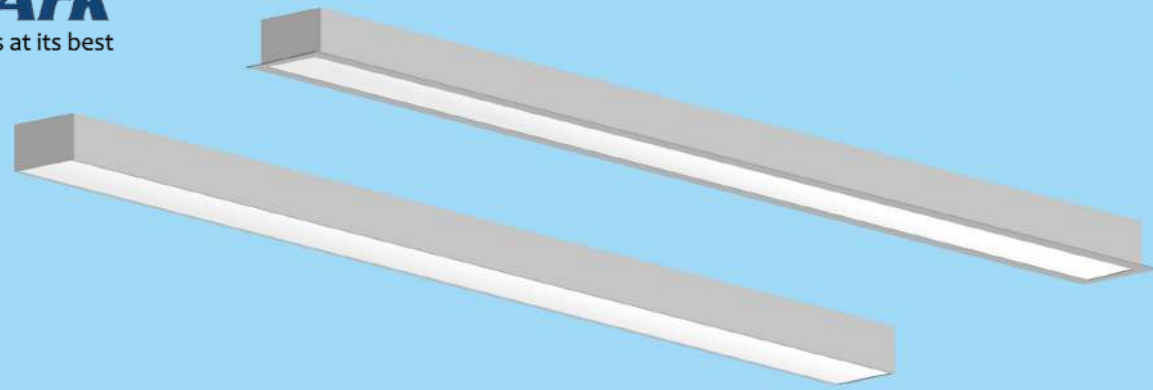
- Aluminum Extrusion 5235 / 6535 (Slider)
- 1.2mm Sliding Diffuser Mitsubishi
- 6.5mm 28 Micron 1200mm PCB
- Powder Coating :- KRIP ON
- GLS-SPA BIS Approved Isolated driver
- Eng-grade Plastic Sc ew-less Endcap
- Plastic Single pac aging
- Plastic 3ply Inner Single pc
- 7ply - Master
- Steel Mounting Clamp

- Delivery Free of Cost any where in India :- MOQ 480pcs

- Warranty :- 3 Years for Driver (Vasai Location)

35mm
52mm
1209mm / 2409mm

35mm
65mm
1225mm / 2425mm

6535 Recessed Trim | Trimless C-Clamp | SS Mounting Clamp

Accessories Included :-

- Branding Only For BIS Approved Customer
- Special Color - ₹30/- Extra (Orange, Green, Blue, Sky Blue, Etc.)
- MOQ :- 3000pcs (One Quarter / 3 Month)
- * Taxes Extra
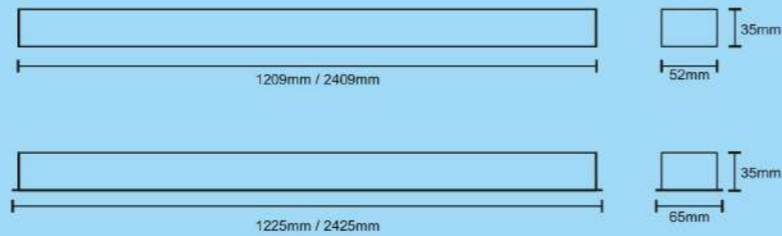
Single PCB | Double PCB

110-240V | IP 20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX / EDISON

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H	Cut-Out
LS-LINEA-6535	1209mm	65mm	35mm	1209mm x 52mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-6535	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W

110-240V IP20 30000H

110-240V IP20 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- **OSRAM**

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H	
LS-LINEA-6547	1220mm	65mm	47mm	1209mm x 55mm
LS-LINEA-6547-LDA	1197mm	65mm	47mm	1186mm x 55mm

| Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-6547	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W
LS-LINEA-6547-LDA	AC 220-240V	3000K/4000K/5700K	30°/60°	80	18W	100lm/W

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- **OSRAM**

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H	Cut-Out
LS-LINEA-7526	1209mm	75mm	26mm	1209mm x 64mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-7526	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	28W	100lm/W

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110-240V IP20 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON
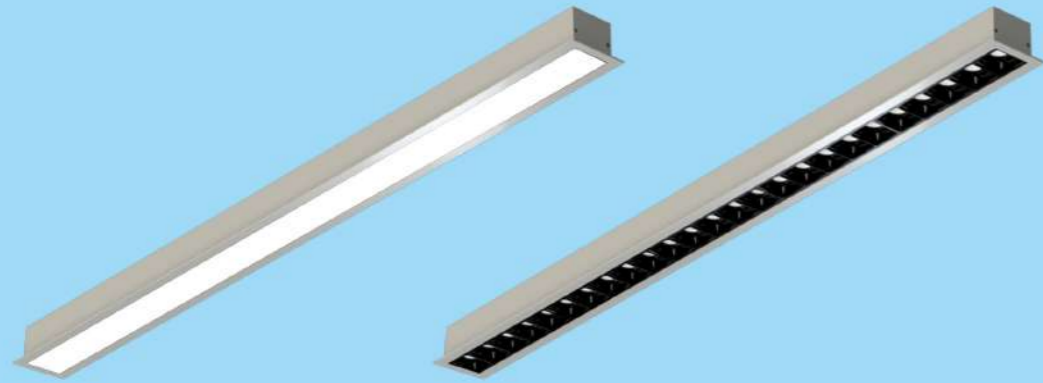
LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H	Cut-Out
LS-LINEA-10035	1209mm	100mm	35mm	1209mm x 75mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-10035	AC 220-240V	3000K/4000K/5700K	120°	80	40W	100lm/W

48

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110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H	Cut-Out
LS-LINEA-12045	1209mm	120mm	45mm	1209mm x 100mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-12045	AC 220-240V	3000K/4000K/5700K	120°	80	40W	100lm/W

110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / GR OPTICS LENS

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Suspending Cable
Length:- 02mtr

Size

Code	L	W	H
LS-LINEA-2250	1209mm	22mm	25mm
LS-LINEA-2250-LDA	1158mm	22mm	25mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-2250	AC 220-240V	3000K/4000K/5700K	120°	80	20W	100lm/W
LS-LINEA-2250-LDA	AC 220-240V	3000K/4000K/5700K	30°/60°	80	18W	100lm/W

Page 52 (Left)

LunnArk
Light innovations at its best

110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
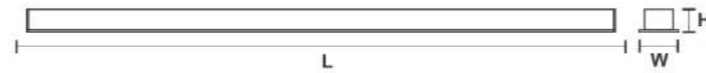- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / GR OPTICS LENS / SHINLAND LENS & Wallwasher

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial, Residential, Retail, Mall Management

Size

Code	L	W	H
LS-LINEA-3555	1209mm	35mm	55mm
LS-LINEA-3555-LDA	1195mm	35mm	55mm
LS-LINEA-3555-WW	1195mm	35mm	55mm
LS-LINEA-3555-SL-LDA	1206mm	35mm	55mm
LS-LINEA-3555-SL-WW	1206mm	35mm	55mm
LS-LINEA-3555-GR-LDA	1180mm	35mm	55mm

Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:23.6	PC	3030	15°/30°/45°

Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:26.9	PC	3030	Wallwasher

SL-RF-AE-150A

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	Wallwasher

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	48°

XTD30-1176-R-50-A

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-50x50

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-50-B

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-35x75

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

Suspending Cable Length:- 02mtr

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-3555	AC 220-240V	3000K/4000K/5700K	120°	80	20W	100lm/W
LS-LINEA-3555-LDA	AC 220-240V	3000K/4000K/5700K	15°/30°/45°	80	18W	100lm/W
LS-LINEA-3555-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-3555-SL-LDA	AC 220-240V	3000K/4000K/5700K	48°	80	18W	100lm/W
LS-LINEA-3555-SL-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-3555-GR-LDA	AC 220-240V	3000K/4000K/5700K	50°	80	18W	100lm/W
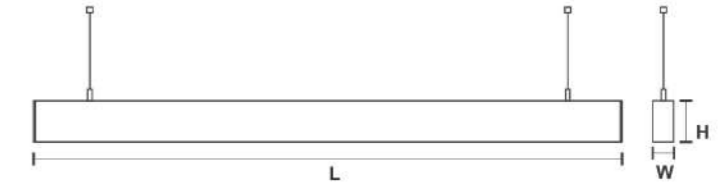
Page 53 (Right)

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Light innovations at its best

110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / GR OPTICS LENS / SHINLAND LENS & Wallwasher

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
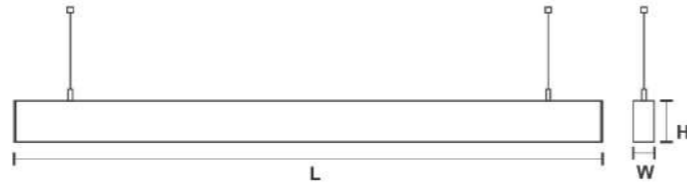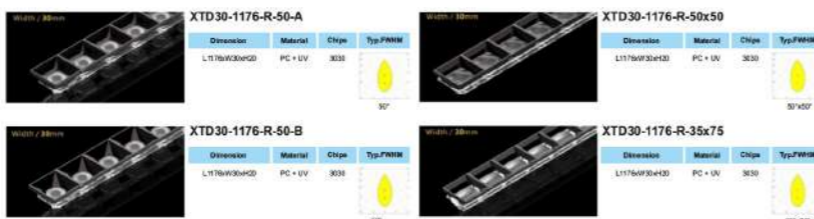- Commercial, Residential, Retail, Mall Management

Size

Code	L	W	H
LS-LINEA-3377	1209mm	35mm	55mm
LS-LINEA-3377-LDA	1195mm	35mm	55mm
LS-LINEA-3377-WW	1195mm	35mm	55mm
LS-LINEA-3377-SL-LDA	1206mm	35mm	55mm
LS-LINEA-3377-SL-WW	1206mm	35mm	55mm
LTS-LINEA-3377-GR-LDA	1180mm	35mm	55mm

Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:23.6	PC	3030	15°/30°/45°

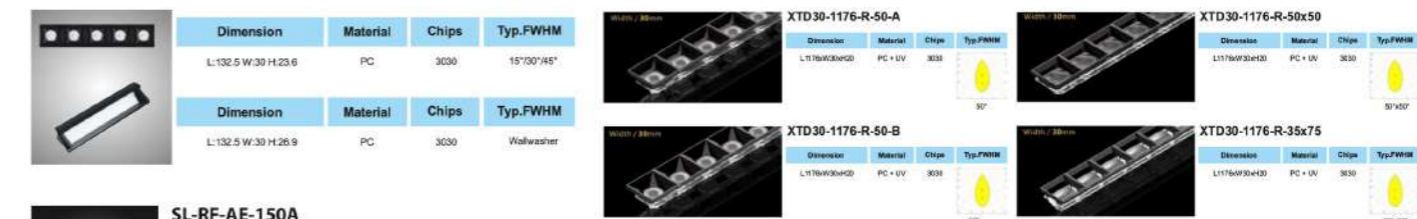| Dimension	Material	Chips	Typ.FWHM
L:132.5 W:30 H:26.9	PC	3030	Wallwasher

SL-RF-AE-150A

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	Wallwasher

Dimension	Material	Chips	Typ.FWHM
L:150 W:30 H:21.15	Vaccum Aluminum Plating PC	3030	48°

XTD30-1176-R-50-A

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-50x50

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-50-B

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

XTD30-1176-R-35x75

Dimension	Material	Chips	Typ.FWHM
L:176xW30xH20	PC + UV	3030	

Suspending Cable Length:- 02mtr

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-3377	AC 220-240V	3000K/4000K/5700K	120°	80	20W	100lm/W
LS-LINEA-3377-LDA	AC 220-240V	3000K/4000K/5700K	15°/30°/45°	80	18W	100lm/W
LS-LINEA-3377-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-3377-SL-LDA	AC 220-240V	3000K/4000K/5700K	48°	80	18W	100lm/W
LS-LINEA-3377-SL-WW	AC 220-240V	3000K/4000K/5700K	Wallwasher	80	20W	100lm/W
LS-LINEA-3377-GR-LDA	AC 220-240V	3000K/4000K/5700K	50°	80	18W	100lm/W

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110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / LEDIL LENS

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H
LS-LINEA-4477	1209mm	44mm	77mm
LS-LINEA-4477-LDA	1145mm	44mm	77mm

DAISY-28X1

Name	H	D	Typ. FWHM	Typ. Eff.
DAISY-28X1-W	20.2	1140 x 40	50	95
DAISY-28X1-WW	20.2	1140 x 40	90	95
DAISY-28X1-W2 NEW!	20.2	1140 x 40	65	89

DAISY-4X1

Name	H	D	Typ. FWHM	Typ. Eff.
DAISY-4X1-W	20.2	182 x 40	50	95
DAISY-4X1-WW	20.2	182 x 40	90	95

Suspending Cable
Length:- 02mtr

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-4477	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W
LS-LINEA-4477-LDA	AC 220-240V	3000K/4000K/5700K	30°/60°	80	18W	100lm/W

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110-240V | IP 20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser / UGR LENS

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
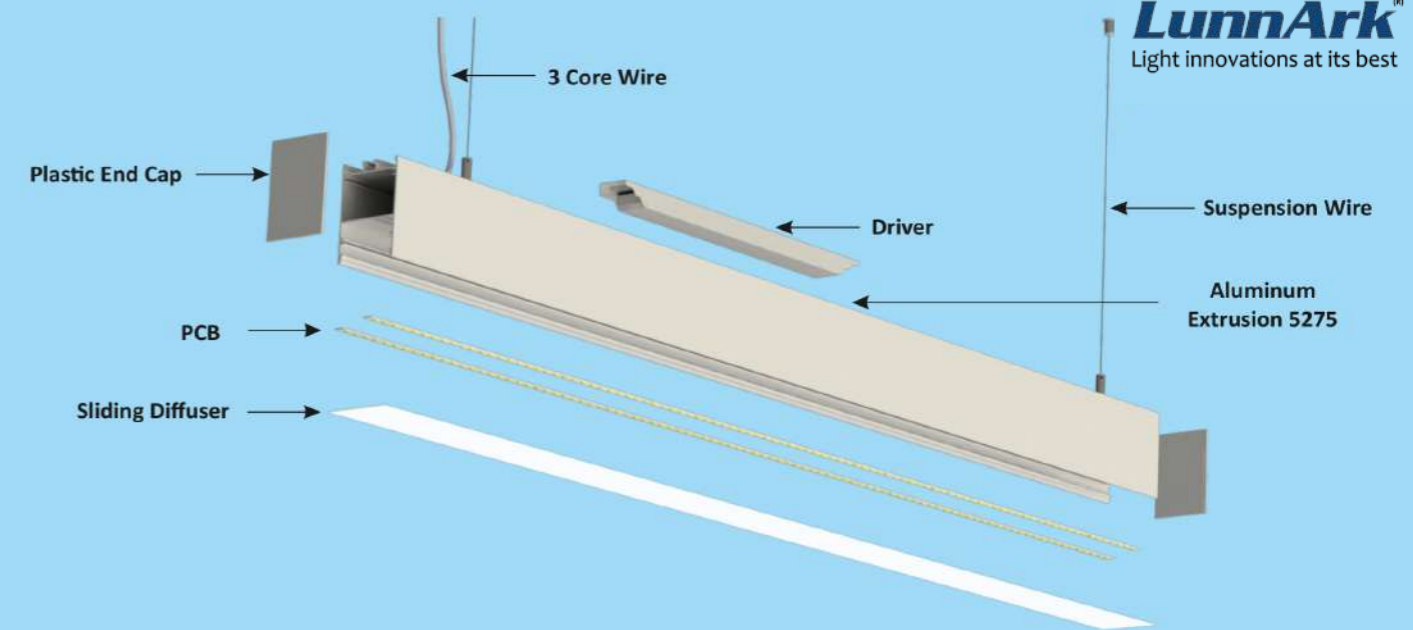- Commercial
- Residential
- Retail
- Mall Management

Suspending Cable
Length:- 02mtr

Size

Code	L	W	H
LS-LINEA-5275	1209mm	52mm	75mm
LS-LINEA-5275-LV	1209mm	52mm	75mm
LS-LINEA-5275-HC	1121mm	52mm	75mm
LS-LINEA-5275-LDA	1185mm	52mm	75mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-5275	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W
LS-LINEA-5275-LU	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W
LS-LINEA-5275-HC	AC 220-240V	3000K/4000K/5700K	120°	80	28W	100lm/W
LS-LINEA-5275-LDA	AC 220-240V	3000K/4000K/5700K	15°/30°/45°	80	18W	100lm/W

Labels: 3 Core Wire, Plastic End Cap, Driver, Suspension Wire, Aluminum Extrusion 5275, PCB, Sliding Diffuser

Normal Color

Black   Gray   White

Special Color

Orange   Green   Blue   Sky Blue

- Aluminum Extrusion 5275
- 1.2mm Sliding Diffuser Mitsubishi
- 6.5mm 28 Micron 1200mm PCB
- Powder Coating :- KRIP ON
- GLS-SPA BIS Approved Isolated driver
- Eng-grade Plastic Sc ew less Endcap
- Plastic Single pac aging
- Plastic 3ply Inner Single pc
- 7ply - Master -12 pcs

- Delivery Free of Cost any where in India :- MOQ 480pcs

- Warranty :- 3 Years for Driver (Vasai Location)

52mm / 75mm / 1209mm / 2409mm

1 — Plastic Bag / Aluminium Fixture

2

3 — Inner Carton / Master Carton

Accessories Included :-
- Branding Only For BIS Approved Customer
- 2 Meter 3 Core Wire
- 2 Meter Suspension Wire
- Surface Mounting Slider
- Special Color - ₹50/- Extra (Orange, Green, Blue, Sky Blue, Etc.)
- MOQ :- 3000pcs (One Quarter / 3 Month)
- Taxes Extra
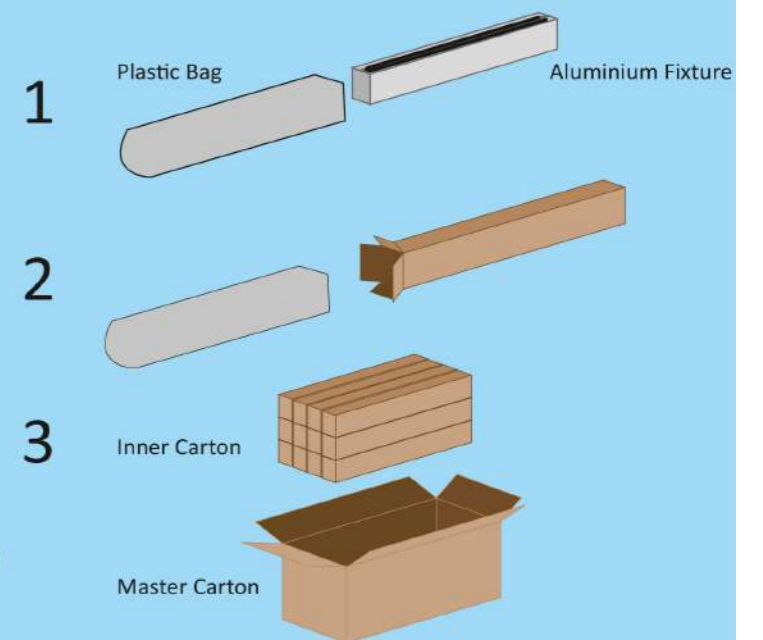
Looking at the great response from our customer we are extending the bonanza scheme on 4ft / 8ft linea 5275 till sept. 2021

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⚡ 110-240V IP20 30000H

SPECIFICATION
• SMD LED
• Aluminum Extruded Profile
• Constant Current LED Driver
• Best in Class SMD LED For Better High Output And Efficiency
• Opal Diffuser

LED DETAILS
• Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
• Make:- OSRAM

APPLICATION
• Commercial
• Residential
• Retail
• Mall Management

Suspending Cable
Length:- 02mtr

Size

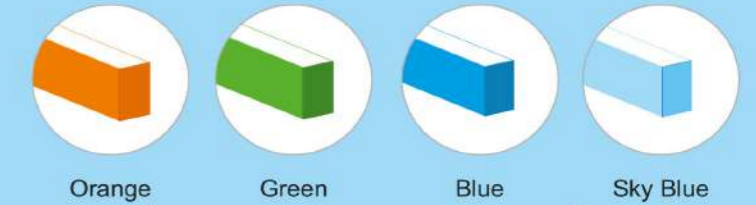| Code	L	W	H
LS-LINEA-7575	1209mm	75mm	75mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-7575	AC 220-240V	3000K/4000K/5700K	120°	80	20W	100lm/W

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110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser
- Up & Down Linea

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Suspending Cable
Length:- 02mtr

Size

Code	L	W	H
LS-LINEA-52100	1209mm	52mm	100mm
LS-LINEA-75100	1209mm	75mm	100mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-52100	AC 220-240V	3000K/4000K/5700K	120°	80	40W	100lm/W
LS-LINEA-75100	AC 220-240V	3000K/4000K/5700K	120°	80	40W	100lm/W

110-240V | IP20 | 30000H

SPECIFICATION
- SMD LED
- WOOD Material
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Milky Diffuser.

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
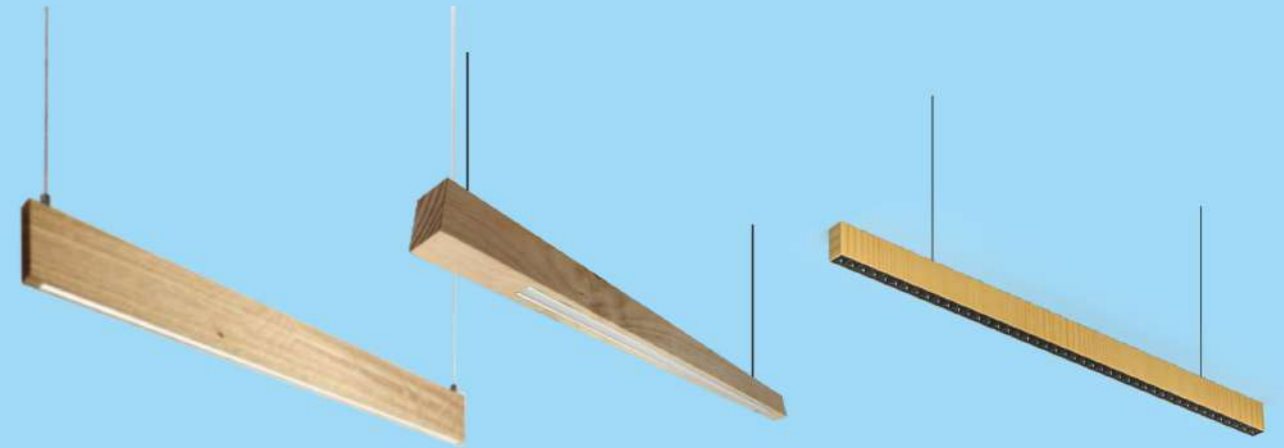- Commercial
- Residential
- Retail
- Mall Management

Suspending Cable
Length:- 02mtr

1067mm
920mm
20mm
100mm

LS-LINEAR-NIRVANA

UP — 915mm — 10mm
50mm
12.5mm — 1200mm
Down
12.5mm — 960mm
75mm
25mm

LS-WOOD-5075

UP — 915mm — 10mm
35mm
Down — 1195mm

LS-WOOD-3555

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEAR-NIRVANA	240V	3000K/4000K/5700K	60°	80	10W	90lm/W
LS-WOOD-3555	240V	3000K/4000K/5700K	120°	80	28W / 32W	90lm/W
LS-WOOD-5075	240V	3000K/4000K/5700K	120°	80	28W	90lm/W

110-240V IP 20 30000H

SPECIFICATION
- SMD LED
- Aluminum Extruded Profile
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
- Opal Diffuser
- Up & Down Linea

LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Size

Code	L	W	H
LS-LINEA-14838	1209mm	148mm	38mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-LINEA-14838	AC 220-240V	3000K/4000K/5700K	120°	80	60W	100lm/W

---

1 — 3 Wire
2 — 5 Wire
3 — 7 Wire
Internal Wire Options

1, 2, 3 — **3 Different Option**

E27 Base Function
Sensor Function
Track Function

110-240V IP 20 30000H

Specification:-
- SMD LED BRIDGELUX EDISON
- Constant Current LED Driver - **OSRAM**
- Aluminum housing+PC diffuser (BWF-German)
- Available in 3,5 & 7 Wire
- Available in 6 Feet & 12 Feet
- Inter Joint Possible & 10 Fixture Can be Connected in One Connection

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

1828.8mm
304.8mm 1219.2mm 304.8mm
41 mm 35 mm

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
LS-TRUNKING-ECO	240V	3000K/4000K/5700K	120°	80	40W	110lm/W

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Light innovations at its best

Pendant Light **Wall Light** **Floor Light** **Wall Movable Light**

110-240V IP20 30000H

SPECIFICATION
- SMD LED
- Acrylic Pipe
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- PC Diffuser.

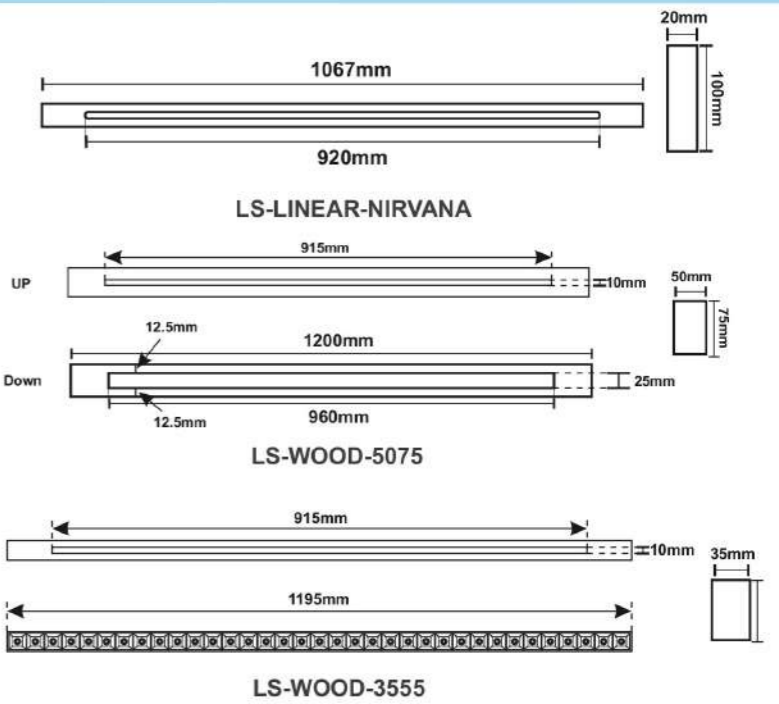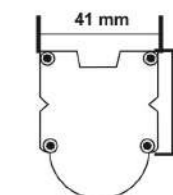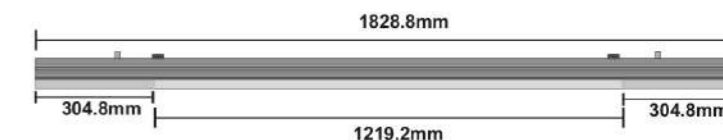## LED DETAILS
- Make :- BRIDGELUX EDISON

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Dia 50mm

Dia 75mm

Dia 100mm

Dia 120mm
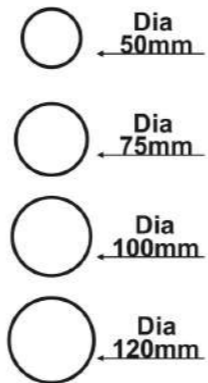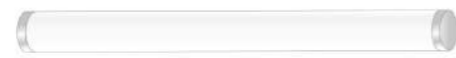
Model No	CCT	CRI	Dimension	Wattage
LS-ROUNDO-P-600	2700K/3000K/4000K/5000K	80	2ft x 50mm/75mm/100mm/120mm	8W
LS-ROUNDO-P-1200	2700K/3000K/4000K/5000K	80	4ft x 50mm/75mm/100mm/120mm	16W
LS-ROUNDO-W-600	2700K/3000K/4000K/5000K	80	2ft x 50mm/75mm/100mm/120mm	8W
LS-ROUNDO-W-1200	2700K/3000K/4000K/5000K	80	4ft x 50mm/75mm/100mm/120mm	16W
LS-ROUNDO-F-600	2700K/3000K/4000K/5000K	80	2ft x 50mm/75mm/100mm/120mm	8W
LS-ROUNDO-F-1200	2700K/3000K/4000K/5000K	80	4ft x 50mm/75mm/100mm/120mm	16W
LS-ROUNDO-WM-600	2700K/3000K/4000K/5000K	80	2ft x 50mm/75mm/100mm/120mm	8W
LS-ROUNDO-WM-1200	2700K/3000K/4000K/5000K	80	4ft x 50mm/75mm/100mm/120mm	16W

VTECH
SERIES

110-240V	F	IP20	30000H	30° 60° 30°*30°
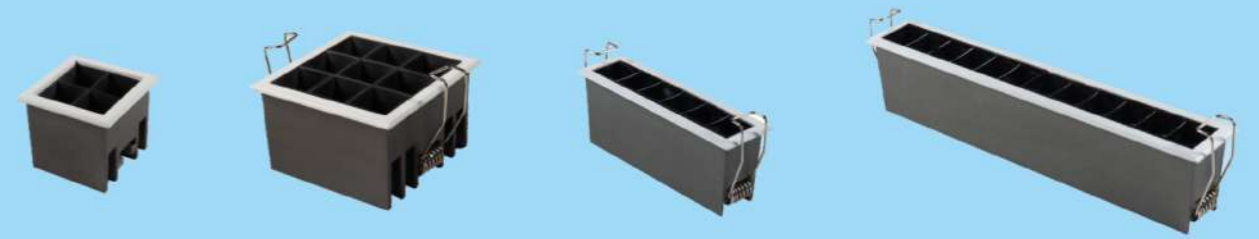
SPECIFICATION

- SMD High Power LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- UGR Lens

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
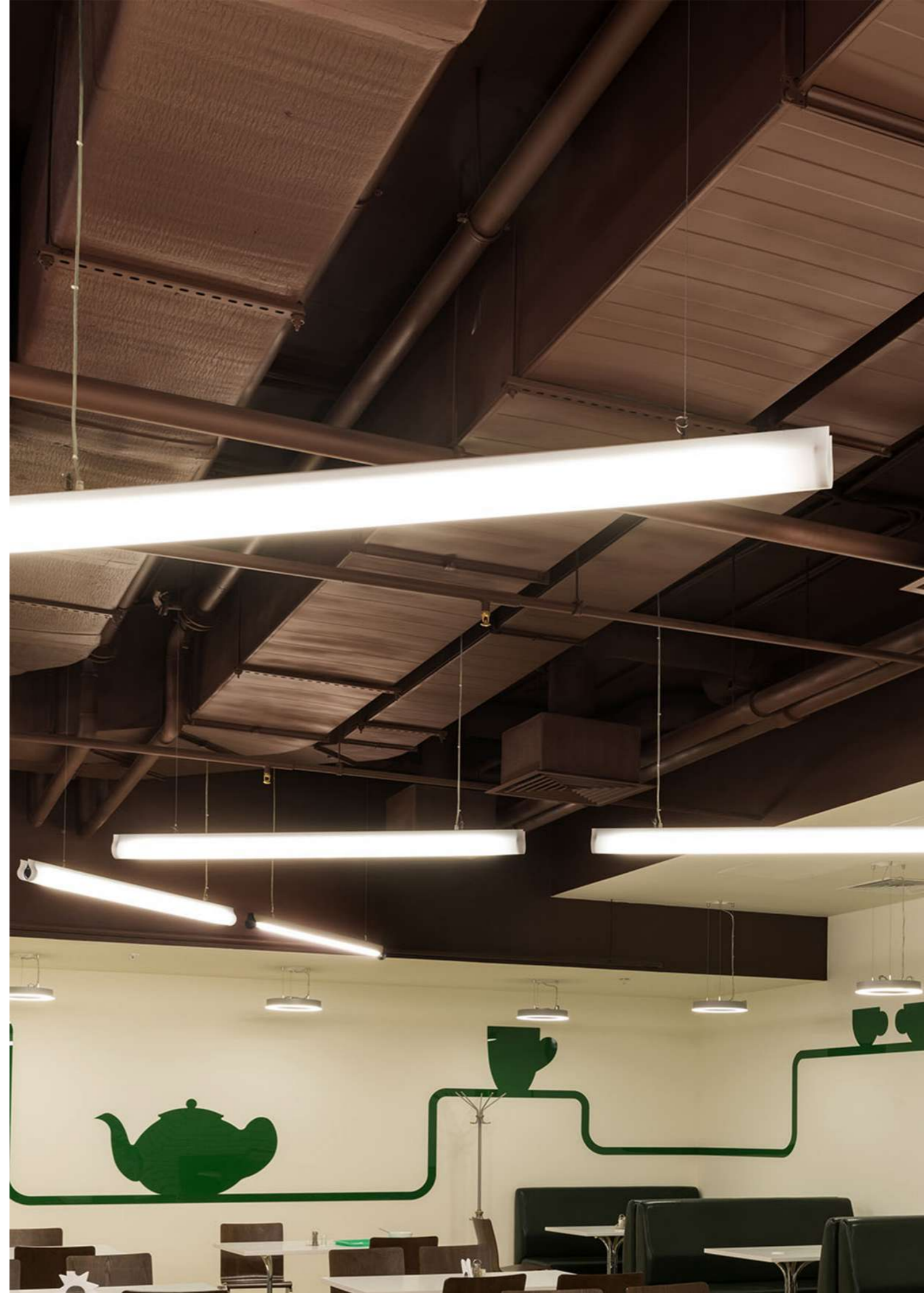- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

48*48   40   52   52   GS-VTS-LDA-2x2

104*27.5   40   32   109   GS-VTS-LDA-6

68*68   40   71   GS-VTS-LDA-3x3

200*27.5   40   32   205   GS-VTS-LDA-12

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	CRI	Wattage	System Efficacy
GS-VTS-LDA-6	240V	3000K/4000K/5700K	80	6W/12W	100lm/W
GS-VTS-LDA-12	240V	3000K/4000K/5700K	80	12W/24W	100lm/W
GS-VTS-LDA-2x2	240V	3000K/4000K/5700K	80	4W/8W	100lm/W
GS-VTS-LDA-3x3	240V	3000K/4000K/5700K	80	9W/18W	100lm/W

110-240V F IP 20 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS
- Make EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

55mm 80mm 95mm
50mm 50mm 50mm
GS-VTS-MODULE-7W GS-VTS-MODULE-12W GS-SMART-MODULE-18W
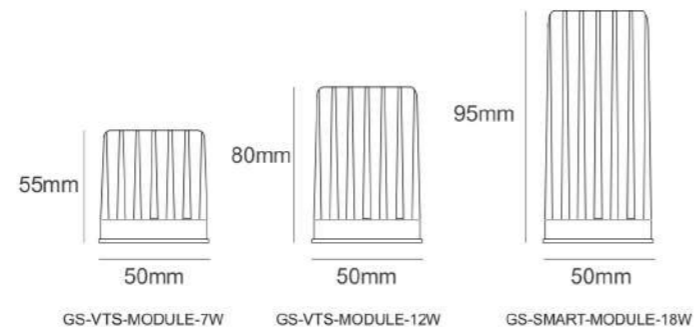
All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MODULE-7W	240V	3000K/4000K/5700K	24°/38°/60°	80	7W	90-95lm/W
GS-VTS-MODULE-12W	240V	3000K/4000K/5700K	24°/38°/60°	80	12W	90-95lm/W
GS-VTS-MODULE-18W	240V	3000K/4000K/5700K	24°/38°/60°	80	18W	90-95lm/W

110-240V F IP 20 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
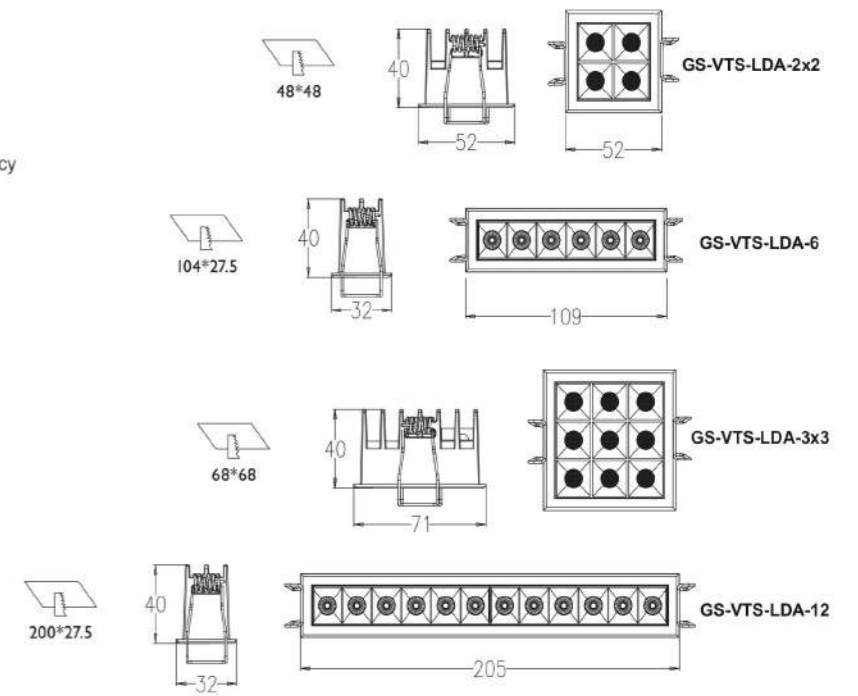- Clear Safety Glass.

LED DETAILS
- Make EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

48mm 75mm 84mm
60mm 80mm 94mm
Cut Out :- 46mm Cut Out :- 62mm Cut Out :- 72mm
GS-VTS-DL-6W **GS-VTS-DL-12W** **GS-VTS-DL-15W**

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-DL-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-DL-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W

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MDL :- Movable Downlight.

FDL :- Fixed Downlight.

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.
- MDL :- Movable Downlight.
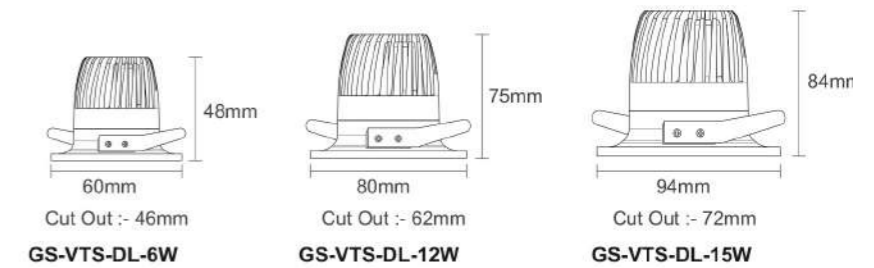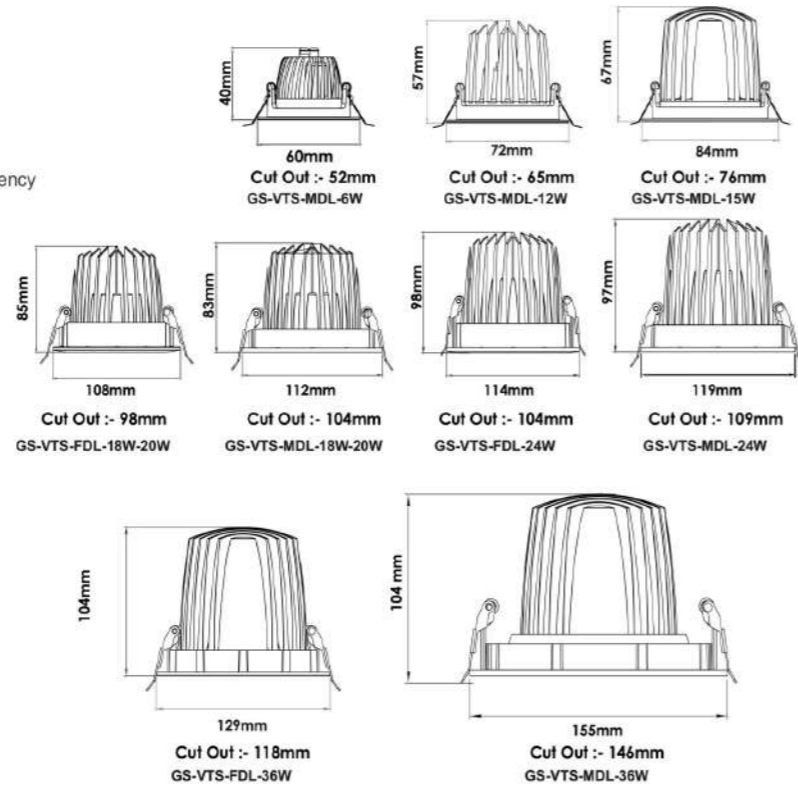- FDL :- Fixed Downlight.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

40mm / 60mm
Cut Out :- 52mm
GS-VTS-MDL-6W

57mm / 72mm
Cut Out :- 65mm
GS-VTS-MDL-12W

67mm / 84mm
Cut Out :- 76mm
GS-VTS-MDL-15W

85mm / 108mm
Cut Out :- 98mm
GS-VTS-FDL-18W-20W

83mm / 112mm
Cut Out :- 104mm
GS-VTS-MDL-18W-20W

98mm / 114mm
Cut Out :- 104mm
GS-VTS-FDL-24W

97mm / 119mm
Cut Out :- 109mm
GS-VTS-MDL-24W

104mm / 129mm
Cut Out :- 118mm
GS-VTS-FDL-36W

104 mm / 155mm
Cut Out :- 146mm
GS-VTS-MDL-36W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MDL-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-MDL-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-MDL-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-FDL-18W-20W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	18W-20W	100lm/W
GS-VTS-MDL-18W-20W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	18W-20W	100lm/W
GS-VTS-FDL-24W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-MDL-24W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-FDL-36W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	36W	100lm/W
GS-VTS-MDL-36W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	36W	100lm/W

70

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110-240V | F | IP 20 | 30000H

SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
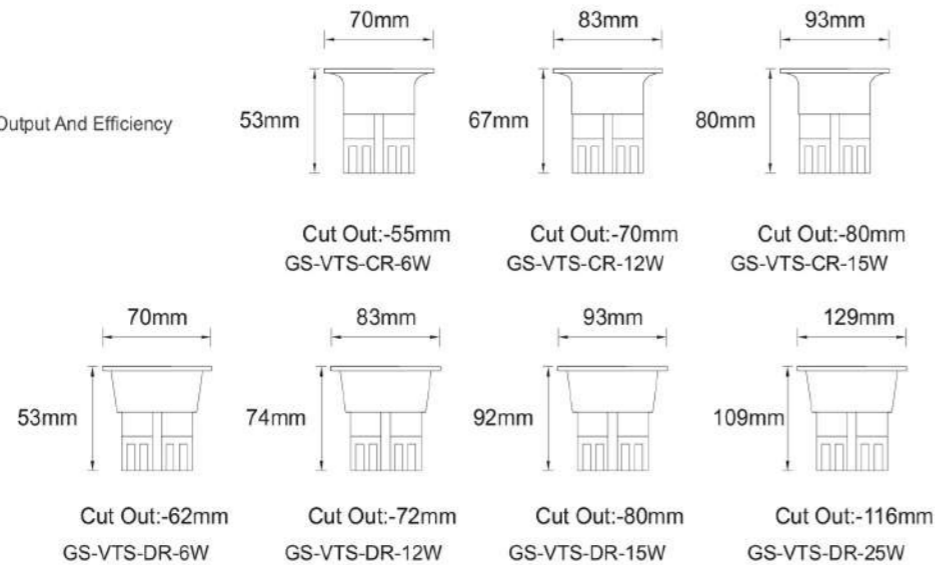- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Cut Out:-55mm
GS-VTS-CR-6W

Cut Out:-70mm
GS-VTS-CR-12W

Cut Out:-80mm
GS-VTS-CR-15W

Cut Out:-62mm
GS-VTS-DR-6W

Cut Out:-72mm
GS-VTS-DR-12W

Cut Out:-80mm
GS-VTS-DR-15W

Cut Out:-116mm
GS-VTS-DR-25W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-CR-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-CR-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-CR-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-DR-6W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-DR-12W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-DR-15W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-DR-25W	240V	3000K/4000K/5700K	24°, 38°, 60°	80	25W	100lm/W

110-240V | IP 20 | 30000H

SPECIFICATION

- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

GS-VTS-QC 10 6W
GS-VTS-QC 10 9W
GS-VTS-QC 10 12W
GS-VTS-QC 10 15W
GS-VTS-QC 10 18W
GS-VTS-QC 10 24W
GS-VTS-QC 10 30W
GS-VTS-QC 10 40W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-QC 10 6W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	6W	100lm/W
GS-VTS-QC 10 9W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	9W	100lm/W
GS-VTS-QC 10 12W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	12W	100lm/W
GS-VTS-QC 10 15W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-QC 10 18W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	18W	100lm/W
GS-VTS-QC 10 24W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	24W	100lm/W
GS-VTS-QC 10 30W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-QC 10 40W	240V	3000K/4000K/5000K/5700K	24°, 38°, 60°	80	40W	100lm/W
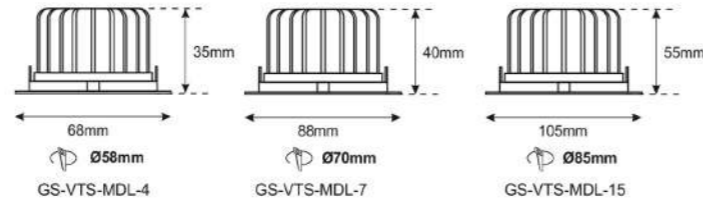
110-240V   IP 20   30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED For Better High Output And Efficiency
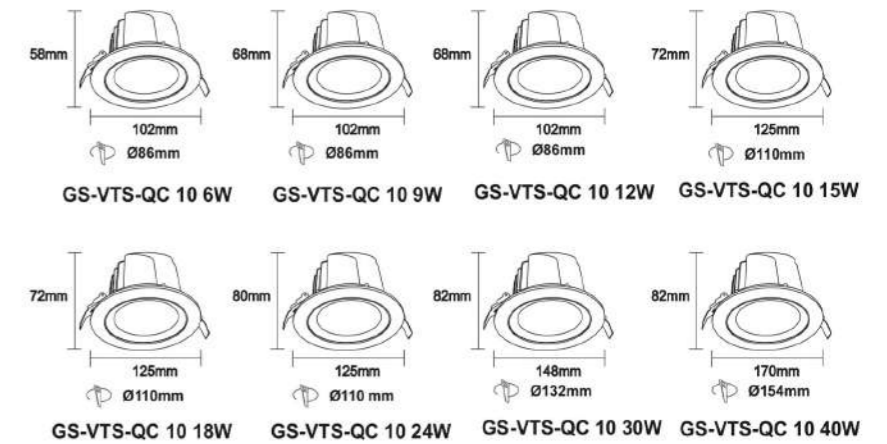- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
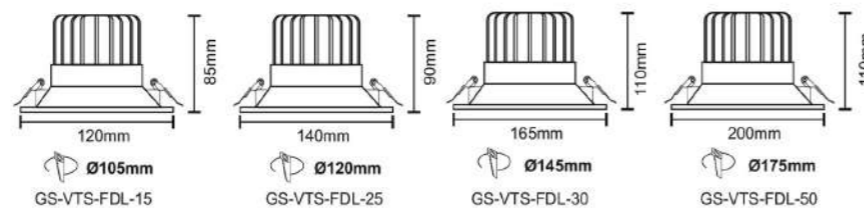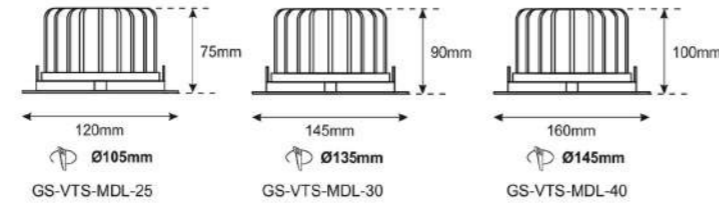- Residential
- Retail
- Mall Management

| | 35mm |
| 68mm | Ø58mm |
GS-VTS-MDL-4

| | 40mm |
| 88mm | Ø70mm |
GS-VTS-MDL-7

| | 55mm |
| 105mm | Ø85mm |
GS-VTS-MDL-15

| | 75mm |
| 120mm | Ø105mm |
GS-VTS-MDL-25

| | 90mm |
| 145mm | Ø135mm |
GS-VTS-MDL-30

| | 100mm |
| 160mm | Ø145mm |
GS-VTS-MDL-40

| | 85mm |
| 120mm | Ø105mm |
GS-VTS-FDL-15

| | 90mm |
| 140mm | Ø120mm |
GS-VTS-FDL-25

| | 110mm |
| 165mm | Ø145mm |
GS-VTS-FDL-30

| | 110mm |
| 200mm | Ø175mm |
GS-VTS-FDL-50

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-MDL-4	240V	3000K/4000K/5700K	24/36/60°	80	4W	100lm/W
GS-VTS-MDL-7	240V	3000K/4000K/5700K	24/36/60°	80	7W	100lm/W
GS-VTS-MDL-15	240V	3000K/4000K/5700K	24/36/60°	80	15W	100lm/W
GS-VTS-MDL-25	240V	3000K/4000K/5700K	24/36/60°	80	25W	100lm/W
GS-VTS-MDL-30	240V	3000K/4000K/5700K	24/36/60°	80	30W	100lm/W
GS-VTS-MDL-40	240V	3000K/4000K/5700K	24/36/60°	80	40W	100lm/W
GS-VTS-FDL-15	240V	3000K/4000K/5700K	24/36/60°	80	15W	100lm/W
GS-VTS-FDL-25	240V	3000K/4000K/5700K	24/36/60°	80	25W	100lm/W
GS-VTS-FDL-30	240V	3000K/4000K/5700K	24/36/60°	80	30W	100lm/W
GS-VTS-FDL-50	240V	3000K/4000K/5700K	24/36/60°	80	50W	100lm/W

110-240V   F   IP 20   30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
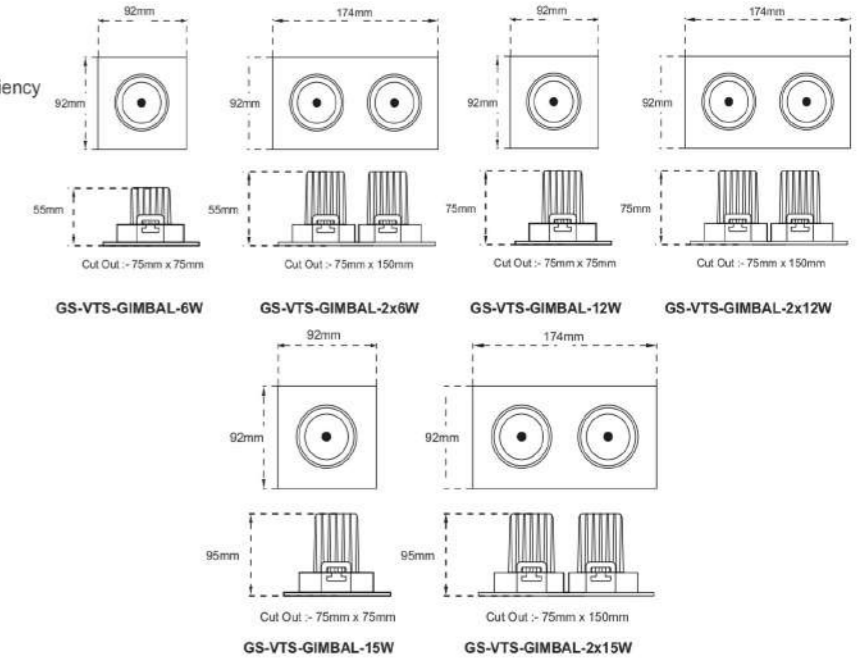- Clear Safety Glass

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

92mm	174mm	92mm	174mm
92mm	92mm	92mm	92mm
55mm	55mm	75mm	75mm
Cut Out :- 75mm x 75mm	Cut Out :- 75mm x 150mm	Cut Out :- 75mm x 75mm	Cut Out :- 75mm x 150mm
GS-VTS-GIMBAL-6W	GS-VTS-GIMBAL-2x6W	GS-VTS-GIMBAL-12W	GS-VTS-GIMBAL-2x12W

92mm	174mm
92mm	92mm
95mm	95mm
Cut Out :- 75mm x 75mm	Cut Out :- 75mm x 150mm
GS-VTS-GIMBAL-15W	GS-VTS-GIMBAL-2x15W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-GIMBAL-6W	240V	3000K/4000K/5700K	24°/38°/60°	80	6W	90-95lm/W
GS-VTS-GIMBAL-12W	240V	3000K/4000K/5700K	24°/38°/60°	80	12W	90-95lm/W
GS-VTS-GIMBAL-15W	240V	3000K/4000K/5700K	24°/38°/60°	80	15W	90-95lm/W
GS-VTS-GIMBAL-2x6W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x6W	90-95lm/W
GS-VTS-GIMBAL-2x12W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x12W	90-95lm/W
GS-VTS-GIMBAL-2x15W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x15W	90-95lm/W

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110-240V | F | IP20 | 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
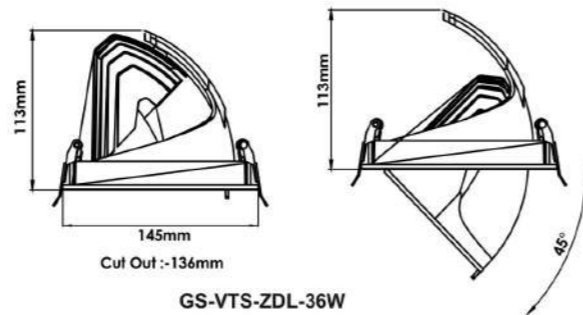- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

120mm | 120mm | 130mm | 45°

Cut Out :-125mm

GS-VTS-ZDL-24W

113mm | 113mm | 145mm | 45°

Cut Out :-136mm

GS-VTS-ZDL-36W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-ZDL-24W	240V	3000K/4000K/5700K	12/24/38°	80	24W	100lm/W
GS-VTS-ZDL-36W	240V	3000K/4000K/5700K	12/24/38°	80	36W	100lm/W

110-240V | F | IP20 | 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
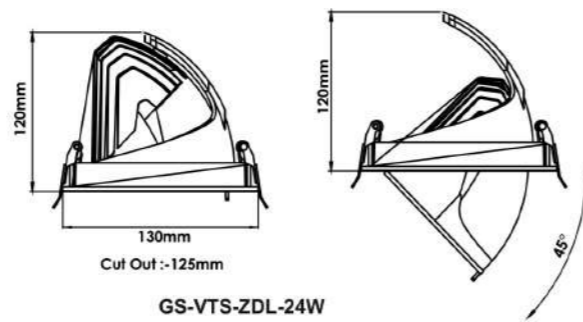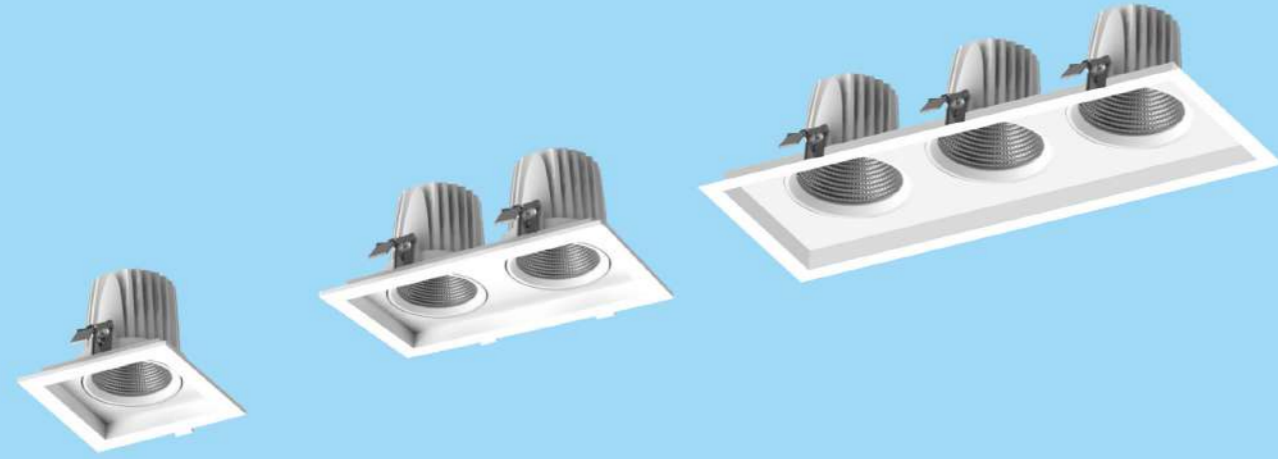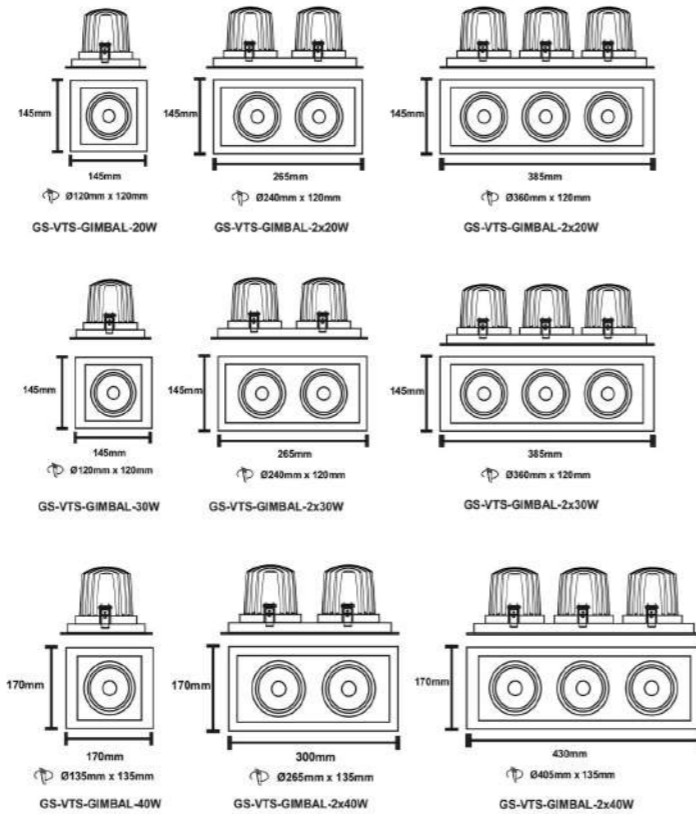- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

145mm | 145mm | 145mm
145mm | 265mm | 385mm
Ø120mm x 120mm | Ø240mm x 120mm | Ø360mm x 120mm
GS-VTS-GIMBAL-20W | GS-VTS-GIMBAL-2x20W | GS-VTS-GIMBAL-2x2x20W

145mm | 145mm | 145mm
145mm | 265mm | 385mm
Ø120mm x 120mm | Ø240mm x 120mm | Ø360mm x 120mm
GS-VTS-GIMBAL-30W | GS-VTS-GIMBAL-2x30W | GS-VTS-GIMBAL-2x30W

170mm | 170mm | 170mm
170mm | 300mm | 430mm
Ø135mm x 135mm | Ø265mm x 135mm | Ø405mm x 135mm
GS-VTS-GIMBAL-40W | GS-VTS-GIMBAL-2x40W | GS-VTS-GIMBAL-2x4x40W

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-GIMBAL-20W	240V	3000K/4000K/5700K	24°/38°/60°	80	20W	90-95lm/W
GS-VTS-GIMBAL-30W	240V	3000K/4000K/5700K	24°/38°/60°	80	30W	90-95lm/W
GS-VTS-GIMBAL-40W	240V	3000K/4000K/5700K	24°/38°/60°	80	40W	90-95lm/W
GS-VTS-GIMBAL-2x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x20W	90-95lm/W
GS-VTS-GIMBAL-2x30W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x30W	90-95lm/W
GS-VTS-GIMBAL-2x40W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x40W	90-95lm/W
GS-VTS-GIMBAL-3x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x20W	90-95lm/W
GS-VTS-GIMBAL-3x30W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x30W	90-95lm/W
GS-VTS-GIMBAL-3x40W	240V	3000K/4000K/5700K	24°/38°/60°	80	3x40W	90-95lm/W

110-240V | F | IP20 | 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
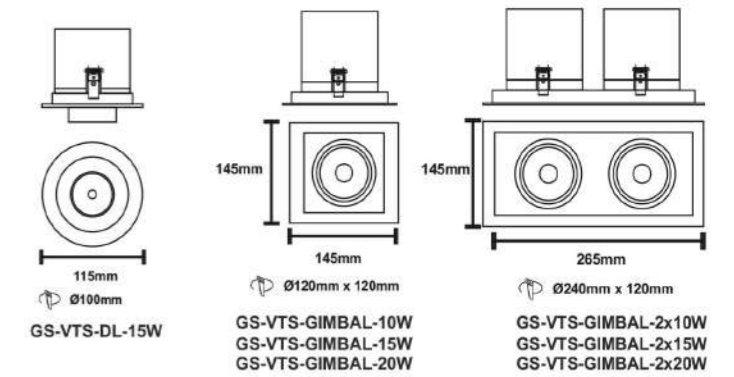- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

115mm | 145mm | 145mm
Ø100mm | 145mm | 265mm
GS-VTS-DL-15W | Ø120mm x 120mm | Ø240mm x 120mm

GS-VTS-GIMBAL-10W | GS-VTS-GIMBAL-2x10W
GS-VTS-GIMBAL-15W | GS-VTS-GIMBAL-2x15W
GS-VTS-GIMBAL-20W | GS-VTS-GIMBAL-2x20W

355°

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-15W	240V	3000K/4000K/5700K	24°/38°/60°	80	15W	90-95lm/W
GS-VTS-GIMBAL-20W	240V	3000K/4000K/5700K	24°/38°/60°	80	20W	90-95lm/W
GS-VTS-GIMBAL-2x10W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x10W	90-95lm/W
GS-VTS-GIMBAL-2x15W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x15W	90-95lm/W
GS-VTS-GIMBAL-2x20W	240V	3000K/4000K/5700K	24°/38°/60°	80	2x20W	90-95lm/W

110-240V F IP20 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
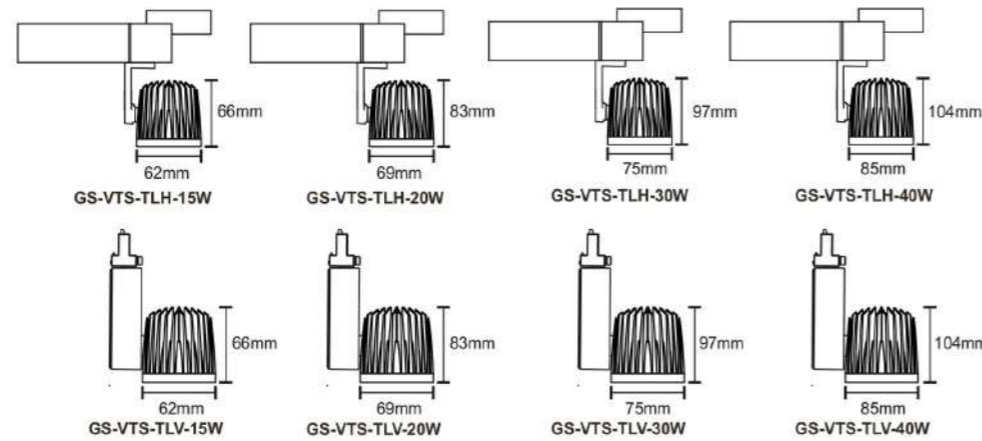- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

66mm	83mm	97mm	104mm
62mm	69mm	75mm	85mm
GS-VTS-TLH-15W	GS-VTS-TLH-20W	GS-VTS-TLH-30W	GS-VTS-TLH-40W

66mm	83mm	97mm	104mm
62mm	69mm	75mm	85mm
GS-VTS-TLV-15W	GS-VTS-TLV-20W	GS-VTS-TLV-30W	GS-VTS-TLV-40W

All Dimension are in mm, Tolerance ± 2mm

Adapter Options

| T2 | T3 | T4 | T6 |

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	20W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-TLH	240V	3000K/4000K/5700K	24°, 38°, 60°	80	40W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	15W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	20W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	30W	100lm/W
GS-VTS-TLV	240V	3000K/4000K/5700K	24°, 38°, 60°	80	40W	100lm/W

Tiltable

110-240V F IP20 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
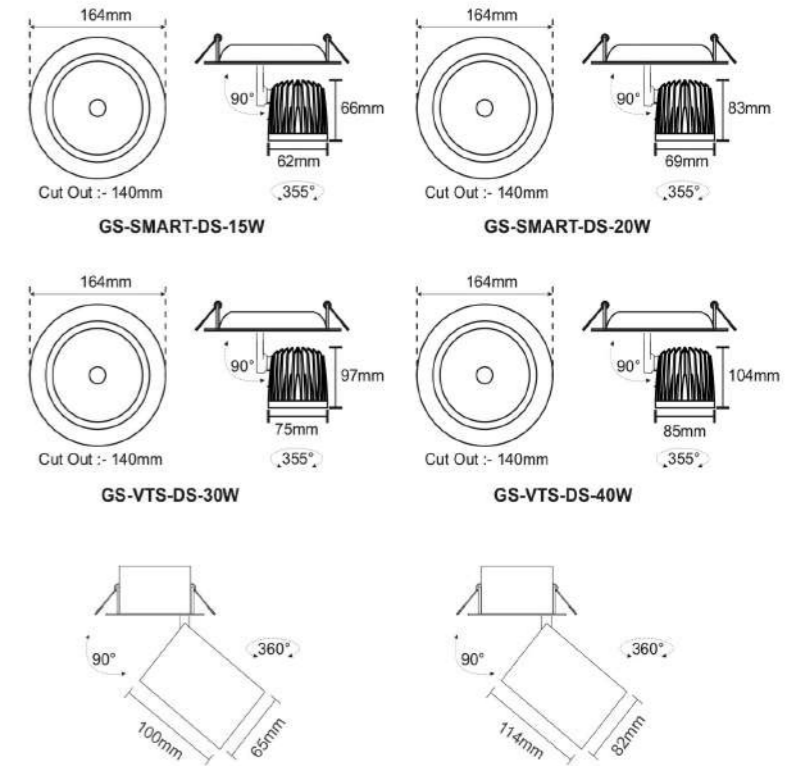- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX
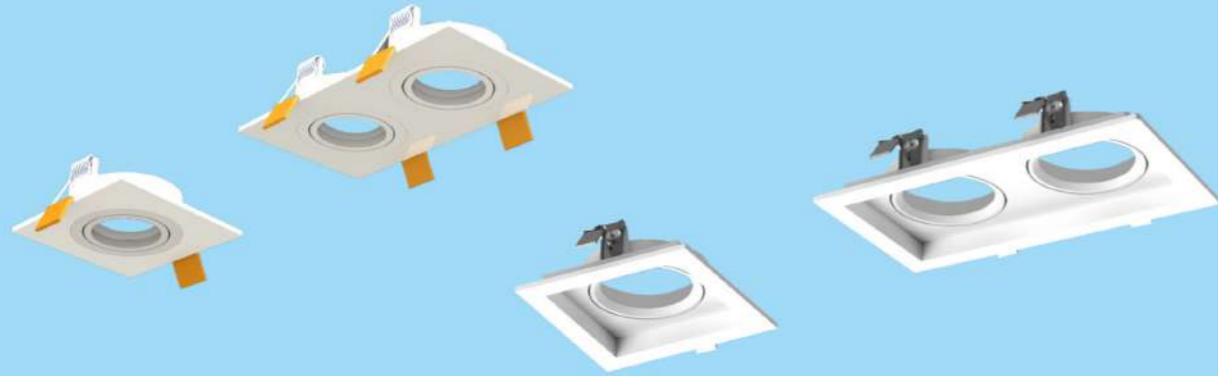
LED DRIVER DETAIL
- Make :- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

164mm / 90° / 66mm / 62mm / Cut Out :- 140mm / 355°	164mm / 90° / 83mm / 69mm / Cut Out :- 140mm / 355°
GS-SMART-DS-15W	GS-SMART-DS-20W
164mm / 90° / 97mm / 75mm / Cut Out :- 140mm / 355°	164mm / 90° / 104mm / 85mm / Cut Out :- 140mm / 355°
GS-VTS-DS-30W	GS-VTS-DS-40W
90° / 360° / 100mm / 65mm	90° / 360° / 114mm / 82mm
GS-VTS-DS-MB-10W-20W	GS-VTS-DS-MB-30W-40W

All Dimension are in mm, Tolerance ± 2mm

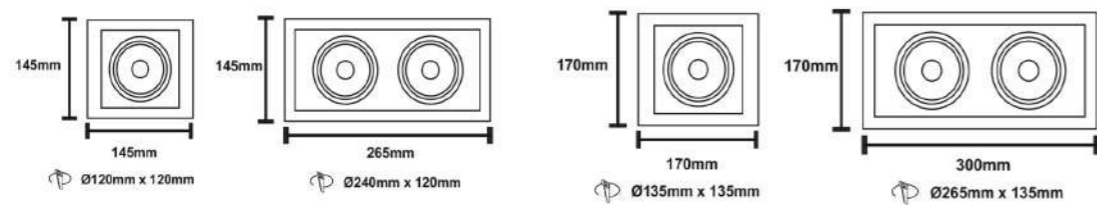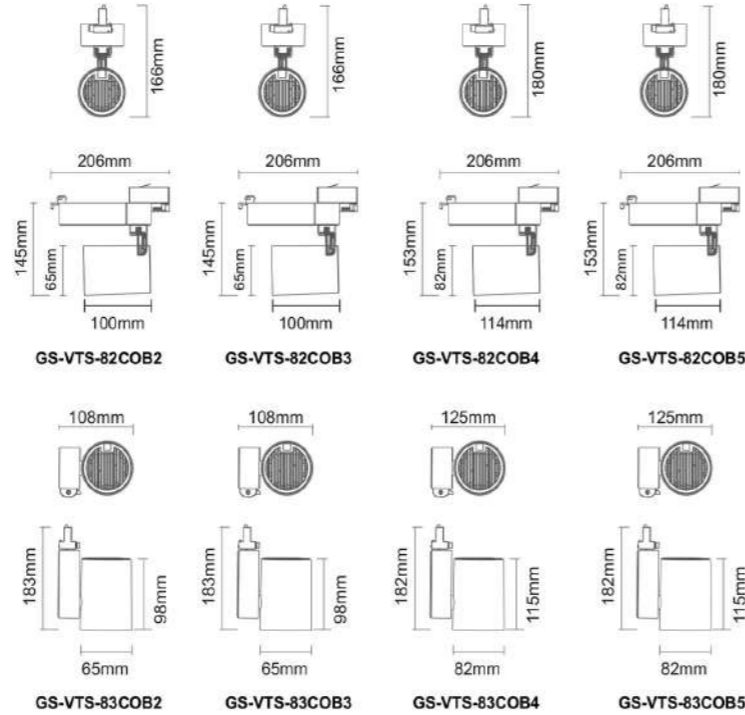| Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DS-15W	240V	3000K/4000K/5700K	24/40°	80	15W	100lm/W
GS-VTS-DS-20W	240V	3000K/4000K/5700K	24/40°	80	20W	100lm/W
GS-VTS-DS-30W	240V	3000K/4000K/5700K	24/40°	80	30W	100lm/W
GS-VTS-DS-40W	240V	3000K/4000K/5700K	24/40°	80	40W	100lm/W
GS-VTS-DS-MB-10W-20W	240V	3000K/4000K/5700K	24/40°	80	10W-20W	100lm/W
GS-VTS-DS-MB-30W-40W	240V	3000K/4000K/5700K	24/40°	80	30W-40W	100lm/W

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SPECIFICATION

• Die - Cast Aluminum Frame
• SS Toggle

92mm

92mm

174mm

92mm

Cut Out :- 75mm x 75mm

Cut Out :- 75mm x 150mm

GS-VTS-FRAME-A

145mm

145mm

Ø120mm x 120mm

145mm

265mm

Ø240mm x 120mm

170mm

170mm

Ø135mm x 135mm

170mm

300mm

Ø265mm x 135mm
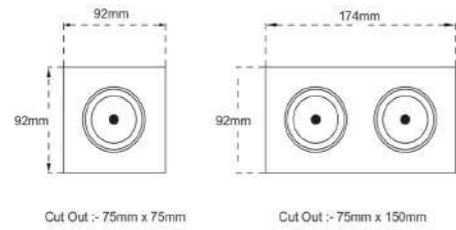
GS-VTS-FRAME-B

GS-VTS-FRAME-B

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SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

GS-VTS-82COB2 | GS-VTS-82COB3 | GS-VTS-82COB4 | GS-VTS-82COB5

GS-VTS-83COB2 | GS-VTS-83COB3 | GS-VTS-83COB4 | GS-VTS-83COB5

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy
GS-VTS-82COB2	240V	3000K / 4000K / 5700K	12/24/40°	80	10W	100lm/W
GS-VTS-82COB3	240V	3000K / 4000K / 5700K	12/24/40°	80	20W	100lm/W
GS-VTS-82COB4	240V	3000K / 4000K / 5700K	12/24/40°	80	30W	100lm/W
GS-VTS-82COB5	240V	3000K / 4000K / 5700K	12/24/40°	80	40W	100lm/W
GS-VTS-83COB2	240V	3000K / 4000K / 5700K	12/24/40°	80	10W	100lm/W
GS-VTS-83COB3	240V	3000K / 4000K / 5700K	12/24/40°	80	20W	100lm/W
GS-VTS-83COB4	240V	3000K / 4000K / 5700K	12/24/40°	80	30W	100lm/W
GS-VTS-83COB5	240V	3000K / 4000K / 5700K	12/24/40°	80	40W	100lm/W

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Tiltable

110-240V | F | IP20 | 30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

GS-VTS-TL-01 | GS-VTS-TL-02 | GS-VTS-TL-03
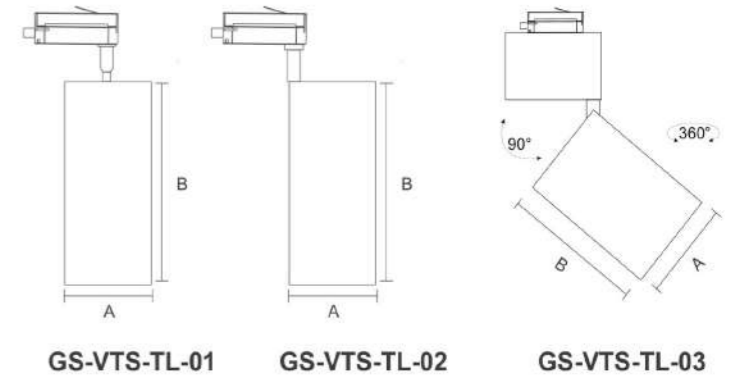
All Dimension are in mm, Tolerance ± 2mm

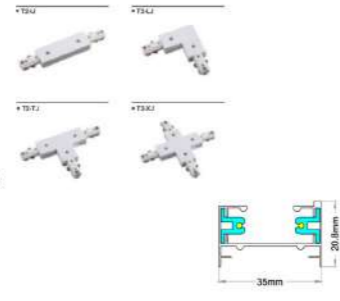| Model No	Voltage	CCT	Beam Angle	CRI	System Wattage	System Efficacy	Size AxB
GS-VTS-TL-01-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-TL-01-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-TL-02-60x110	240V	3000K / 4000K / 5700K	36°	80	10W	100lm/W	60x110
GS-VTS-TL-02-60x150	240V	3000K / 4000K / 5700K	36°	80	15W	100lm/W	60x150
GS-VTS-TL-01-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-TL-01-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-TL-02-80x150	240V	3000K / 4000K / 5700K	24°/60°	80	18W	100lm/W	80x150
GS-VTS-TL-02-80x200	240V	3000K / 4000K / 5700K	24°/60°	80	30W	100lm/W	80x200
GS-VTS-TL-03-65x100	240V	3000K / 4000K / 5700K	12/24/40°	80	10W / 20W	100lm/W	65x100
GS-VTS-TL-03-82x114	240V	3000K / 4000K / 5700K	12/24/40°	80	30W / 40W	100lm/W	82x114

T2   T3   T4S
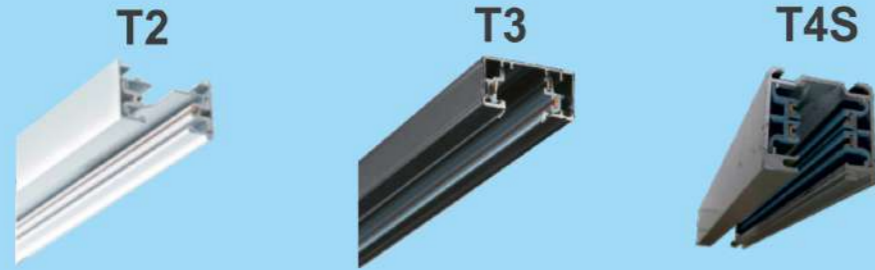
T2

Two-wire Track

- Material: Aluminum
- Include end cap and live end.
- T2/1M/2M
- Joints for Two wire track
  I, L, T & Cross shapes at your options
- Material: PC

Color:
White Black Silver Grey

Suspension Accessories:
T2 Suspension Wire

28.8mm
35mm

T3

Three-wire Track

- Material: Aluminum
- Include end cap and live end.
- T3/1M, T3/1.5M, T3/2M
- Joints for three-wire track
  I, L, T & Cross shapes at your options

Model
T3-IJ
T3-LJ
T3-TJ
T3-XJ

• T3-IJ   • T3-LJ
• T3-TJ   • T3-XJ

T3 / *J
- Material: PC

Color:
WH,   BK,   SG
White Black Silver gray

T4O/T4S

Four-wire Track (3-phase)
- Material: Aluminum
- Include end cap and live end.
- T4/1M, T4/1.5M, T4/2M
- Joints for three-wire (3-phase) track
  I, L, T& Cross shapes at your options

Model
T4-IJ
T4-IJ-S
T4-LJ
T4-TJ
T4-XJ

• T4-IJ   • T4-IJ-S   • T4-LJ
• T4-TJ   • T4-XJ

T4 / *J
- Material: PC

Color:
WH,   BK,   SG
White Black Silver gray

38.5
24

Tiltable

110-240V   F   IP20   30000H

SPECIFICATION
- COB LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB LED Module For Better High Output And Efficiency
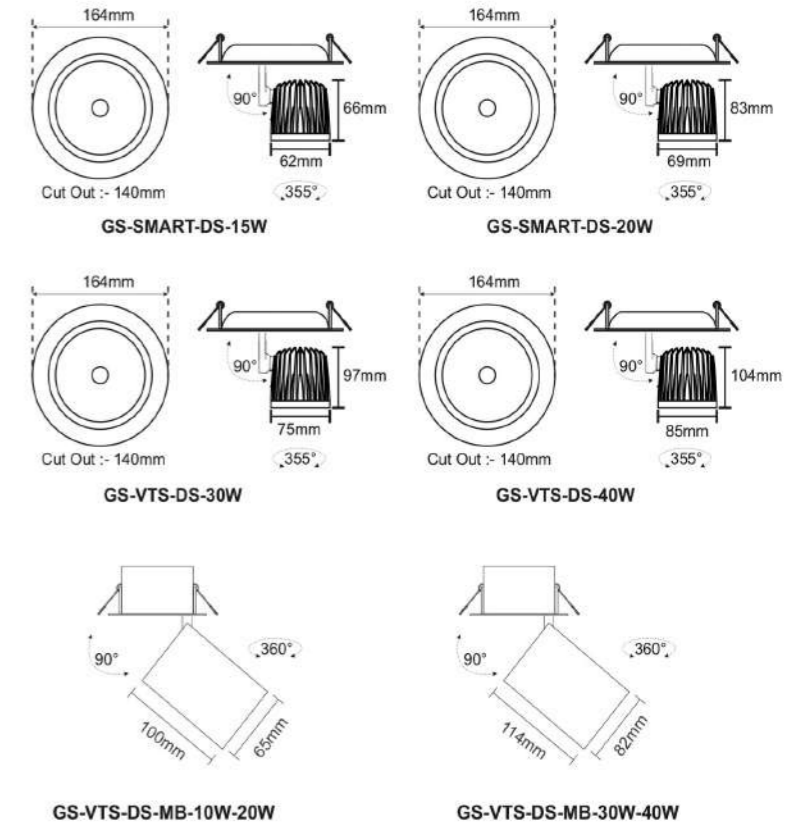- Clear Safety Glass.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

164mm
90°   66mm
62mm   355°
Cut Out :- 140mm
GS-SMART-DS-15W

164mm
90°   83mm
69mm   355°
Cut Out :- 140mm
GS-SMART-DS-20W

164mm
90°   97mm
75mm   355°
Cut Out :- 140mm
GS-VTS-DS-30W

164mm
90°   104mm
85mm   355°
Cut Out :- 140mm
GS-VTS-DS-40W

90°   360°
100mm   65mm
GS-VTS-DS-MB-10W-20W

90°   360°
114mm   82mm
GS-VTS-DS-MB-30W-40W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DS-15W	240V	3000K/4000K/5700K	24/40°	80	15W	100lm/W
GS-VTS-DS-20W	240V	3000K/4000K/5700K	24/40°	80	20W	100lm/W
GS-VTS-DS-30W	240V	3000K/4000K/5700K	24/40°	80	30W	100lm/W
GS-VTS-DS-40W	240V	3000K/4000K/5700K	24/40°	80	40W	100lm/W
GS-VTS-DS-MB-10W-20W	240V	3000K/4000K/5700K	24/40°	80	10W-20W	100lm/W
GS-VTS-DS-MB-30W-40W	240V	3000K/4000K/5700K	24/40°	80	30W-40W	100lm/W

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110-240V · IP20 · 30000H

SPECIFICATION
- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED For Better High Output And Efficiency
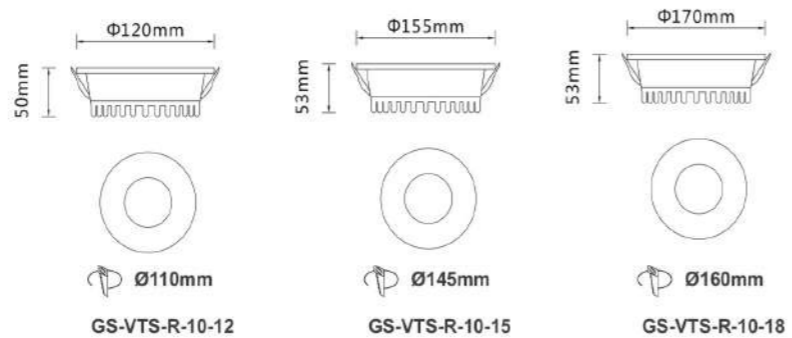- Milky Diffuser.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make :- OSRAM

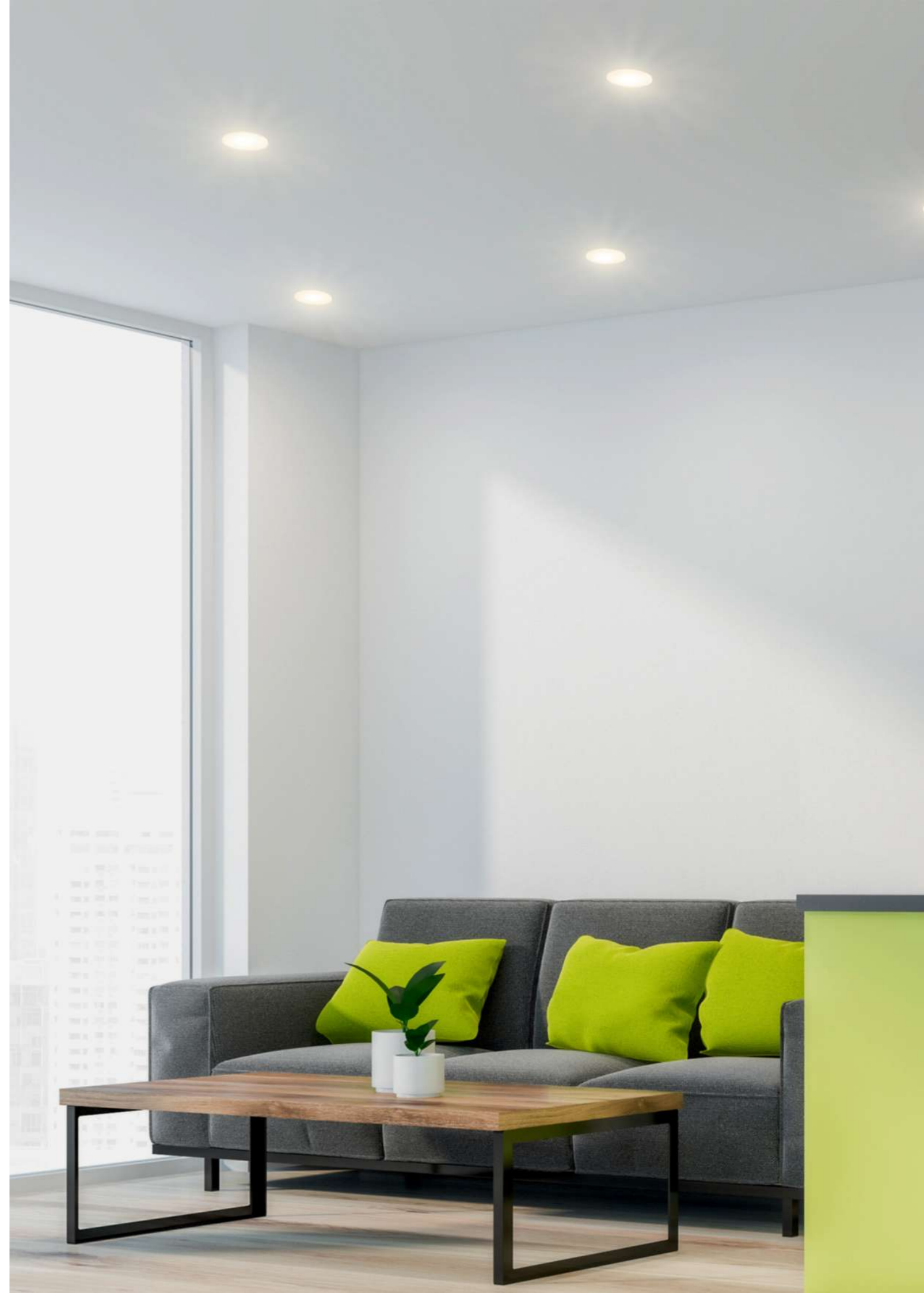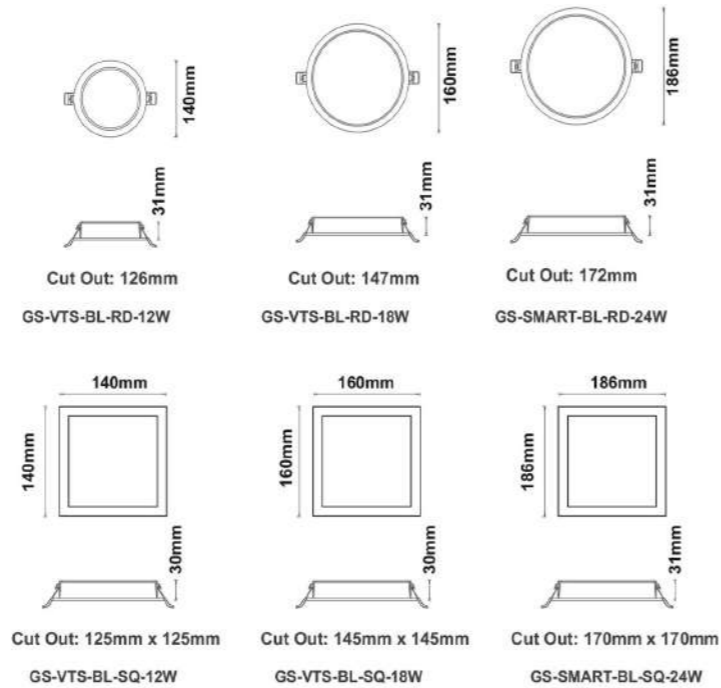## APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

Φ120mm 50mm Ø110mm
GS-VTS-R-10-12

Φ155mm 53mm Ø145mm
GS-VTS-R-10-15

Φ170mm 53mm Ø160mm
GS-VTS-R-10-18

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-R-10-12	240V	3000K/4000K/5700K	60°	80	12W	100lm/W
GS-VTS-R-10-15	240V	3000K/4000K/5700K	60°	80	15W	100lm/W
GS-VTS-R-10-18	240V	3000K/4000K/5700K	60°	80	18W	100lm/W

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110-240V | F | IP20 | 30000H

SPECIFICATION
- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
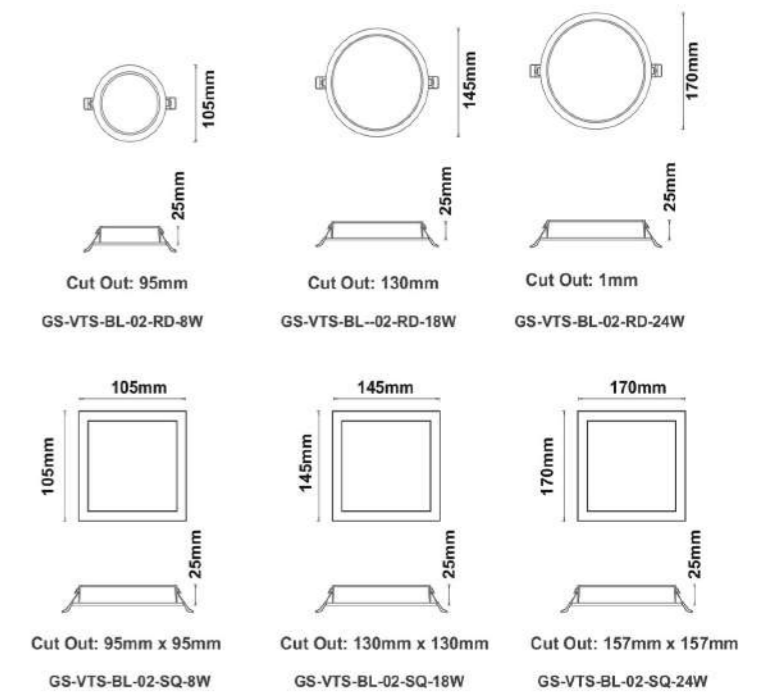- Opal Diffuser.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

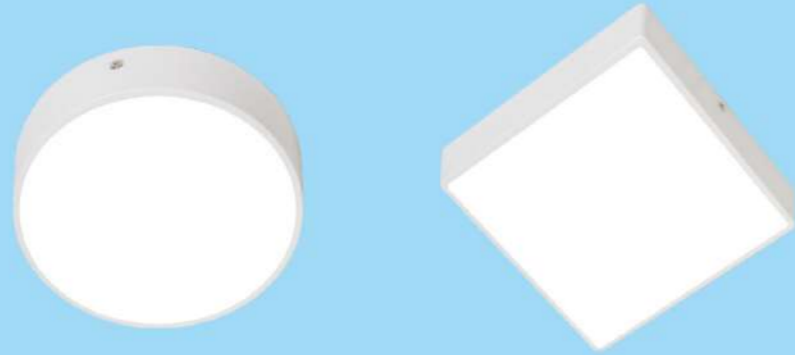## APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

140mm	160mm	186mm
31mm	31mm	31mm
Cut Out: 126mm	Cut Out: 147mm	Cut Out: 172mm
GS-VTS-BL-RD-12W	GS-VTS-BL-RD-18W	GS-SMART-BL-RD-24W
140mm	160mm	186mm
140mm / 30mm	160mm / 30mm	186mm / 31mm
Cut Out: 125mm x 125mm	Cut Out: 145mm x 145mm	Cut Out: 170mm x 170mm
GS-VTS-BL-SQ-12W	GS-VTS-BL-SQ-18W	GS-SMART-BL-SQ-24W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-BL-RD-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-RD-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-RD-24W	240V	3000K/4000K/5700K	120°	80	24W	100lm/W
GS-VTS-BL-SQ-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-SQ-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-SQ-24W	240V	3000K/4000K/5700K	120°	80	24W	100lm/W

110-240V | F | IP20 | 30000H

SPECIFICATION
- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Opal Diffuser.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

105mm	145mm	170mm
25mm	25mm	25mm
Cut Out: 95mm	Cut Out: 130mm	Cut Out: 1mm
GS-VTS-BL-02-RD-8W	GS-VTS-BL--02-RD-18W	GS-VTS-BL-02-RD-24W
105mm	145mm	170mm
105mm / 25mm	145mm / 25mm	170mm / 25mm
Cut Out: 95mm x 95mm	Cut Out: 130mm x 130mm	Cut Out: 157mm x 157mm
GS-VTS-BL-02-SQ-8W	GS-VTS-BL-02-SQ-18W	GS-VTS-BL-02-SQ-24W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-BL-02-RD-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-02-RD-15W	240V	3000K/4000K/5700K	120°	80	15W	100lm/W
GS-VTS-BL-02-RD-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-BL-02-SQ-12W	240V	3000K/4000K/5700K	120°	80	12W	100lm/W
GS-VTS-BL-02-SQ-15W	240V	3000K/4000K/5700K	120°	80	15W	100lm/W
GS-VTS-BL-02-SQ-18W	240V	3000K/4000K/5700K	120°	80	18W	100lm/W

IP54

SPECIFICATION
- SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class SMD LED Module For Better High Output And Efficiency
- Milky Diffuser.

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management

162mm
162mm
50mm
162mm
50mm
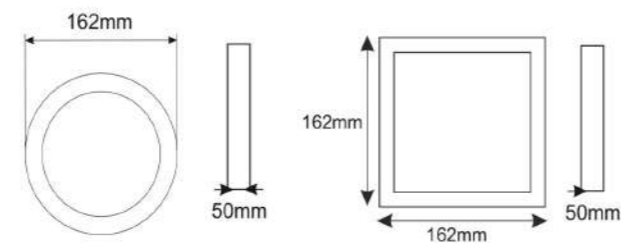
GS-VTS-SF-RD-15W-24W
GS-VTS-SF-SQ-15W-24W

All Dimension are in mm, Tolerance ± 2mm

Model No	Voltage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-SF-RD-12W	240V	3000K/4000K/5700K	120°	80	15W-24W	100lm/W
GS-VTS-SF-SQ-12W	240V	3000K/4000K/5700K	120°	80	15W-24W	100lm/W

SPECIFICATION
- COB / SMD LED
- Die - Cast Aluminum Housing
- Constant Current LED Driver
- Best in Class COB and SMD LED For Better High Output And Efficiency
- PC Diffuser

LED DETAILS
- Make :- EDISON BRIDGELUX

LED DRIVER DETAIL
- Make:- OSRAM

APPLICATION
- Commercial
- Residential
- Retail
- Mall Management
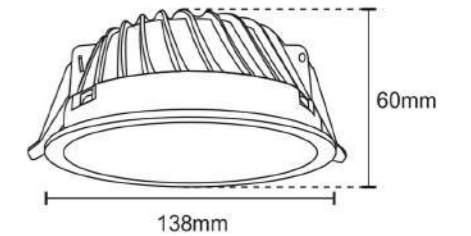
60mm
138mm
Cut out :- 124mm
All Dimension are in mm, Tolerance ± 2mm

1
Press the Side Locking & Unlock Diffuser

2
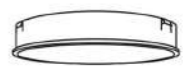
Remove Diffuser

Model No	Wattage	CCT	Beam Angle	CRI	Wattage	System Efficacy
GS-VTS-DL-IP54	240V	3000K/4000K/5700K	120°	80	18W	100lm/W
GS-VTS-DL-IP54	240V	3000K/4000K/5700K	120°	80	24W	100lm/W

LINIO CURVE

Linear luminaire with direct and indriect lightinng,

composed of extruded aluminium and curved end caps.

Broad beam direct and indirect light distribution through

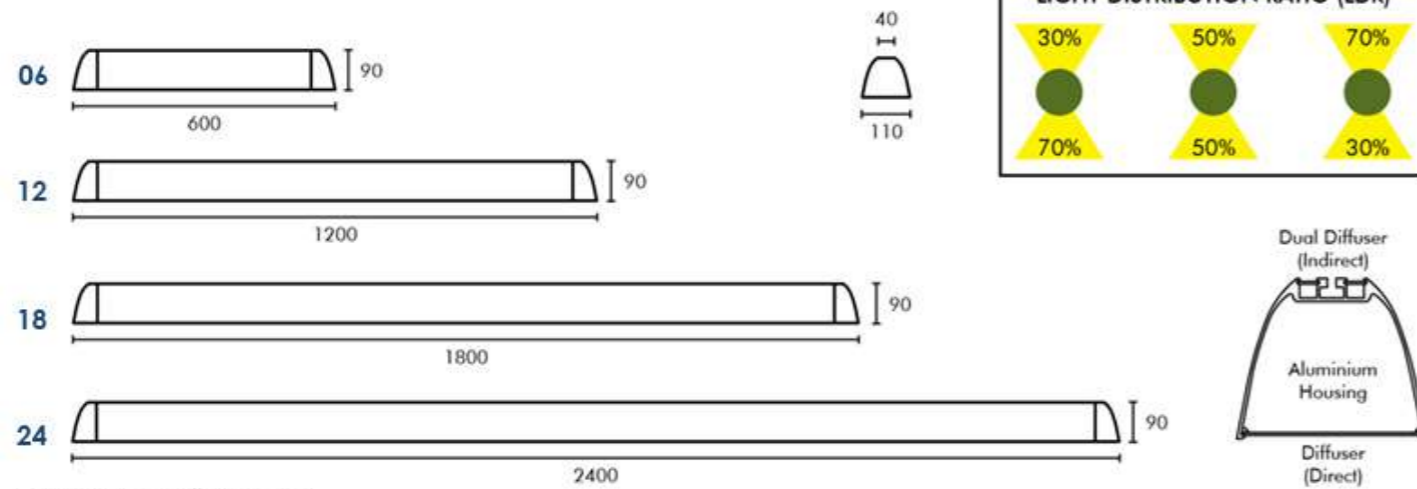PMMA diffuser which also works as a dust cover.

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Product Code	LN06 **PI8 FS40 02**	Light Source	LED Module
Environment	Indoor	Power	60 W
Material	Extruded Aluminium	Lumens	6000 Lumens Lumen Output - 100Lm/W
Mounting	Pendant **(P)**	Light Distribution	Direct & Indirect **(P)**
Color	Jet Black **(02)**	Control	ON / OFF **(S)**
		Color Temperature (CCT)	4000K **(20)**

SIZES AVAILABLE

06	600 — 90
12	1200 — 90
18	1800 — 90
24	2400 — 90

Dimensions are in Millimeters (mm)

40
110

LIGHT DISTRIBUTION RATIO (LDR)

30%	50%	70%
70%	50%	30%

Dual Diffuser (Indirect)

Aluminium Housing

Diffuser (Direct)

Wattage & Lumen Output based on LDR

| Luminaire Size (mm)	70% DOWN & 30% UP				50% DOWN & 50% UP				30% DOWN & 70% UP			
	Wattage (W)			Lumens	Wattage (W)			Lumens	Wattage (W)			Lumens
	Down	Up	Total		Down	Up	Total		Down	Up	Total	
600	14	6	20	2000	10	10	20	2000	6	14	20	2000
1200	28	12	40	4000	20	20	40	4000	12	28	40	4000
1800	42	18	60	6000	30	30	60	6000	18	42	60	6000
2400	56	24	80	8000	40	40	80	8000	24	56	80	8000

OPTIONS AVAILABLE

MOUNTING [X]
- P - Pendant
- S - Surface Mount

LIGHT DISTRIBUTION [Y]
- F - Direct & Indirect
- D - Direct

CONTROL [Z]
- S - SWITCH
- D - DALI
- A - ANALOG

CCT [##]
- 27 - 2700K
- 30 - 3000K
- 40 - 4000K
- 57 - 5700K
- 65 - 6500K

COLOR [##]
- 01 Signal White
- 02 Jet Black
- 03 Graphite Grey
- 04 Traffic Yellow
- 05 Traffic Red
- 06 Baby Blue

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Smooth Curved Edge
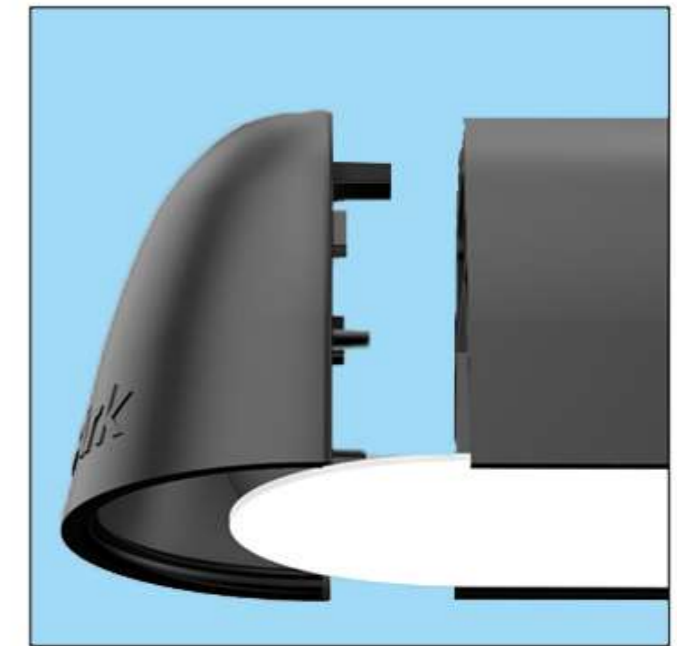
Simple end-cap fix

The Linio Curve is disgned for effective and functional lighting while adding decorative element to your interiors .

The curved aluminium extruded end-cap compliment the extended diffusers to match curved edges, which stand out from traditional sharp edge linear lights.

Ergonomically designed dual up light with slotted diffuser gives better control feature for indirect lighting functionality of the product.

Thats the reason we call LINIO as Technical Decorative Linear with direct and indirect Light.
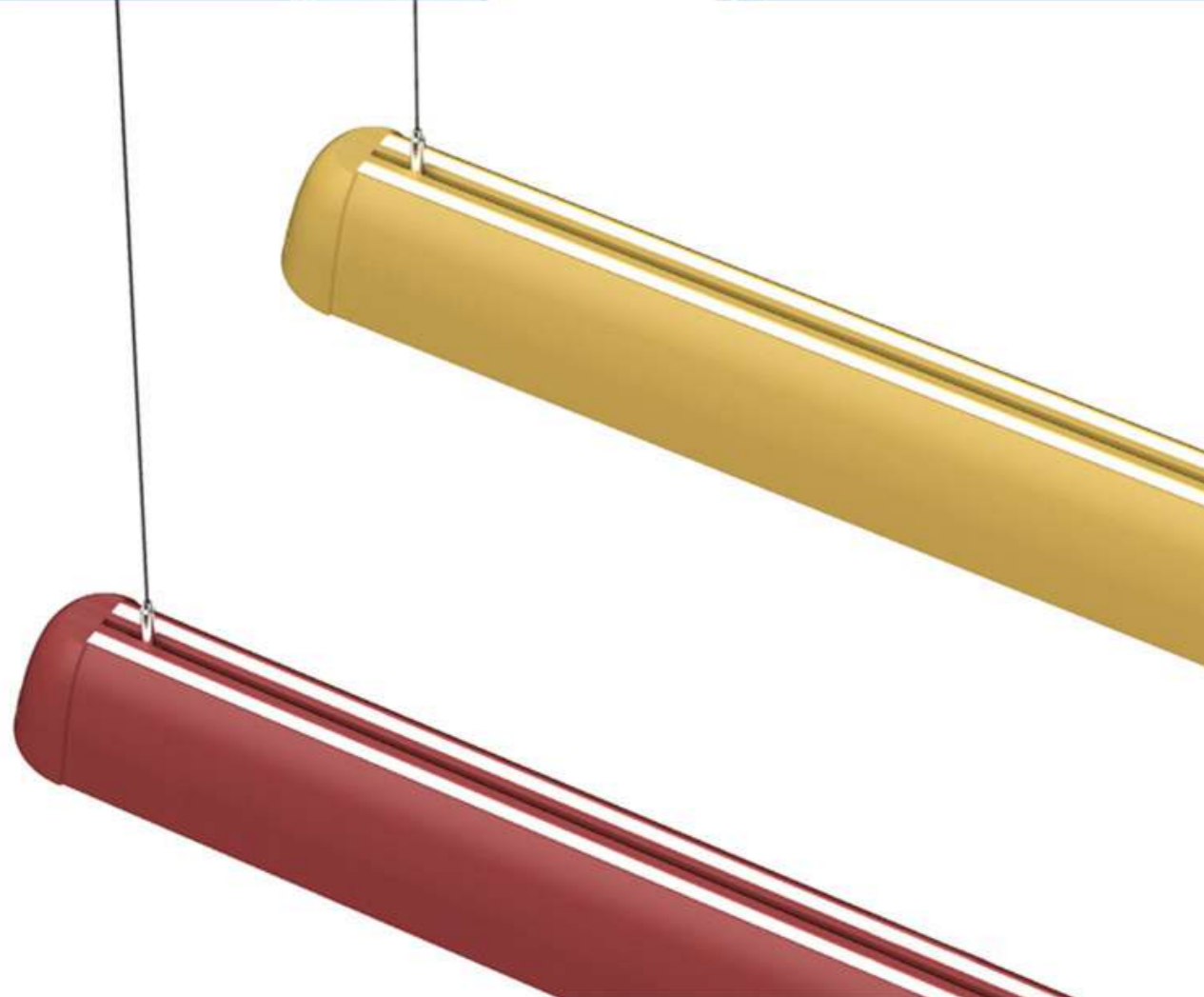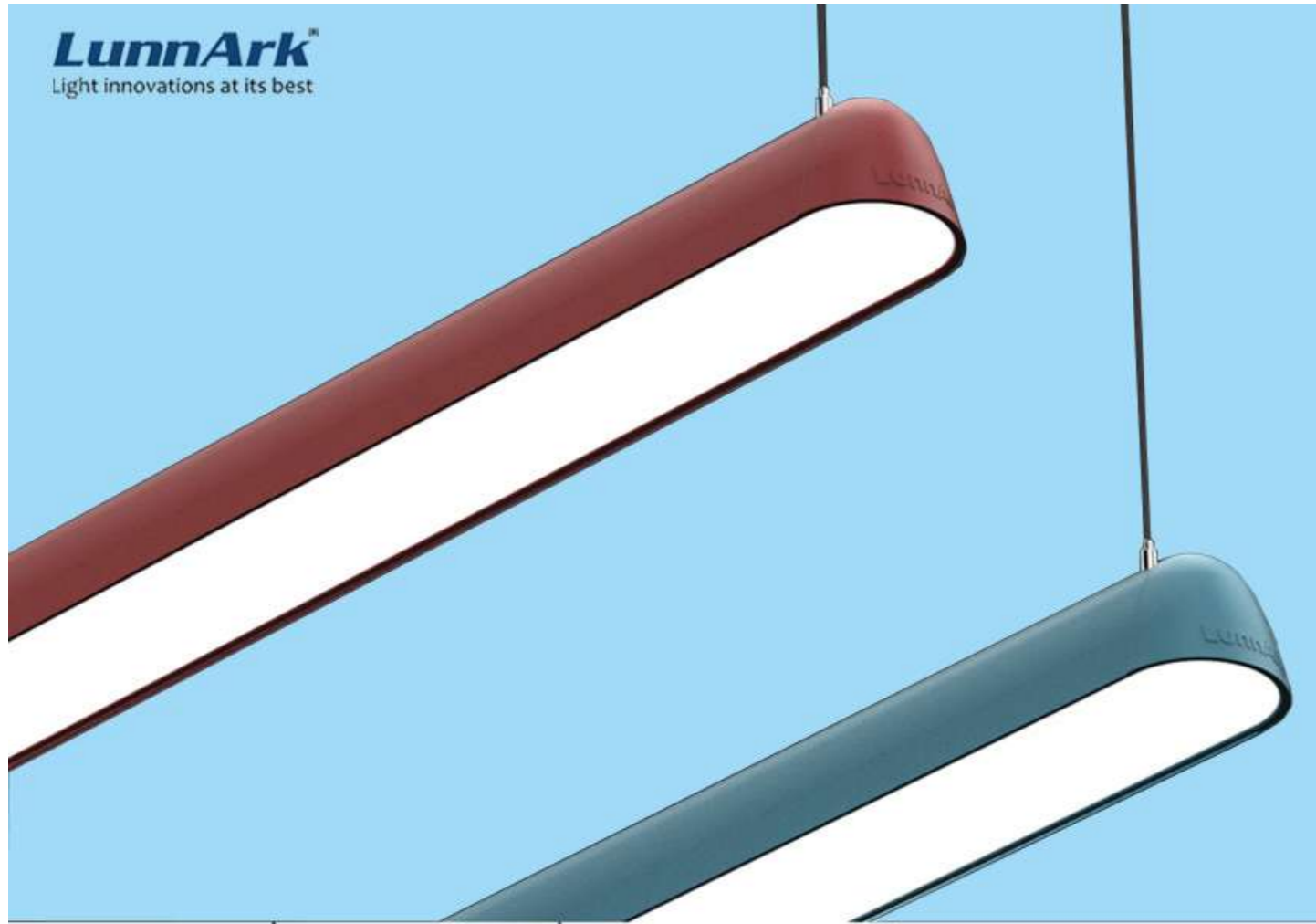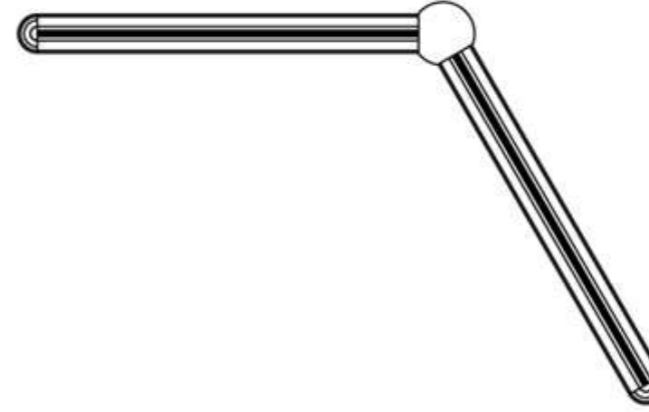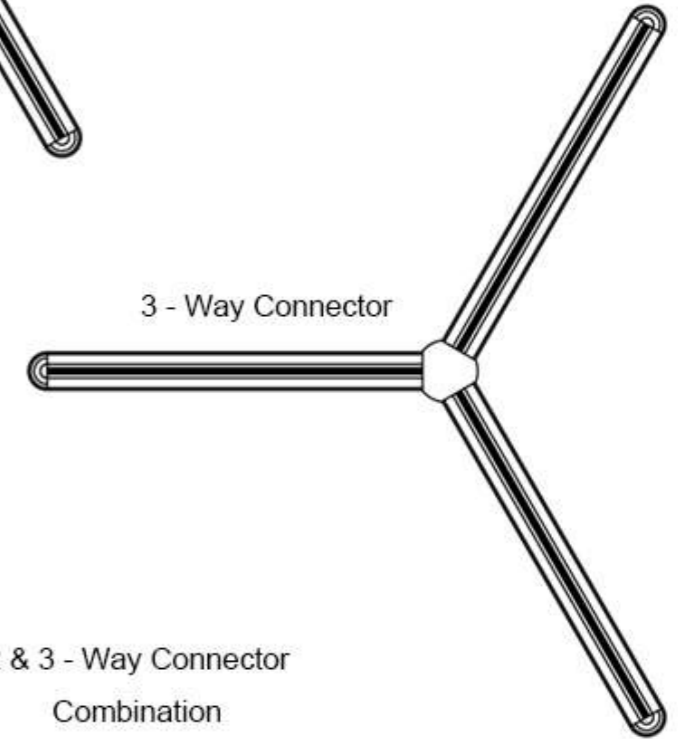

Dual strip Indirect Lighting

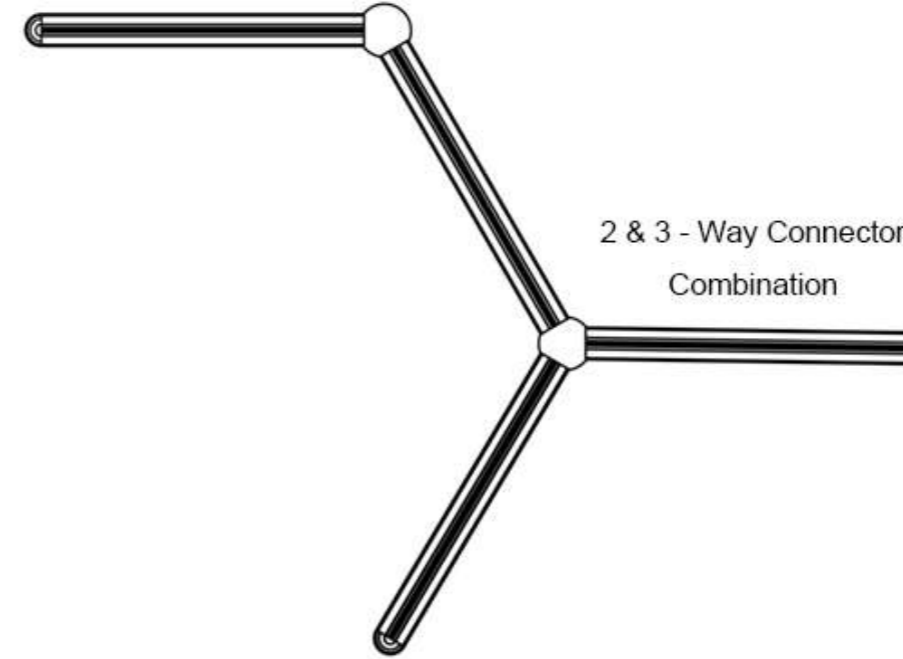Adjustable threaded suspension

2 - Way Connector

Can be configured as required
using 2-way and 3-way Connectors.
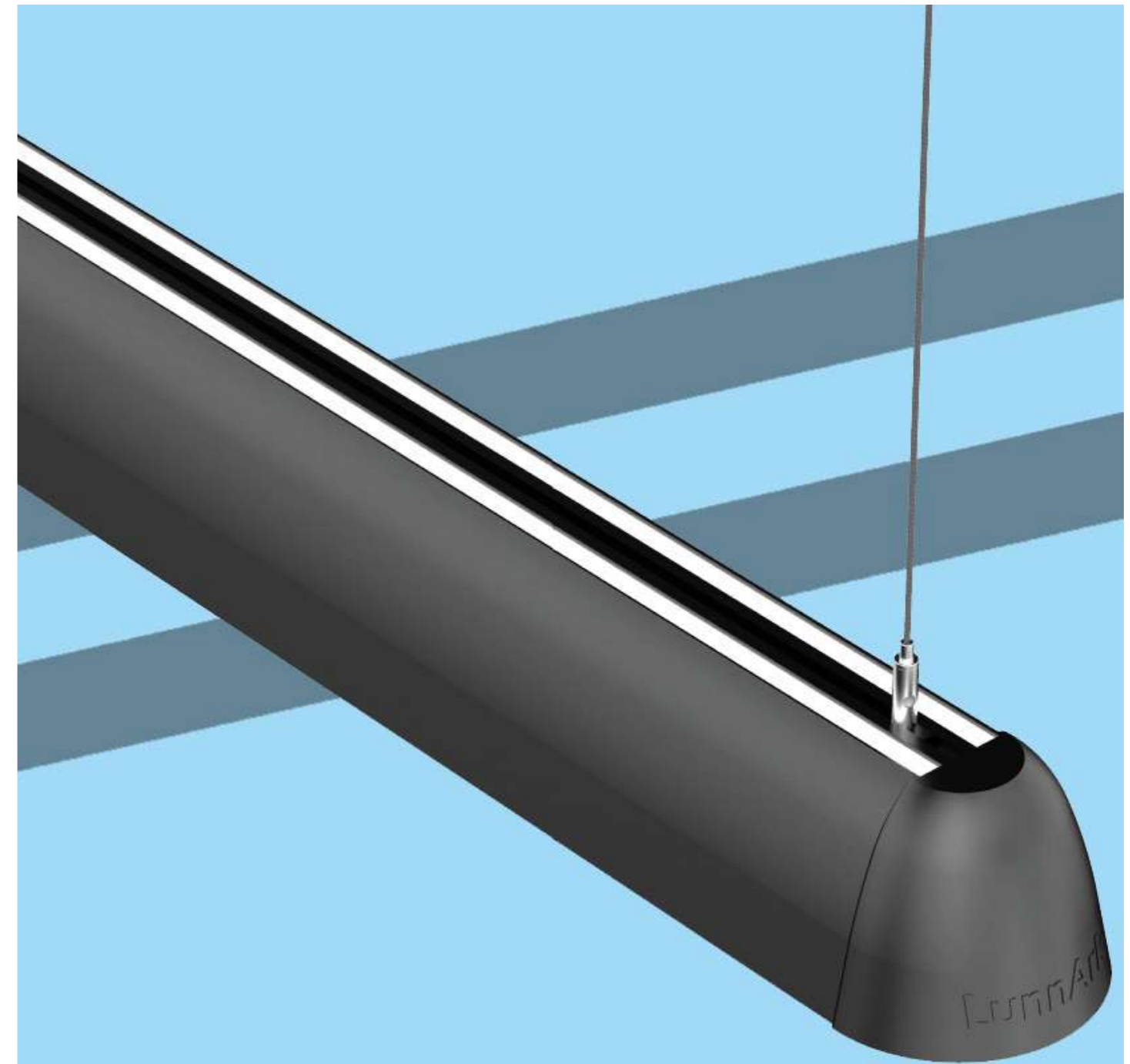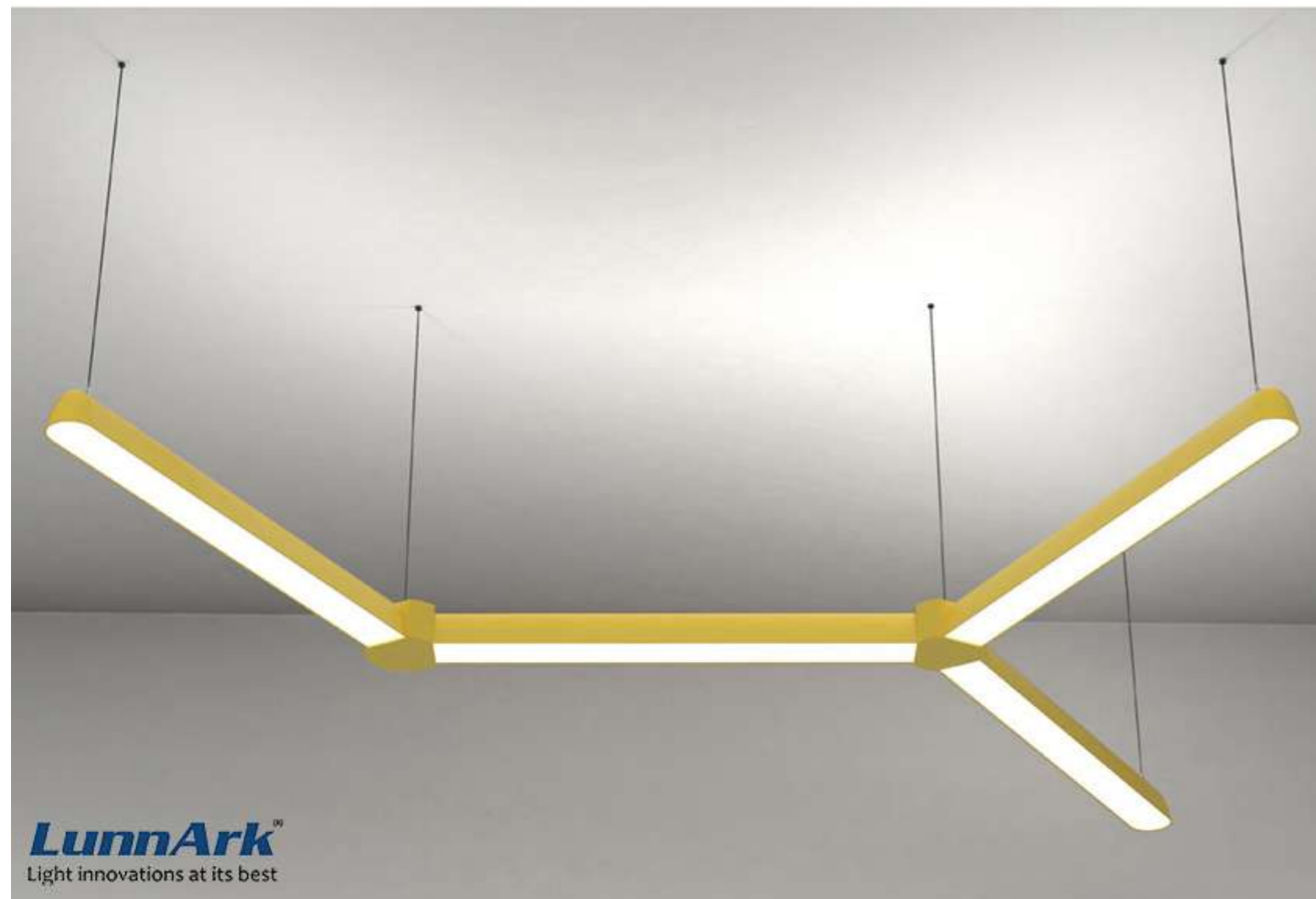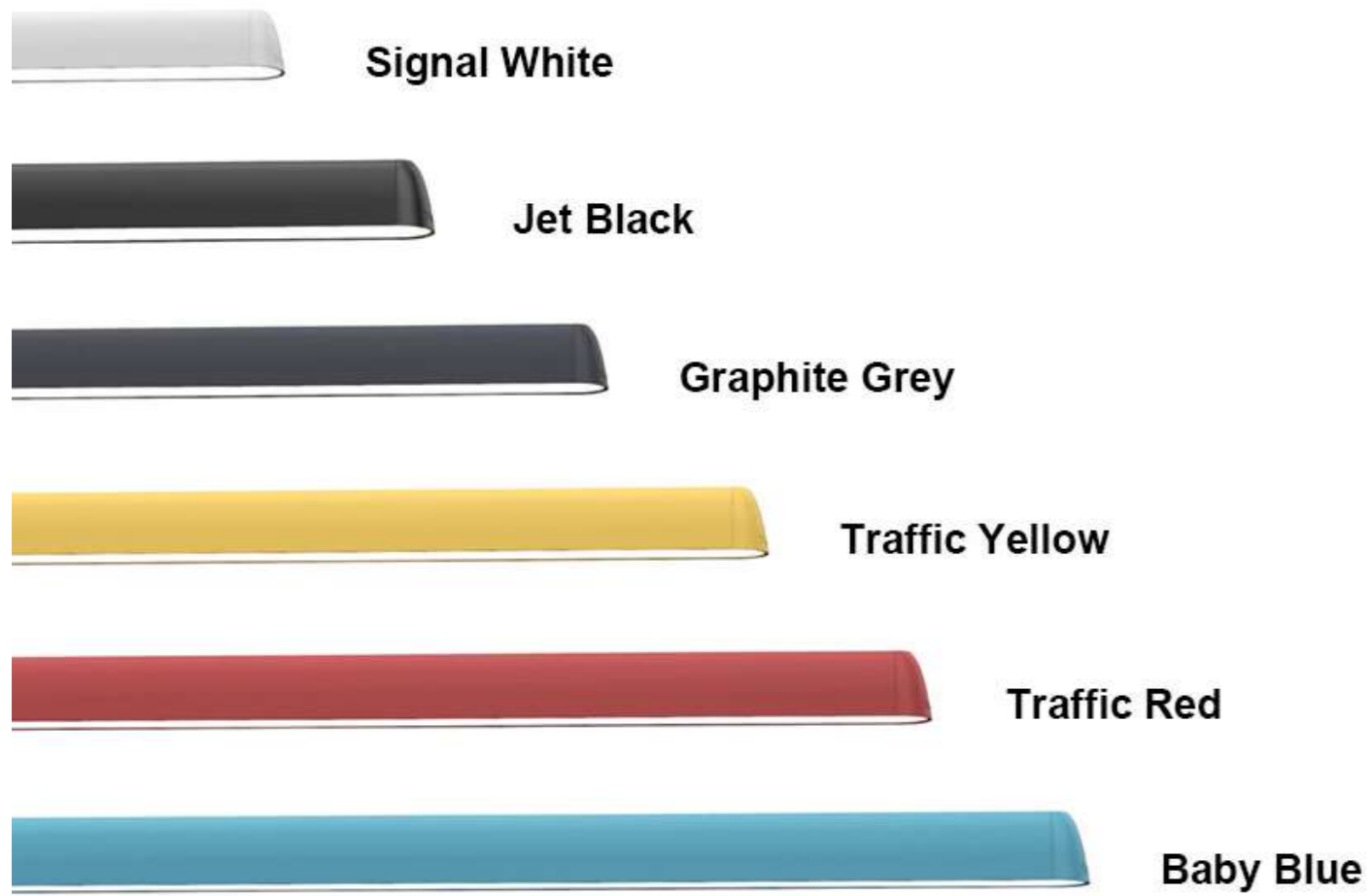
3 - Way Connector

2 & 3 - Way Connector
Combination

Linear join

The Connectors are equipped with magnets which allow easy
fixing and also ensures link between the fixtures.

Signal White

Jet Black

Graphite Grey

Traffic Yellow

Traffic Red

Baby Blue

- All Images shown are for illustration purpose only and may not an exact representation of the product.
- This product is a proprietary item of Vtech Biotron.
- Customization is possible only if the light model permits.
- Luminaire design, size and color shall be adapted based on order requirement.

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QAFASOUL

Presenting the range of "QAFASOUL"

Suspended Acrylic light fixture with light weight aluminium rod housing

Engineered to perfection, no welds and easy assembly
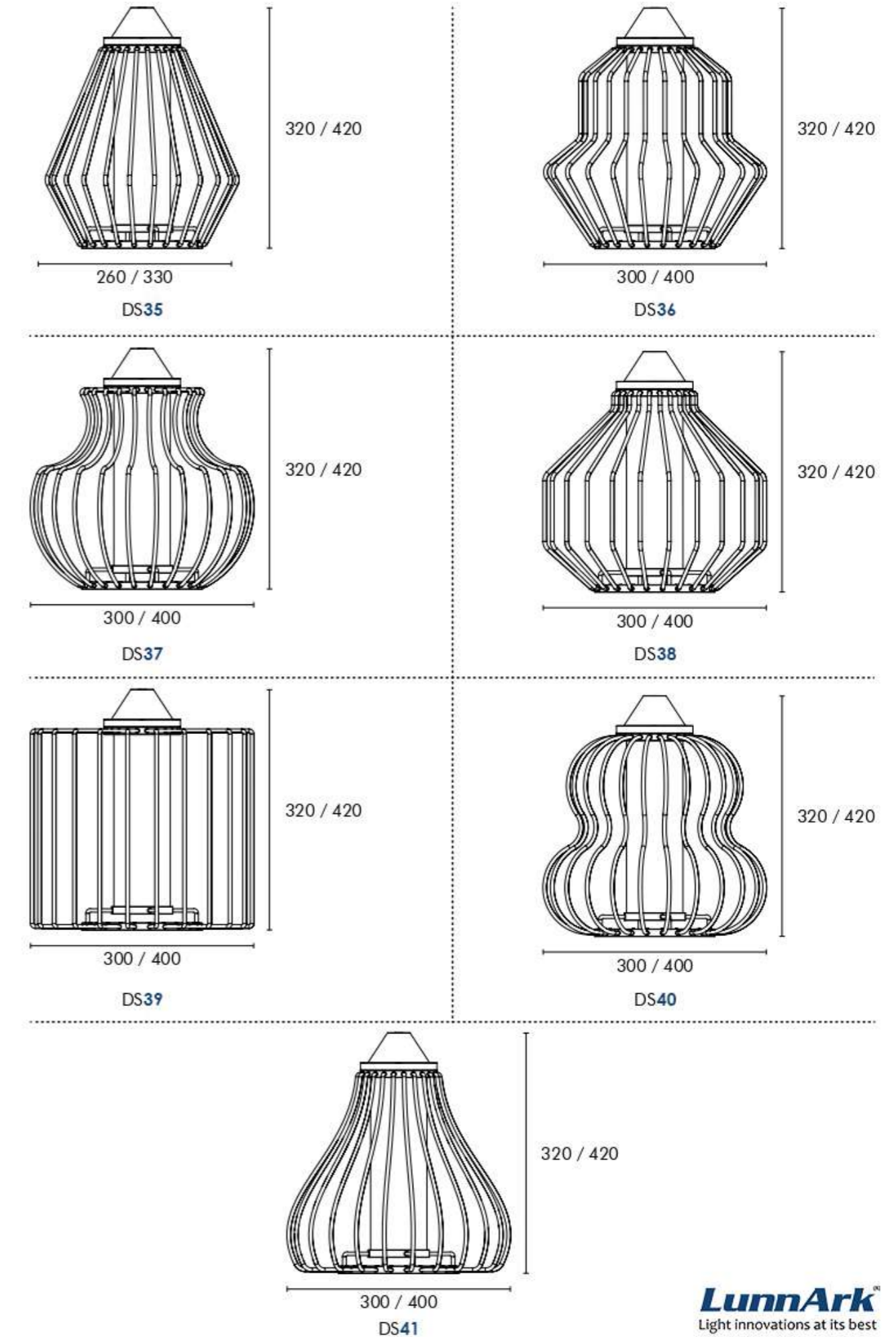
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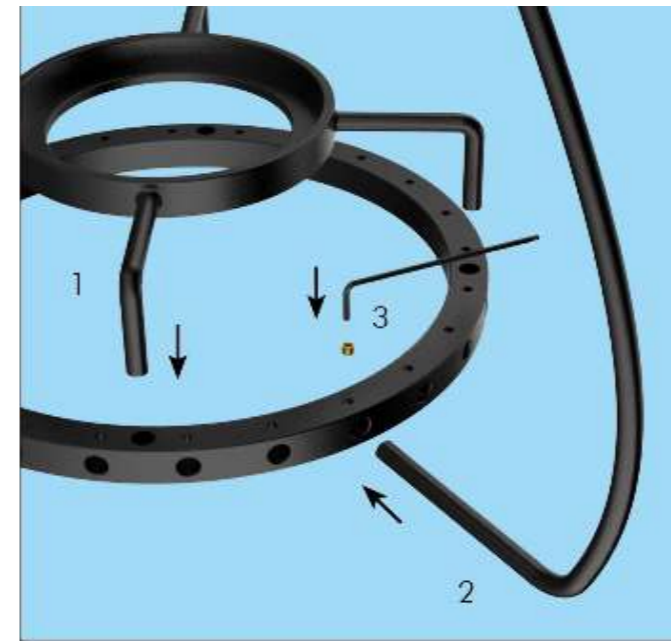| Product Code	DS35 to DS41 (Range)
Environment	Indoor / Outdoor
Material	Aluminium & MS
Mounting	Pendant (P)
Color	Jet Black (02)
Size Options	Ø300 / Ø400

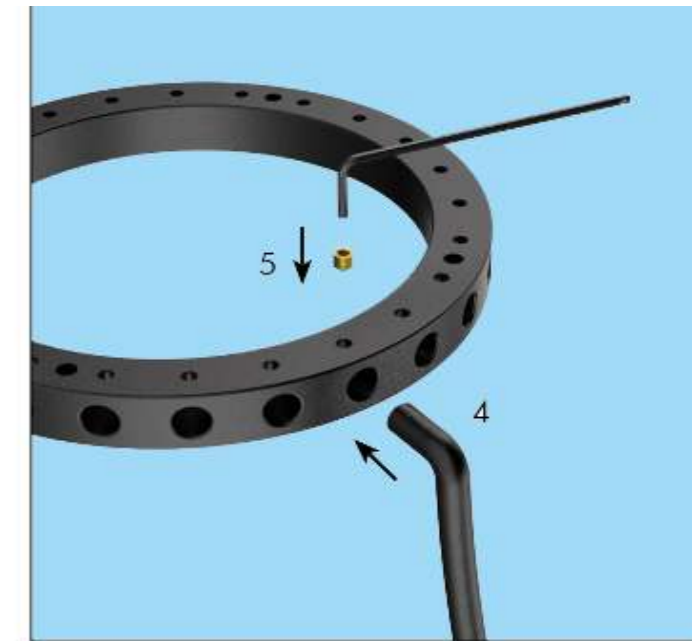| Light Source	LED Module
Power	20 W / 30 W
Lumens	1600 / 2400
Light Distribution	Direct (D)
Control	ON / OFF (S)
Color Temperature (CCT)	4000K (40)

DS35 — 320 / 420 — 260 / 330

DS36 — 320 / 420 — 300 / 400

DS37 — 320 / 420 — 300 / 400

DS38 — 320 / 420 — 300 / 400

DS39 — 320 / 420 — 300 / 400

DS40 — 320 / 420 — 300 / 400

DS41 — 320 / 420 — 300 / 400

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• No welding • Do it yourself • Easy assembly & easy storage

OPTIONS AVAILABLE

MOUNTING [X]	LIGHT DISTRIBUTION [Y]	CONTROL [Z]	CCT [##]
P - Pendant	D - Direct	S - SWITCH	27 - 2700K
			30 - 3000K
		D - DALI	40 - 4000K
			57 - 5700K
		A - ANALOG	65 - 6500K

* Customization available on SIZE and POWER
* Customized PAINT and POWDER COAT options available based on RAL

Acrylic support & Bend rod assembly
(Bottom ring)

Bend rod fixing (Top ring)

Light source placement / replacement

The "QAFASOUL" range are iconic luminaires suitable for both indoor and outdoor applications with IP65 rating. Easy to assemble and disassemble, the "product" range has 7 different designs to pick from. The aluminium bend rods and MS rings makes it a light-weight and well-enginneered product.

Gold plating available on request

LunnArk (R)
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LunnArk (R)

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