

**Legero**  
The Lighting Specialist

**A I N E**  
A r c h i t e c t u r a l R a n g e

Since 2009

# Being Specialist from Thought to Space



This image is of **Prismatic Diffuser**

Prismatic refers to the pattern of prism-like shapes with triangular bases. Each pattern on the light cover are used to disperse light into a spectrum and distribute the concentrated light source over a larger surface area.

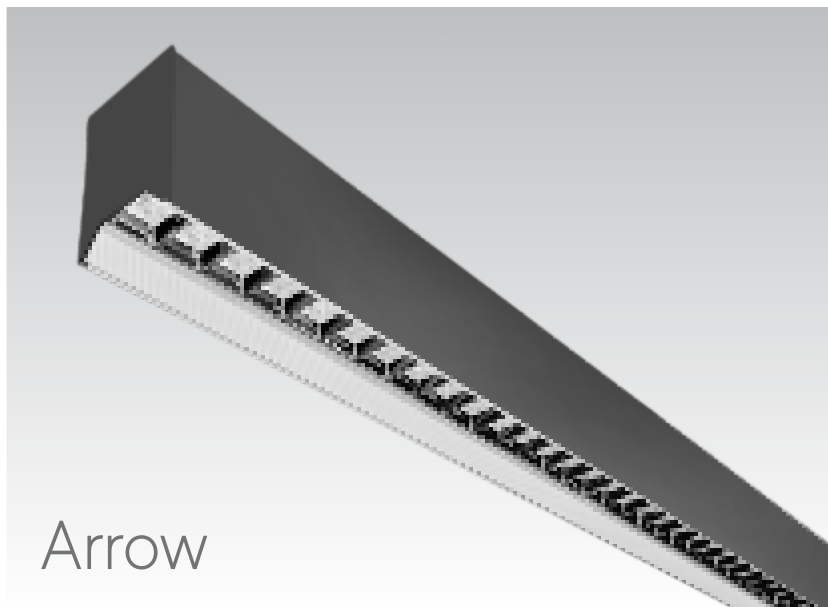
# Who are we

**We are bringing light to life...**

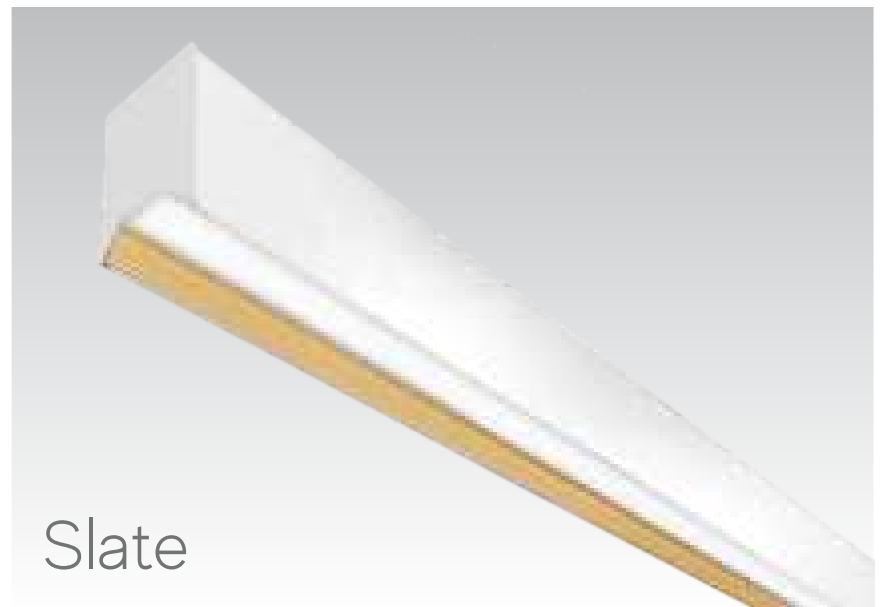
Legero started its journey a decade ago with a passion for making great lighting environments that brings a sense of warmth, comfort and joy. Whether it be residential, healthcare, commercial or institutional, we are devoted to developing innovative, exceptional quality lighting solutions with state of the art designs. Our passion for great lighting began with a desire to bring tranquility and well-being by bringing a little more light into people's lives.

# Best Sellers

Legero  
LED Lighting



Arrow



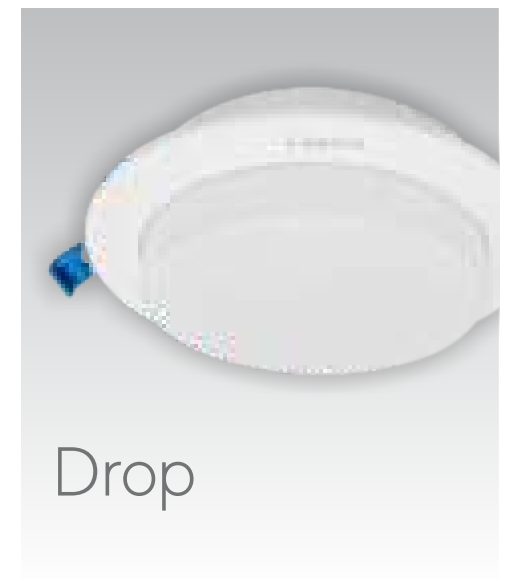
Slate



Crysta



Dart



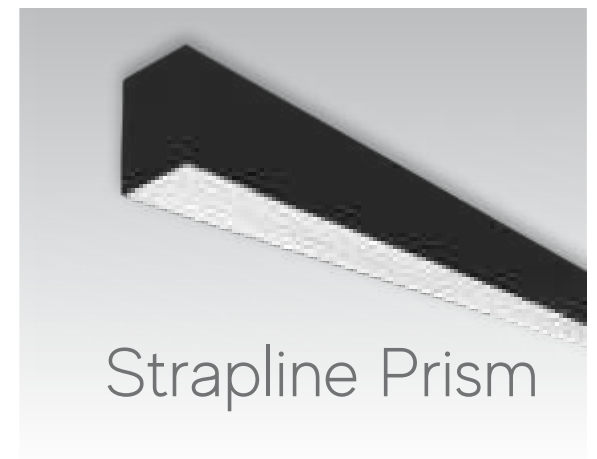
Drop



Ribbon



Atmos Surface



Strapline Prism



Task Us, Mohali



OP Jindal University, Haryana



IGI Airport Terminal - T3, Delhi



Legero H.O., Noida

# Product Life Cycle

## Design to Execution



Designing



3D Modeling



Prototype



After Sales & Support



Logistics





Sampling



Goniophotometer



Integrating Sphere

Multiple Levels of Testing



Customized Solutions



Manufacturing

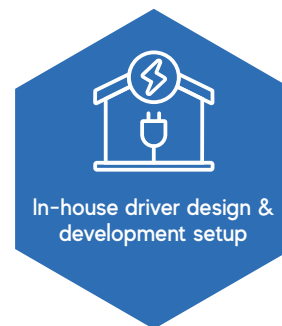


# Our Structure and Facilities

We are a team of locally skilled craftsmen with a rigorous product validation process and QC standard to ensure the finest quality of the products. With updated machinery and equipment, it has eased achieving manufacturing efficiency.

The manufacturing plants are well-equipped with modern machinery for producing quality products. All the plants are ISO 9001: 2015, 14001: 2004, 18001: 2007 and ISO 45001 certified and perpetually upgraded to deliver quality outcomes and have an excellent safety record, making Legero the leader in this segment.

We are capable of executing projects of any scale with our current setup and bandwidth.



**SMT Machine for  
In-house LED Mounting**



**CNC Engraver Machine**



**Curving Machine**



**In-house Driver Manufacturing**

Want to know how to get the perfect lighting for your home or office ?

**Get professional lighting support from our experts.**



# Product Symbol Glossary

 Grounding connection mark (class I protection)

 Class II protection against electrical shock

 Class III protection against electrical shock

**DALI** Luminaire dimming according to DALI protocol

**1-10V** Dimming of luminaire according 1-10V protocol

**220-240V** **12V** **24V** Rated voltage

**RAL** Powder coating of lighting fixtures in RAL scale colors

**Ra>90** Color rendering index

**HCL** Human Centric Lighting

**RF** Build-in wireless control module

**RGB** Color-dynamic lighting

**DMX** Luminaire dimming according to DMX protocol

 Recess size

 Tilt angle

**Ta(°C)** **Ta(°C)** Ambient temperature  
**-10/+40** **-10/+50**

**F<5%** Luminous flux flickering

**50/60 Hz** Rated frequency of supply voltage

**PR** **OP** **CLR** Prismatic / Opal / Clear Diffuser  
**DIFFUSER** **DIFFUSER** **DIFFUSER**

**NEW** New luminaires

**CRI >90** High color rendering index > 90

**CT** CCT tunable luminaire

**Wifi** Wifi controlled lighting (Mobile App controlled)

**TRAIC** Triode For Alternating Current

**IP 65** Ingress Protection

**UGR <19** Unified Glare Rating

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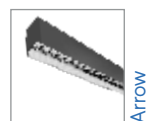
## ALINE RANGE

ARCHITECTURAL LUMINAIRES

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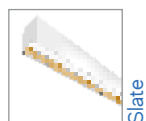


## LINEAR FORMATION



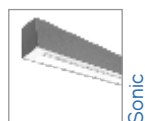
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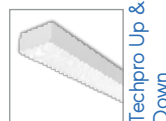
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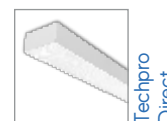
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Strapline Prism Suspended

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Strapline Prism Recessed

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Strapline Up & Down

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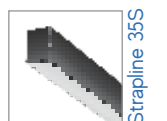
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Strapline 50R

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Strapline 35R

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## SHAPES & FORMS



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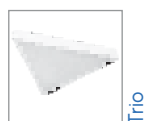
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COMMERCIAL LUMINAIRES



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Moon Light  
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Moon Light  
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Moon Light  
Linear 1  
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Tubo Surface  
& Suspended

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Tubo-D  
Surface &  
Suspended

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Nora Surface  
& Suspended

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Nora-D  
Surface &  
Suspended

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ACOUSTIC RANGE



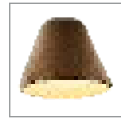
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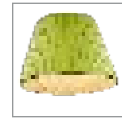
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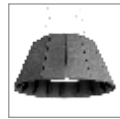
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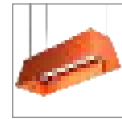
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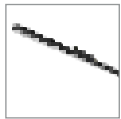


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Track Luminaires



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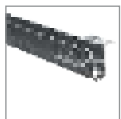
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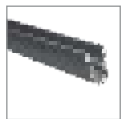
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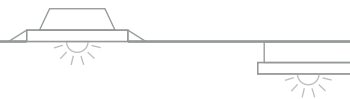
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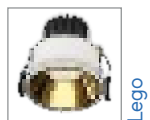
## ARIES RANGE

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Omega-R

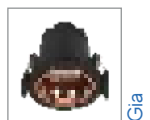
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### MINI SPOTS



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### COMMERCIAL DOWNLIGHTERS



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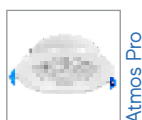
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Pearl (Sq)

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Coral  
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Coral (Sq)

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Coral  
Surface (Sq)

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# Aline

Architectural Range

Architectural lighting works to serve and enhance the architecture, not merely as an accessory, to create a cohesive spatial experience. So, architectural lighting is an intersection of art (architecture) and technology (lighting). The architecture being illuminated or lighted may be commercial or residential.

Architectural lighting works to foster the spatial experience. Lighting can influence mood, texture, spatial awareness. Generally, lighting design should account for the specific type of action being illuminated; the amount of light provided, the color of the light, which may affect the optics for particular objects, such as works of art, and the overall, whole environment. Our latest range of products blends perfectly with modern architectural lighting concepts.



# Linear Formation



NEW

# Arrow

Architectural Luminaire

The extruded aluminium housing and Flange color available in Black/White/Grey finish this LED fixture comes with excellent light distribution and UGR <16 and Available beam angle 50°, 35° X 70°, 60° X 60° with Higher efficacy 120-125lm/W.

## Features



Multilevel-optics  
for optimized light  
distribution

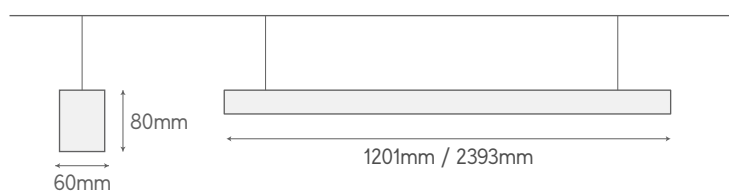


Aluminium extrusion  
housing



Available in different  
Flange color options

## Product Dimensions



	WATTAGE	CODE	CCT	BEAM ANGLE	50°/60°X60° (B.A.) EFFICACY (lm/W)	36°X70° (B.A.) EFFICACY (lm/W)	P. F.
Direct	10W	LLS 1010	3000K/4000K/6000K	50°/60°X60°/36°X70°	115/120/125	105/110/115	≥0.95
	15W	LLS 1015	3000K/4000K/6000K	50°/60°X60°/36°X70°	115/120/125	105/110/115	≥0.95
	20W	LLS 1020	3000K/4000K/6000K	50°/60°X60°/36°X70°	110/115/120	105/110/115	≥0.95
	25W	LLS 1025	3000K/4000K/6000K	50°/60°X60°/36°X70°	110/115/120	105/110/115	≥0.95
Direct-Indirect	14W	LLSI 1014	3000K/4000K/6000K	50°/60°X60°/36°X70°	105/110/115	95/100/105	≥0.95
	23W	LLSI 1023	3000K/4000K/6000K	50°/60°X60°/36°X70°	105/110/115	95/100/105	≥0.95
	28W	LLSI 1028	3000K/4000K/6000K	50°/60°X60°/36°X70°	100/105/110	95/100/105	≥0.95
	35W	LLSI 1035	3000K/4000K/6000K	50°/60°X60°/36°X70°	100/105/110	95/100/105	≥0.95

110° Indirect  
Beam Angle



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Housing Color



## Flange color



DALI

1-10V

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

CRI  
>90

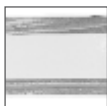
UGR  
<16

NEW

# Slate

The extruded aluminium housing and Flange color available in grey, black & white. This LED fixture comes with excellent light distribution, high wired LED driver to be used in suspended applications with Higher efficacy 105-110lm/W. Direct-Indirect lighting ratio is 70:30 with wide beam angle.

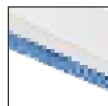
## Features



High Efficient Opal Diffuser

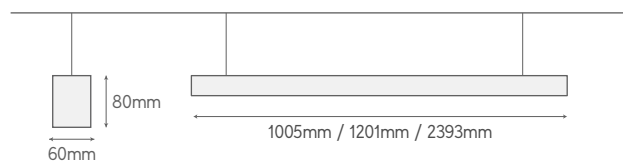


Aluminium extrusion housing

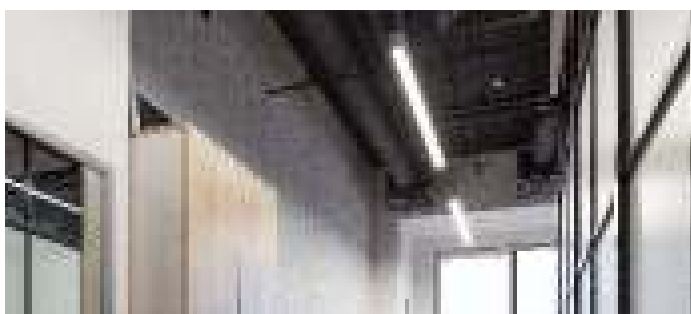


Available in different Flange color options

## Product Dimensions



	WATTAGE	CODE	CCT	BEAM ANGLE	White Finish EFFICACY (lm/W)	Other Color Finish EFFICACY (lm/W)	P. F.
Direct	20W	LLF 1020	3000K/4000K/6000K	110°	100/105/110	90/95/100	≥0.95
	30W	LLF 1020	3000K/4000K/6000K	110°	100/105/110	90/95/100	≥0.95
Direct-Indirect	28W	LLFI 1020	3000K/4000K/6000K	110°	90/95/100	80/85/90	≥0.95
	42W	LLFI 1020	3000K/4000K/6000K	110°	90/95/100	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Housing Color



## Flange color



DALI

1-10V

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

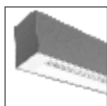
CRI  
>80

CRI  
>90

# Sonic

Sonic a perfect suspended design with step in optics offering a combination of functionality and design. A linear lens combination gives a unique look to this product. A aesthetically pleasant product suitable in various applications like offices, restaurants, Showrooms etc.

## Features



Aesthetically elegant & functional design

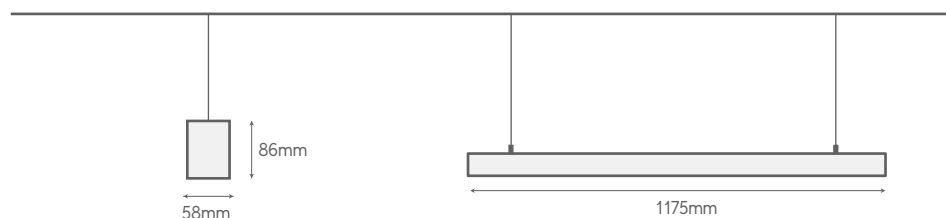


Improved efficiency & Uniform Light Distribution



Better glare control

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
25W	LPS 5025	3000K/4000K/6000K	100°	100/105/110	≥0.95	1175mm + Continuous
40W	LPS 5040	3000K/4000K/6000K	100°	90/95/100	≥0.95	1175mm + Continuous



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



Specific Colors Available on Request



DALI

1-10V

RAL

Ta(°C)  
-10/+40

F<sub>i</sub><5%

50/60  
Hz

CRI  
>80

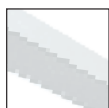
# Techpro Up & Down

Suspended Up & Down single length individual luminaire, aluminium extruded powder coated housing with matt finish extruded PMMA opal diffuser with uniform light distribution.

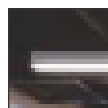
## Features



Extruded aluminium housing



Improved efficiency

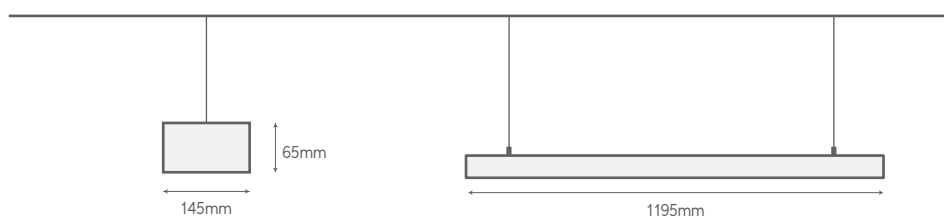


Glare free evenly distributed



Customizable to varied lengths

## Product Dimensions

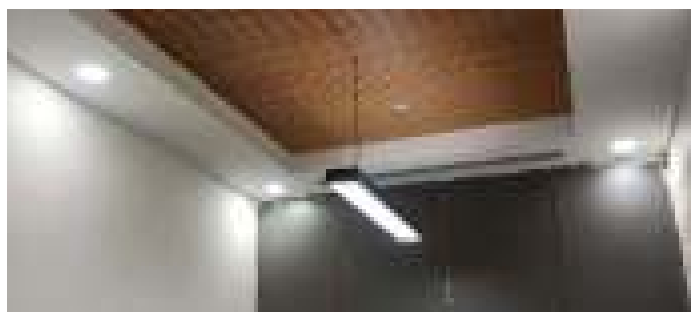


Opal Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
35W	LTL 2035	3000K/4000K/6000K	110°	90/95/100	≥0.95	1195mm + Continuous

Prismatic Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	White Finish EFFICACY (lm/W)	Other Color Finish EFFICACY (lm/W)	P. F.	LENGTH
35W	LTL 2035PR	3000K/4000K/6000K	90°	75/80/85	65/70/75	≥0.95	1195mm + Continuous



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

UGR  
<19

# Techpro Direct

Suspended mounting single length individual luminaire made up of aluminium extruded powder coated housing with matt finish & PMMA opal diffuser to give uniform light distribution.

## Features



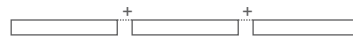
Extruded Aluminium Housing



Improved efficiency & Uniform Light Distribution

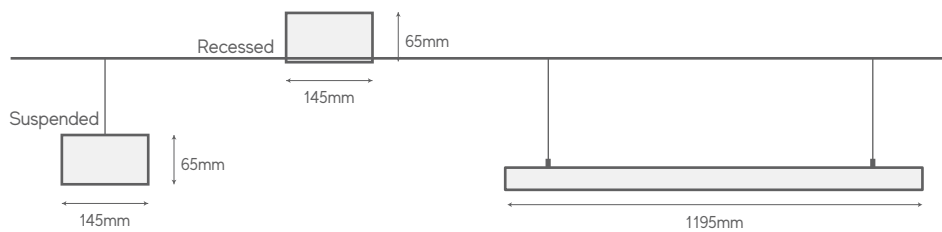


Compatible with Armstrong TECHZONE ceiling



Customizable to varied lengths

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH	Mounting Type
30W	LTL 1030	3000K/4000K/6000K	110°	100/105/110	≥0.95	1195mm + Continuous	Suspended
30W	LTL 1130	3000K/4000K/6000K	110°	100/105/110	≥0.95	1195mm + Continuous	Recessed

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH	Mounting Type
30W	LTL 1030PR	3000K/4000K/6000K	85°	90/95/100	≥0.95	1195mm + Continuous	Suspended
30W	LTL 1130PR	3000K/4000K/6000K	85°	90/95/100	≥0.95	1195mm + Continuous	Recessed



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL

Ta(°C)  
-10/+40

F<sub>l</sub><5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

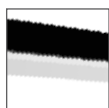
# Tulip Pro

Tulip a suspended extruded aluminium housing design offers improved uniformity with soft C profile LG7 diffuser lit on all three sides offering a soft homogeneous, volumetric light distribution snap fit diffuser for ease in maintenance With Higher efficacy 115-120lm/W

## Features



Aesthetically elegant & functional design



Improved efficiency & Uniform Light Distribution

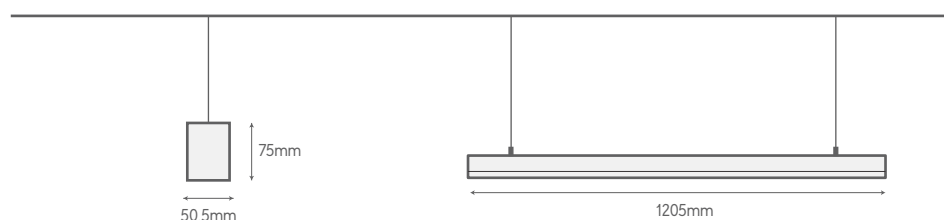


Better glare control



Customizable to varied lengths

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
15W	LSOP 5015	3000K/4000K/6000K	125°	110/115/120	≥0.95	1205mm + Continuous
20W	LSOP 5020	3000K/4000K/6000K	125°	110/115/120	≥0.95	1205mm + Continuous
25W	LSOP 5025	3000K/4000K/6000K	125°	110/115/120	≥0.95	1205mm + Continuous
30W	LSOP 5030	3000K/4000K/6000K	125°	110/115/120	≥0.95	1205mm + Continuous



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



Specific Colors Available on Request



DALI

1-10V

RAL



Ta(°C)  
-10/+40

F1<5%

50/60  
Hz



OP  
DIFFUSER



CRI  
>80

# Strapline Series

The extruded aluminium housing offers a precise in-line appearance. This LED fixture comes with excellent light distribution, high wired LED driver to be used in suspended applications with higher efficacy.

## Features



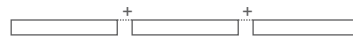
Extruded aluminium housing



Stand alone or continuous mounting option



High Output Low Wattage

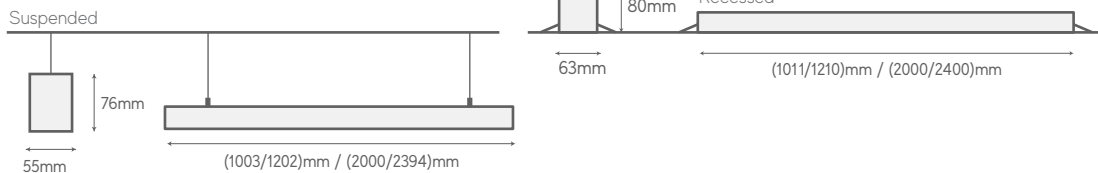


Customizable to varied lengths



## Pro

### Product Dimensions



### Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

WATTAGE	CODE	CCT	BEAM ANGLE	White Finish	Black & Grey Finish	P. F.	LENGTH
				EFFICACY (lm/W(±5%))	EFFICACY (lm/W(±5%))		
15W	LSLP-R(S) 5015	3000K/4000K/6000K	110°	115/120/125	105/110/115	≥0.95	1000mm/1200mm + Continuous
20W	LSLP-R(S) 5020	3000K/4000K/6000K	110°	115/120/125	105/110/115	≥0.95	1000mm/1200mm + Continuous
25W	LSLP-R(S) 5025	3000K/4000K/6000K	110°	110/115/120	100/105/110	≥0.95	1000mm/1200mm + Continuous
30W	LSLP-R(S) 5030	3000K/4000K/6000K	110°	110/115/120	100/105/110	≥0.95	1000mm/1200mm + Continuous
30W	LSLP-R(S) 5230	3000K/4000K/6000K	110°	115/120/125	105/110/115	≥0.95	2000mm/2400mm + Continuous
40W	LSLP-R(S) 5240	3000K/4000K/6000K	110°	115/120/125	105/110/115	≥0.95	2000mm/2400mm + Continuous
50W	LSLP-R(S) 5250	3000K/4000K/6000K	110°	110/115/120	100/105/110	≥0.95	2000mm/2400mm + Continuous
60W	LSLP-R(S) 5260	3000K/4000K/6000K	110°	110/115/120	100/105/110	≥0.95	2000mm/2400mm + Continuous

### Standard Colors



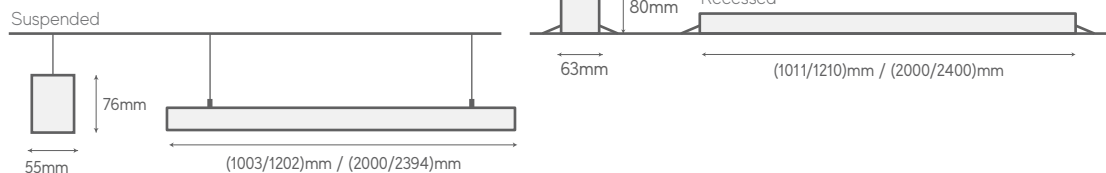
Specific Colors Available on Request

L & Y Connector for Formation



# Pro Prism

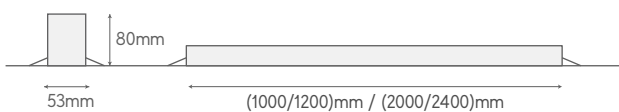
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	White Finish	Black & Grey Finish	CRI	LENGTH
				EFFICACY (lm/W(±5%))	EFFICACY (lm/W(±5%))		
15W	LSP-R/(S) 5015PR	3000K/4000K/6000K	100°	105/110/115	95/100/105	>80	1000mm/1200mm + Continuous
20W	LSP-R/(S) 5020PR	3000K/4000K/6000K	100°	105/110/115	95/100/105	>80	1000mm/1200mm + Continuous
25W	LSP-R/(S) 5025PR	3000K/4000K/6000K	100°	100/105/110	90/95/100	>80	1000mm/1200mm + Continuous
30W	LSP-R/(S) 5030PR	3000K/4000K/6000K	100°	100/105/110	90/95/100	>80	1000mm/1200mm + Continuous
30W	LSP-R/(S) 5230PR	3000K/4000K/6000K	100°	105/110/115	95/100/105	>80	2000mm/2400mm + Continuous
40W	LSP-R/(S) 5240PR	3000K/4000K/6000K	100°	105/110/115	95/100/105	>80	2000mm/2400mm + Continuous
50W	LSP-R/(S) 5250PR	3000K/4000K/6000K	100°	100/105/110	90/95/100	>80	2000mm/2400mm + Continuous
60W	LSP-R/(S) 5260PR	3000K/4000K/6000K	100°	100/105/110	90/95/100	>80	2000mm/2400mm + Continuous

# Prism Suspended

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
10W	LSL-S5010PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	500mm + Continuous
15W	LSL-S5015PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	600mm/900mm + Continuous
20W	LSL-S5020PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1000mm/1200mm + Continuous
22W	LSL-S5022PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	900mm + Continuous
25W	LSL-S5025PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1500mm + Continuous
30W	LSL-S5030PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1000mm/1200mm/1800mm + Continuous
37W	LSL-S5037PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1500mm + Continuous
40W	LSL-S5040PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	2000mm/2400mm + Continuous
45W	LSL-S5045PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1800mm + Continuous
60W	LSL-S5060PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	2000mm/2400mm + Continuous

## Standard Colors



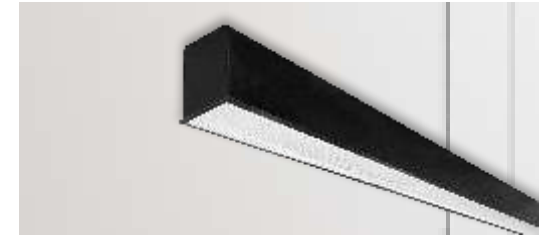
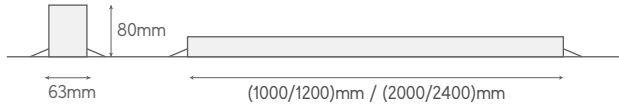
Specific Colors Available  
on Request

L & Y Connector for Formation



# Prism Recessed

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
10W	LSL-R5010PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	500mm + Continuous
15W	LSL-R5015PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	600mm/900mm + Continuous
20W	LSL-R5020PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1000mm/1200mm + Continuous
22W	LSL-R5022PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	900mm + Continuous
25W	LSL-R5025PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1500mm + Continuous
30W	LSL-R5030PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1000mm/1200mm/1800mm + Continuous
37W	LSL-R5037PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1500mm + Continuous
40W	LSL-R5040PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	2000mm/2400mm + Continuous
45W	LSL-R5045PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	1800mm + Continuous
60W	LSL-R5060PR	3000K/4000K/6000K	100°	75/80/85(W*) & 65/70/75(BG**)	≥0.95	2000mm/2400mm + Continuous



## Standard Colors



Specific Colors Available on Request

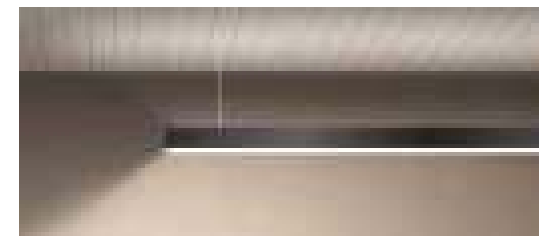
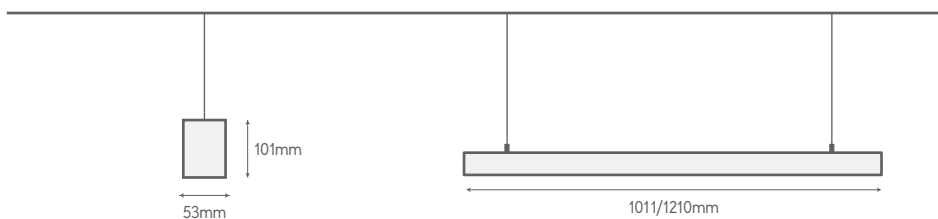
L & Y Connector for Formation



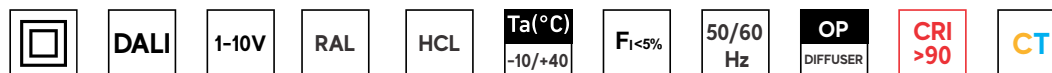
# Up & Down

The extruded aluminium housing offers a precise in-line appearance. This LED fixture comes with Direct- Indirect light distribution, high wired LED driver to be used in suspended applications.

## Product Dimensions



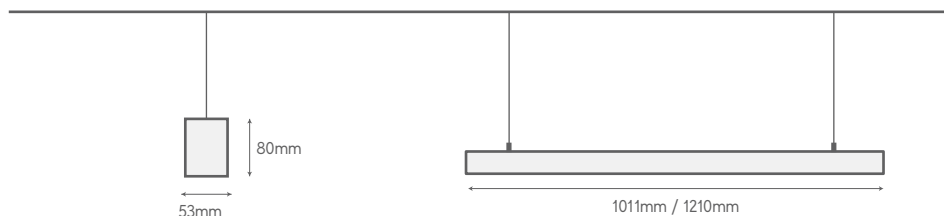
WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)*	P. F.	LENGTH
30W	LSL-S 5130	3000K/4000K/6000K	110°	80/85/90	≥0.95	1000mm/1200mm + Continuous
40W	LSL-S 5140	3000K/4000K/6000K	110°	80/85/90	≥0.95	1000mm/1200mm + Continuous



\*Efficacy to be consider only for direct.

# 50S (Standard)

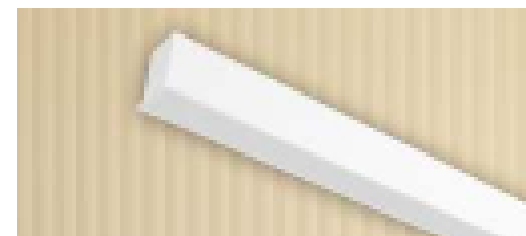
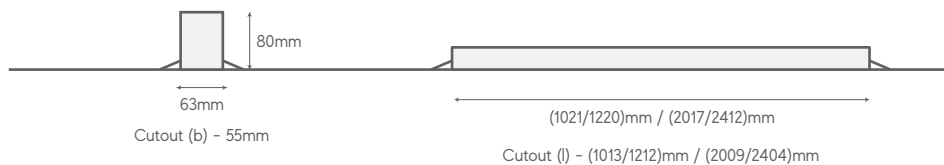
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
20W	LSL-S 5020	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1011/1210)mm / (2007/2402)mm + Continuous
30W	LSL-S 5030	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1011/1210)mm / (2007/2402)mm + Continuous
40W	LSL-S 5040	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1011/1210)mm / (2007/2402)mm + Continuous
60W	LSL-S 5060	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1011/1210)mm / (2007/2402)mm + Continuous

# 50R (Standard)

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
20W	LSL-R 5020	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1021/1220/2017/2412)mm + Continuous
30W	LSL-R 5030	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1021/1220/2017/2412)mm + Continuous
40W	LSL-R 5040	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1021/1220/2017/2412)mm + Continuous
60W	LSL-R 5060	3000K/4000K/6000K	110°	75/80/85	≥0.95	(1021/1220/2017/2412)mm + Continuous

## Standard Colors



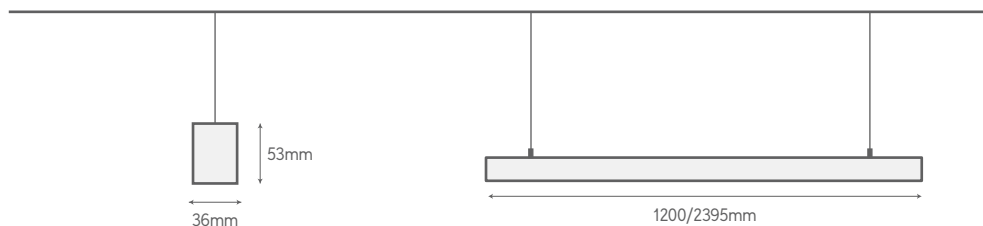
Specific Colors Available  
on Request

L & Y Connector for Formation



# 35S (Standard)

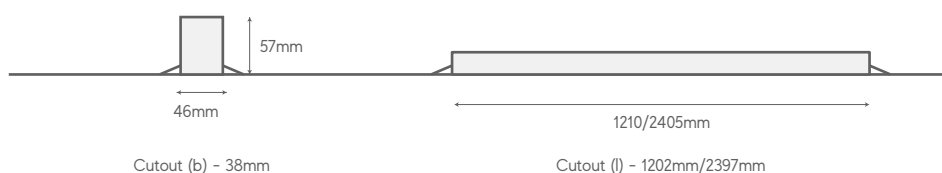
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
20W	LSL-S 3520	3000K/4000K/6000K	110°	80/85/90	≥0.95	1200/2395mm + Continuous
30W	LSL-S 3530	3000K/4000K/6000K	110°	100/105/110	≥0.95	1200/2395mm + Continuous
40W	LSL-S 3540	3000K/4000K/6000K	110°	80/85/90	≥0.95	1200/2395mm + Continuous
60W	LSL-S 3560	3000K/4000K/6000K	110°	100/105/110	≥0.95	1200/2395mm + Continuous

# 35R (Standard)

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
20W	LSL-R 3520	3000K/4000K/6000K	110°	80/85/90	≥0.95	1210/2405mm + Continuous
30W	LSL-R 3530	3000K/4000K/6000K	110°	100/105/110	≥0.95	1210/2405mm + Continuous
40W	LSL-R 3540	3000K/4000K/6000K	110°	80/85/90	≥0.95	1210/2405mm + Continuous
60W	LSL-R 3560	3000K/4000K/6000K	110°	100/105/110	≥0.95	1210/2405mm + Continuous

## Standard Colors



Specific Colors Available  
on Request

L - Connector for Formation





# SHAPES & FORMS



NEW

# Ribbon

This contemporary aerial luminaire is a masterpiece that will add a swanky ambiance to your space. The LED fixture features excellent glare-free light distribution and lightweight extruded aluminium housing for an easy installation. Its sleek design and functionality blend in an incredibly eye-catching ribbon-like shape, making a dapper statement while saving you up to 80% on energy costs.

## Features



Aesthetically elegant & functional design



Improved efficiency & Uniform Light Distribution

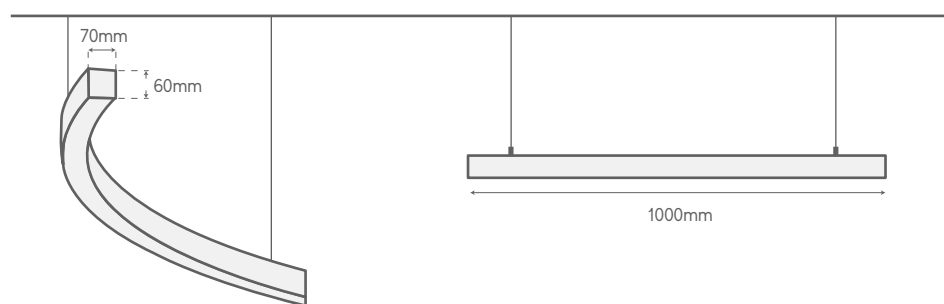


Bend it to any Formation

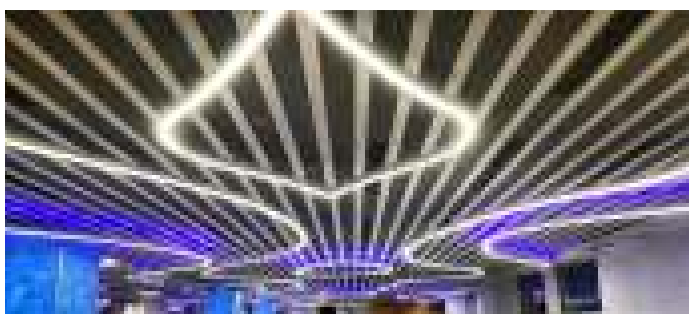


Customizable to varied lengths

## Product Dimensions



	WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	LENGTH
Opal Diffuser	20W	LSR 1020	3000K/4000K/6000K	110°	80/85/90	≥0.95	1000mm + Continuous
	30W	LSR 1030	3000K/4000K/6000K	110°	70/75/80	≥0.95	1000mm + Continuous
Prismatic Diffuser	20W	LSR 1020P	3000K/4000K/6000K	75°	65/70/75	≥0.95	1000mm + Continuous
	30W	LSR 1030P	3000K/4000K/6000K	75°	60/65/70	≥0.95	1000mm + Continuous



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



Specific Colors Available on Request



DALI

1-10V

RAL

HCL

Ta(°C)  
-10/+40

F<sub>I</sub><5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

CT

UGR  
<19

# Ripple

Round extruded aluminium housing with diffuser. Smart circular ring gives functional decorative look. Also diffuser is so fixed to provide uniform light output.

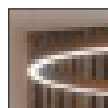
## Features



Made of special aluminium bending technology

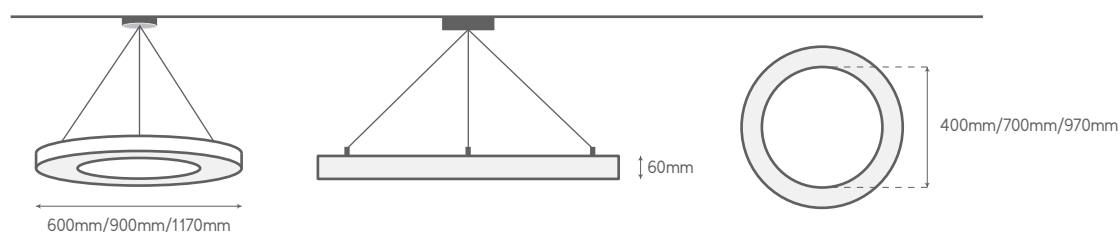


Laser cut HTF diffuser for improved efficiency



Aesthetically appealing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Diameter
30W	ARL 6030	3000K/4000K/6000K	110°	65/70/75	≥0.95	600mm
55W	ARL 9055	3000K/4000K/6000K	110°	65/70/75	≥0.95	900mm
80W	ARL 12080	3000K/4000K/6000K	110°	65/70/75	≥0.95	1170mm
As per Request	ARL 6030	3000K/4000K/6000K	110°	65/70/75	≥0.95	1500mm
	ARL 9055	3000K/4000K/6000K	110°	65/70/75	≥0.95	1800mm
	ARL 12080	3000K/4000K/6000K	110°	65/70/75	≥0.95	2000mm
	ARL 12080	3000K/4000K/6000K	110°	65/70/75	≥0.95	2400mm



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL



Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

# Pill Suspended

Round extruded aluminium housing with PMMA diffuser. High efficient LEDs for uniform light distribution.

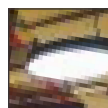
## Features



Circular disk made of special aluminium bending technology

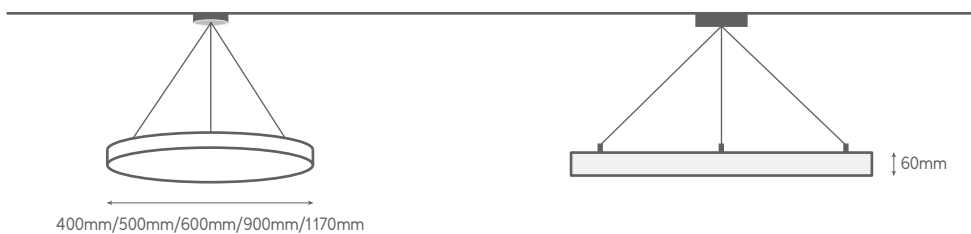


Special high efficiency diffuser designed for LED source

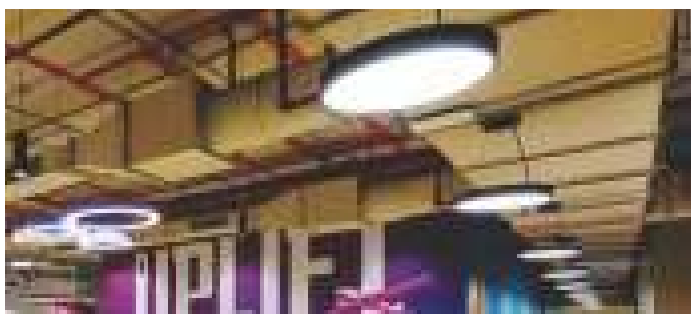


Aesthetically appealing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
30W	ALP-S 4130	3000K/4000K/6000K	110°	75/80/85	≥0.95
45W	ALP-S 5145	3000K/4000K/6000K	110°	65/70/75	≥0.95
56W	ALP-S 6156	3000K/4000K/6000K	110°	65/70/75	≥0.95
80W	ALP-S 9180	3000K/4000K/6000K	110°	65/70/75	≥0.95
100W	ALP-S 12100	3000K/4000K/6000K	110°	65/70/75	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

# Pill Recessed

Round luminaire aluminium, rolled profile, seamlessly welded housing with integrated tool-less suspension height adjustment. Highly reflective coating for improved efficiency with high transmission factor PMMA opal diffuser. Rolled aluminium frame accessory along with fixture for ease in installation.

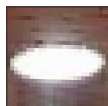
## Features



Circular disk made of special aluminium bending technology

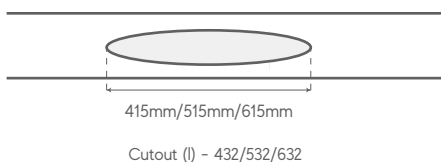


Special high efficiency diffuser designed for LED source



Aesthetically appealing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
30W	ALP-R 4230	3000K/4000K/6000K	110°	65/70/75	≥0.95
45W	ALP-R 5245	3000K/4000K/6000K	110°	60/65/70	≥0.95
56W	ALP-R 6256	3000K/4000K/6000K	110°	60/65/70	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



Frame Accessory Included



# Pill Surface

Round luminaire aluminium, rolled profile, seamlessly welded housing with integrated tool-less suspension height adjustment. Highly reflective coating for improved efficiency with high transmission factor diffuser. Rolled aluminium frame accessory along with fixture for ease in installation.

## Features



Circular disk made of special aluminium bending technology



Special high efficiency diffuser designed for LED source



Aesthetically appealing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
30W	ASP 4330	3000K/4000K/6000K	110°	70/75/80	≥0.95
45W	ASP 5345	3000K/4000K/6000K	110°	65/70/75	≥0.95
50W	ASP 6350	3000K/4000K/6000K	110°	65/70/75	≥0.95
80W	ASP 9380	3000K/4000K/6000K	110°	65/70/75	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL



F<sub>1</sub><5%

50/60  
Hz



Opal  
CRI  
>80

Prism  
CRI  
>90

NEW

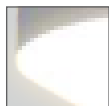
# Dice

Dice suspended LED 2x2 luminaire made up of extruded aluminium With Round Corner to give a full glow effect with 95-100lm/W.

## Features

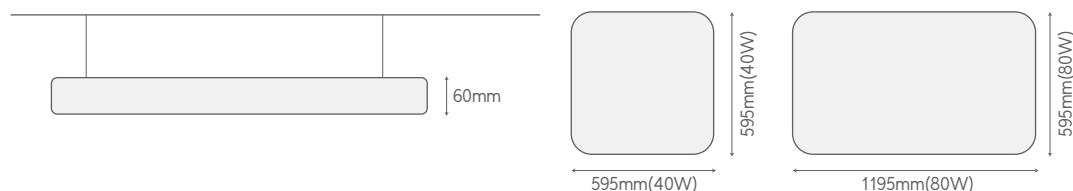


Extruded Aluminium Housing



Efficient Light Output

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	White Finish EFFICACY (lm/W)	P. F.
40W	LSD 4040	3000K/4000K/6000K	110°	95/95/100	≥0.95
80W	LSD 4080	3000K/4000K/6000K	110°	95/95/100	≥0.95
40W	LSD 4040PR	3000K/4000K/6000K	110°	90/90/95	≥0.95
80W	LSD 4080PR	3000K/4000K/6000K	110°	90/90/95	≥0.95

Opal  
Diffuser

Prismatic  
Diffuser



## Application Areas

- Offices
- Meeting Rooms
- Foyers and Lobbies
- Banks
- Café & Restaurants
- Hospitals
- Circulation Zones

## Standard Colors



# Drift

Round extruded aluminium housing with diffuser. Smart unique circular ring gives functional decorative look. Also diffuser is so fixed to provide uniform light output.

## Features

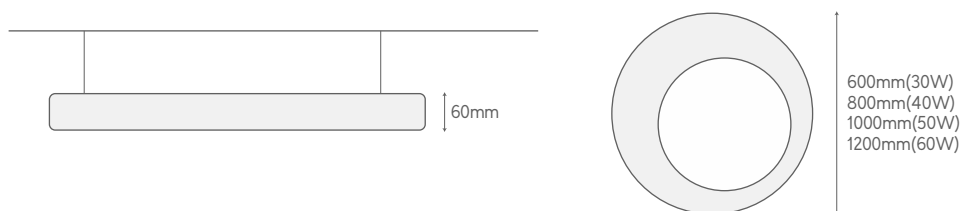


Extruded Aluminium Housing



Efficient Light Output

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	White Finish EFFICACY (lm/W)	P. F.
30W	LSD 4040	3000K/4000K/6000K	110°	80/85/90	≥0.95
40W	LSD 4080	3000K/4000K/6000K	110°	80/85/90	≥0.95
50W	LSD 4040	3000K/4000K/6000K	110°	80/85/90	≥0.95
60W	LSD 4080	3000K/4000K/6000K	110°	80/85/90	≥0.95



## Application Areas

- Offices
- Meeting Rooms
- Foyers and Lobbies
- Banks
- Café & Restaurants
- Hospitals
- Circulation Zones

## Standard Colors



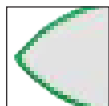
# Petal

Extruded aluminium housing designed in leaf shape for unique & decorative look. High transmissivity diffuser is used to give smooth & glare free light output.

## Features



Aluminium extrusion housing

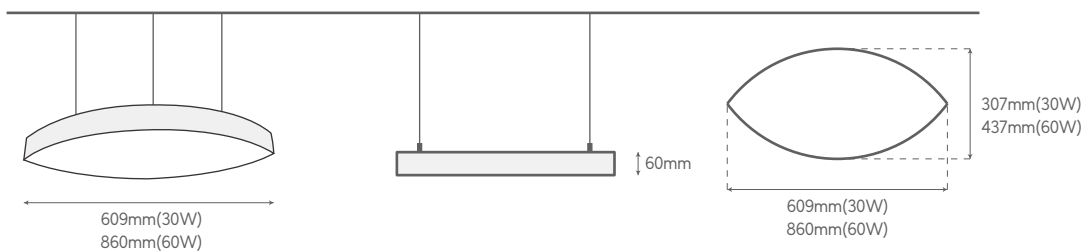


Laser cut HTF diffuser for improved efficiency



Aluminium extrusion housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
30W	APL 6330	3000K/4000K/6000K	110°	70/75/80	≥0.95
60W	APL 6360	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL



Ta(°C)  
-10/+40

F<sub>1</sub><5%



50/60  
Hz



OP  
DIFFUSER



PR  
DIFFUSER



CRI  
>80



CRI  
>90

# Trio

Triangular extruded aluminium housing with soft corner and high transmissivity diffuser. High efficient LEDs for uniform light.

## Features



Aluminium extrusion housing

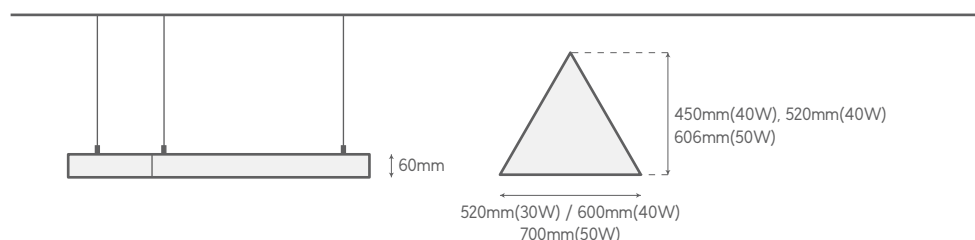


Especial PMMA diffuse designed for LED glare control



High Efficacy

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
30W	ATL-S 3030	3000K/4000K/6000K	110°	70/75/80	≥0.95
40W	ATL-S 3040	3000K/4000K/6000K	110°	70/75/80	≥0.95
50W	ATL-S 3050	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Hexo

The extruded aluminium housing in hexagon shape with high transmissivity diffuser. High efficient LEDs for uniform light distribution.

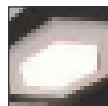
## Features



Aluminium extrusion housing

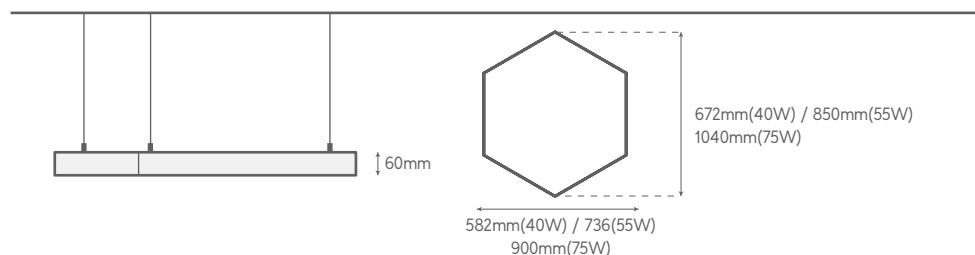


Especial PMMA diffuse designed for LED glare control

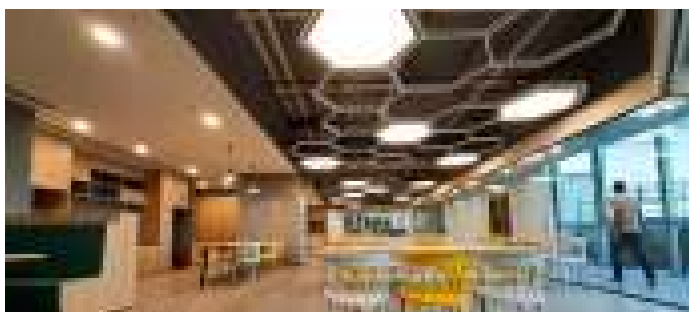


High Efficacy

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
40W	AHL 6040	3000K/4000K/6000K	110°	70/75/80	≥0.95
55W	AHL 6055	3000K/4000K/6000K	110°	70/75/80	≥0.95
75W	AHL 6075	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



NEW

# Chalk

The Circular Polycarbonate Diffuser With aluminium End cap this LED fixture comes with excellent light distribution, high wired LED driver to be used in suspended applications With Higher efficacy 115-120lm/W.

## Features

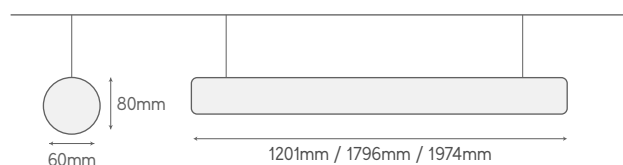


Aluminium End Cap

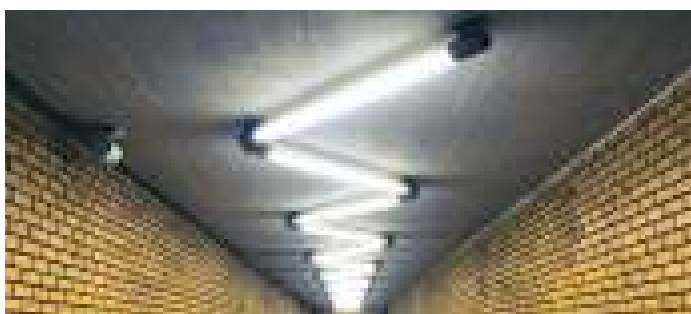


Circular Polycarbonate Diffuser

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	White Finish EFFICACY (lm/W)	P. F.
20W/mtr.	LLC 2020	3000K/4000K/6000K	220°	100/105/110	≥0.95
30W/mtr.	LLC 2030	3000K/4000K/6000K	220°	100/105/110	≥0.95



## Application Areas

- Offices
- Meeting Rooms
- Foyers and Lobbies
- Banks
- Café & Restaurants
- Hospitals
- Circulation Zones

## Standard Colors



DALI

1-10V

Ta(°C)  
-10/+40

F1<5%

50/60  
Hz

CRI  
>80

CRI  
>90



# Commercial Luminaires

NEW

# Crysta

Crysta Recessed CRCA housing design offers improved uniformity diffuser lit on all five sides and Drop-down diffuser follow the LG7 Guidelines and illuminates the Ceiling, Walls, Floor & Task area, Also illuminates the Ceiling, Walls, Floor & Task area with Higher efficacy 120-125lm/W.

## Features

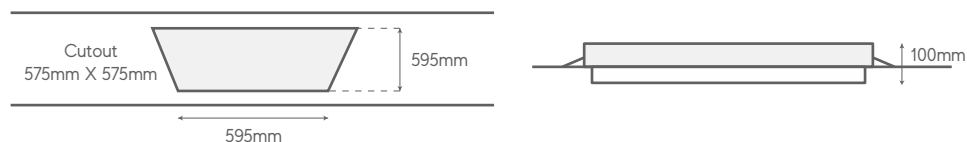


Drop-Down  
Prism Shape  
Diffuser



CRCA Housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
28W	RCP 1028	3000K/4000K/6000K	120°	115/120/125	≥0.95
36W	RCP 1036	3000K/4000K/6000K	120°	110/115/120	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



NEW

# Zen

Recessed CRCA housing design offers improved uniformity diffuser lit on all five sides and Dropdown diffuser follow the LG7 Guidelines and illuminates the Ceiling, Walls, Floor & Task area, Also illuminates the Ceiling, Walls, Floor & Task area With Higher efficacy 115-120lm/W.

## Features

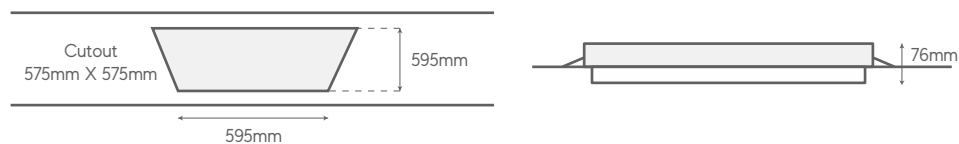


Drop-Down  
Diffuser

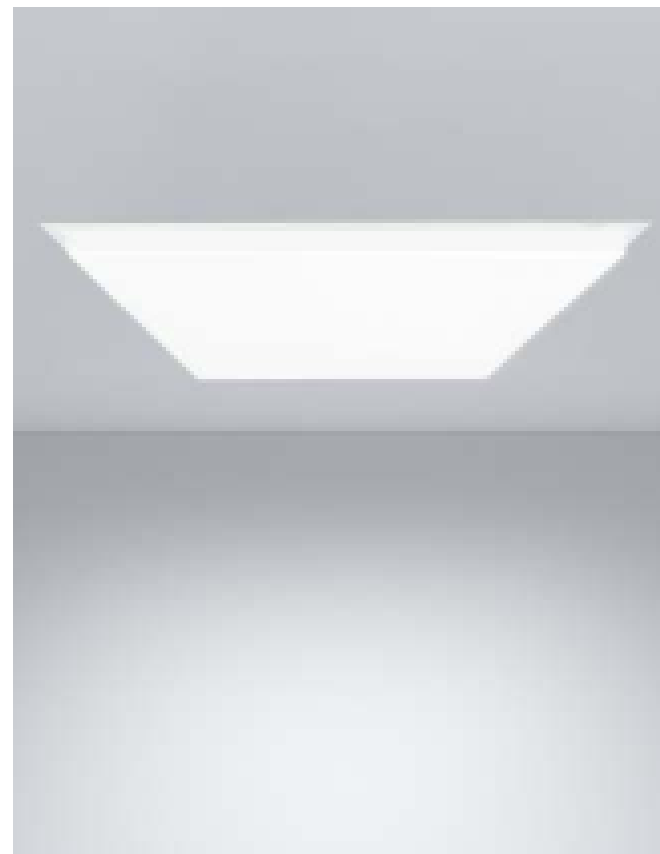


CRCA Housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
28W	RMDP 1028	3000K/4000K/6000K	120°	110/115/120	≥0.95
36W	RMDP 1036	3000K/4000K/6000K	120°	105/110/115	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Terra

1x1 & 2x2 Recess Mount LED Panel is a very nicely designed product with backlit technology & low height feature to provide high light output and premium aesthetic. It's suitable for the Armstrong/ Grid ceiling.

## Features

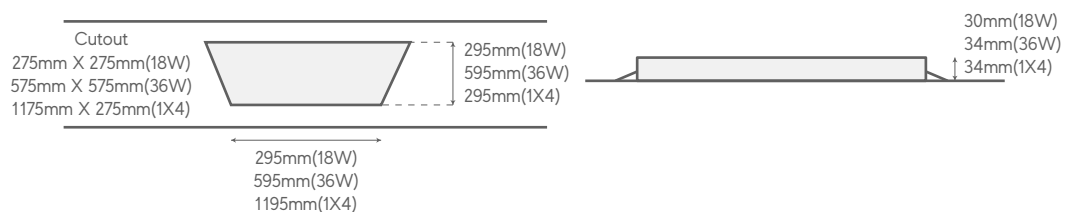


Aesthetically elegant  
& functional design



Improved efficiency &  
Uniform Light Distribution

## Product Dimensions



1X1

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
18W	LTP 1018	3000K/4000K/6000K	110°	80/85/90	≥0.97	Recessed

2X2

36W	LTP 1036	3000K/4000K/6000K	110°	90/95/100	≥0.97	Recessed
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1X4

36W	LTP 1136	3000K/4000K/6000K	110°	80/85/90	≥0.97	Recessed
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## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V



Ta(°C)  
-10/+40



F<sub>r</sub><5%



50/60  
Hz



CRI  
>80

**NEW**

# Terra Surface

2x2 Surface Mount LED Panel is a very nicely designed product with backlit technology & low height feature to provide high light output and premium aesthetic. It's suitable for the Grid ceiling.

## Features

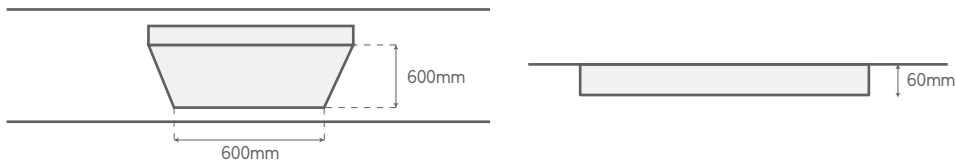


Made up of CRCA Sheet

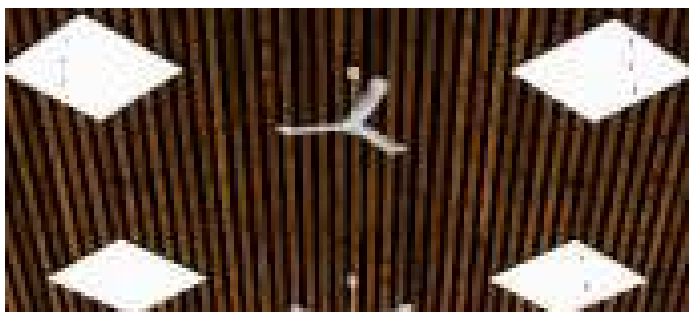
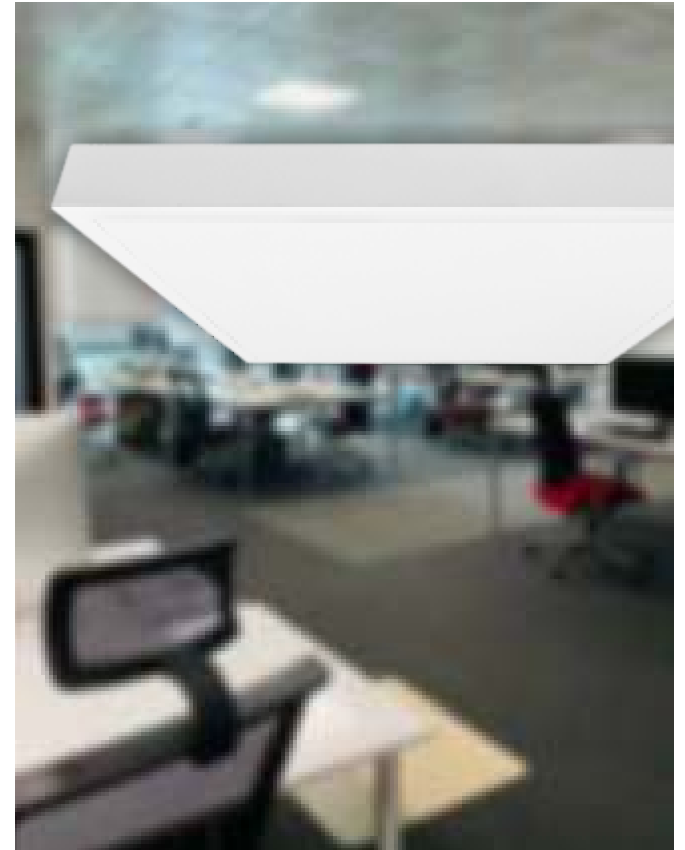


Improved efficiency & Uniform Light Distribution

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
36W	LTS 2036	3000K/4000K/6000K	110°	95/100/105	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

Available only White Finish



**Ta(°C)**  
-10/+40

**50/60**  
Hz

**OP**  
DIFFUSER

**CRI**  
**>80**

# Modena Series

LED Panel Recessed Grid Ceiling Luminaire With opal Diffuser excellent uniform light with Higher efficacy.

## Features



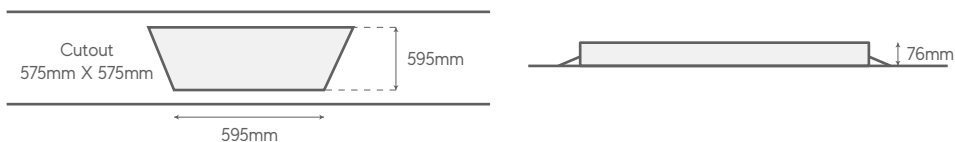
Aesthetically elegant  
& functional design



Improved efficiency &  
Uniform Light Distribution

## Pro

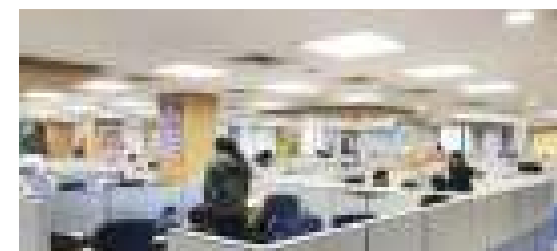
### Product Dimensions



### Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

### Standard Colors



Opal Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
22W	LERP 2422	3000K/4000K/6000K	110°	125/130/135	≥0.97	Recessed
28W	LERP 2428	3000K/4000K/6000K	110°	125/130/135	≥0.97	Recessed
36W	LERP 2436	3000K/4000K/6000K	110°	120/125/130	≥0.97	Recessed

Prismatic Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
22W	LERP 2422PR	3000K/4000K/6000K	90°	115/120/125	≥0.97	Recessed
28W	LERP 2428PR	3000K/4000K/6000K	90°	115/120/125	≥0.97	Recessed
36W	LERP 2436PR	3000K/4000K/6000K	90°	110/115/120	≥0.97	Recessed



# Moon Light Series

A suspended LED luminaire made up of extruded aluminium to give a full glow effect with low glare diffuser and high efficient LEDs.

## Features



Aesthetically elegant  
& functional design

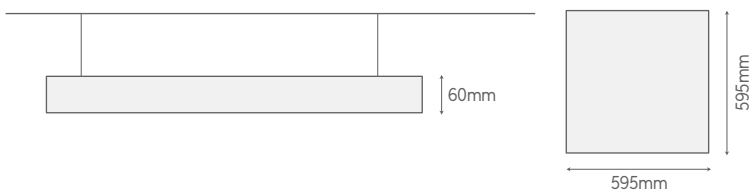


Improved efficiency &  
Uniform Light Distribution

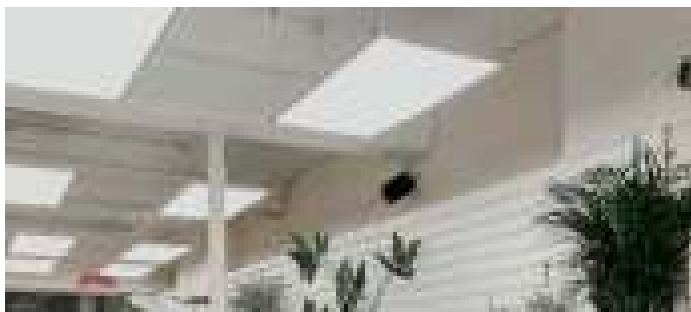


## Suspended

### Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
40W	LML 7040	3000K/4000K/6000K	110°	75/80/85	≥0.95	Suspended



### Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

### Standard Colors



DALI

1-10V



Ta(°C)  
-10/+40

F1<5%



50/60  
Hz



OP  
DIFFUSER



CRI  
>80



CRI  
>90

# Linear 1 Suspended

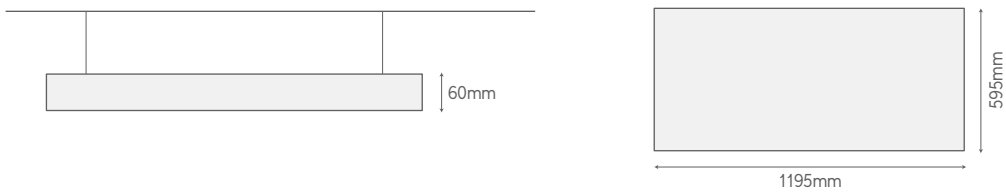
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
45W	LML 7145	3000K/4000K/6000K	110°	75/80/85	≥0.95	Suspended

# Linear 2 Suspended

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.	Mounting Type
80W	LML 7280	3000K/4000K/6000K	110°	75/80/85	≥0.95	Suspended

Standard Colors



DALI

1-10V



Ta(°C)  
-10/+40

F<sub>1</sub><5%



50/60  
Hz



OP  
DIFFUSER



CRI  
>80



CRI  
>90

# Tubo

Surface mount cylindrical COB downlight with extruded aluminum housing & die casted heat sink. It has efficient COB & reflector for better light distribution suitable for retail, hospitality & residential application area.

## Features



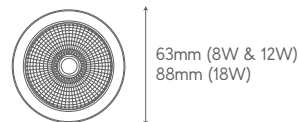
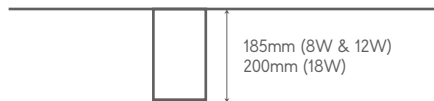
Extruded Aluminium Body



High Efficient COB

# Surface

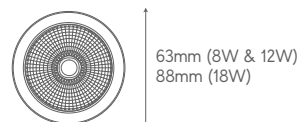
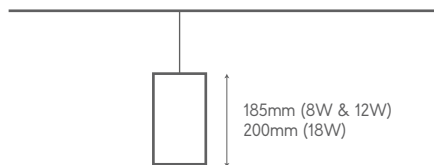
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 3308	3000K/4000K/6000K	15°/24°/36°/50°/60°	95/100/105	≥0.98
12W	LRS 3312	3000K/4000K/6000K	15°/24°/36°/50°/60°	90/95/100	≥0.95
18W	LRS 3318	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95

# Suspended

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS-S 3308	3000K/4000K/6000K	15°/24°/36°/50°/60°	95/100/105	≥0.98
12W	LRS-S 3312	3000K/4000K/6000K	15°/24°/36°/50°/60°	90/95/100	≥0.95
18W	LRS-S 3318	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# ■ Turbo-D

Surface/Suspended mount cylindrical COB downlight with extruded aluminum housing & die casted heat sink. It has Diffused light with efficient COB & reflector for better light distribution suitable for retail, hospitality & residential application area.

## Features



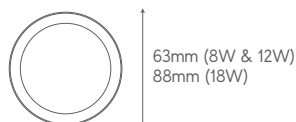
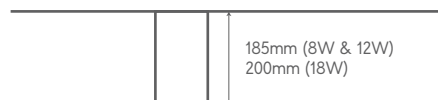
Extruded  
Aluminium Body



High Efficient  
COB

# □ Surface

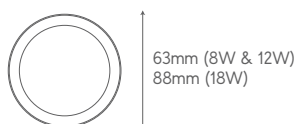
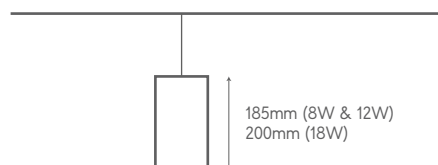
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 3408	3000K/4000K/6000K	100°	70/75/80	≥0.98
12W	LRS 3412	3000K/4000K/6000K	100°	70/75/80	≥0.95
18W	LRS 3418	3000K/4000K/6000K	100°	75/80/85	≥0.95

# □ Suspended

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS-S 3408	3000K/4000K/6000K	100°	70/75/80	≥0.98
12W	LRS-S 3412	3000K/4000K/6000K	100°	70/75/80	≥0.95
18W	LRS-S 3418	3000K/4000K/6000K	100°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

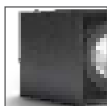
## Standard Colors



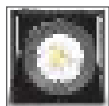
# Nora

Surface mounted adjustable COB downlight with high efficient COB and reflector for better light distribution suitable for retail, hospitality and residential application area.

## Features



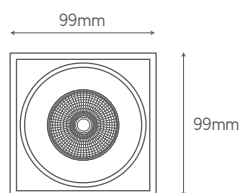
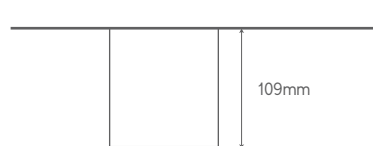
Die-Cast  
Aluminium & CRCA Body



High Efficient  
COB

# Surface

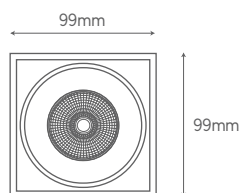
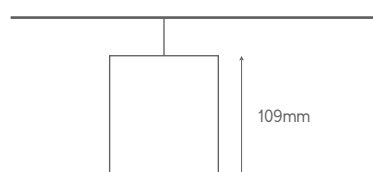
## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
10W	LDN 7110	3000K/4000K/6000K	50°	80/85/90	≥0.95

# Suspended

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
10W	LDN 7310	3000K/4000K/6000K	50°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

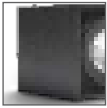
## Standard Colors



# Nora-D

Surface mount twin adjustable COB downlight with high efficient COB and reflector for better light distribution suitable for retail, hospitality and residential application area.

## Features



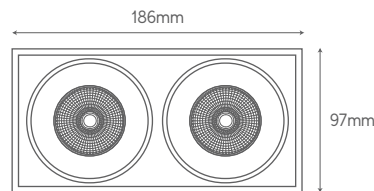
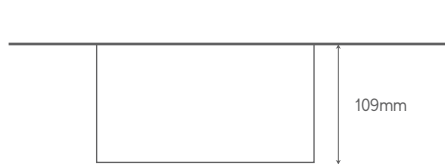
Die-Cast  
Aluminium & CRCA Body



High Efficient  
COB

## Surface

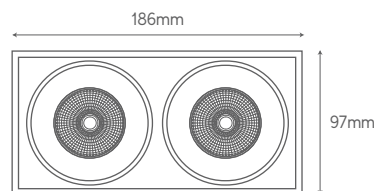
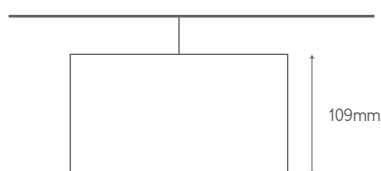
### Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
2x10W	LDN 7220	3000K/4000K/6000K	50°	80/85/90	≥0.95

## Suspended

### Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
2x10W	LDN 7420	3000K/4000K/6000K	50°	80/85/90	≥0.95



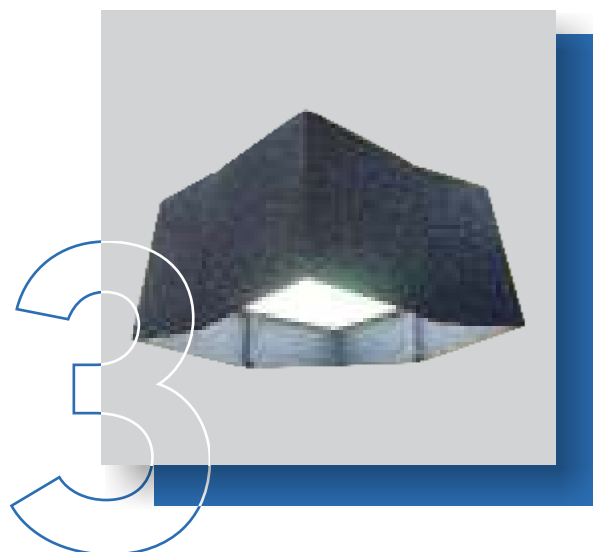
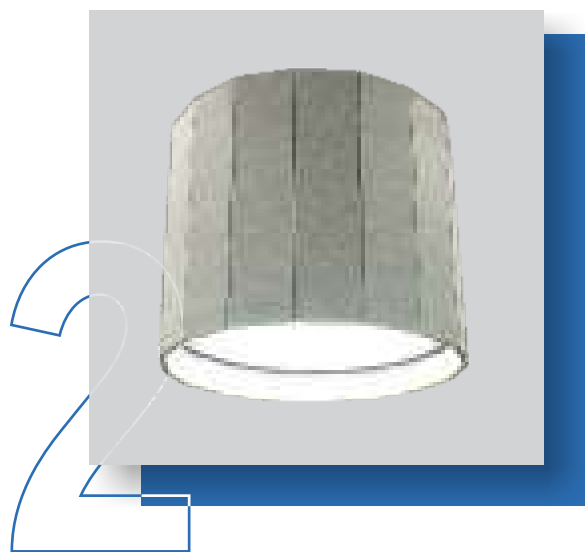


# ACOUSTIC RANGE

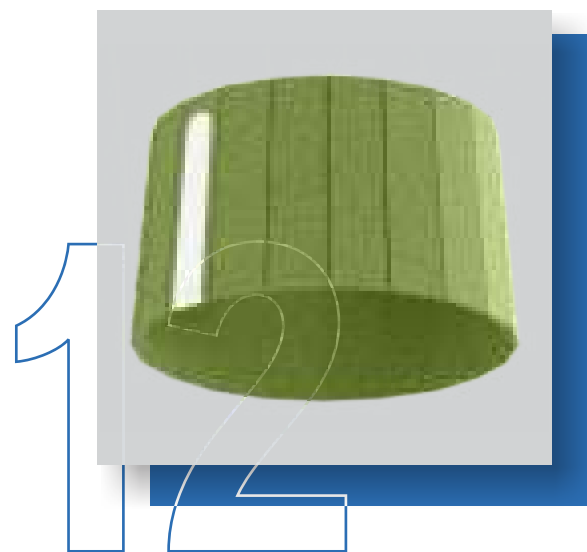
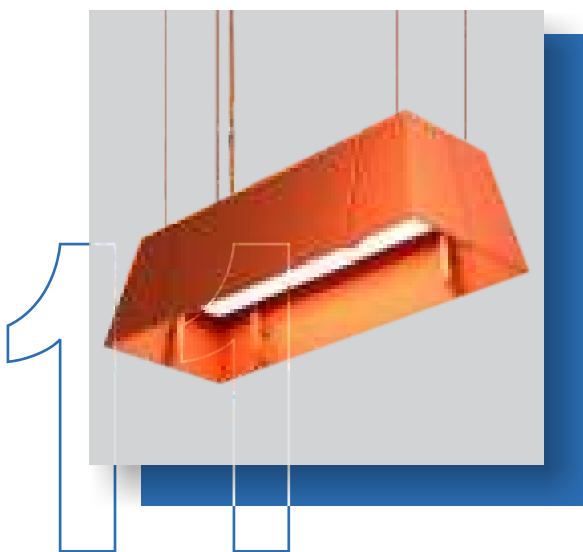
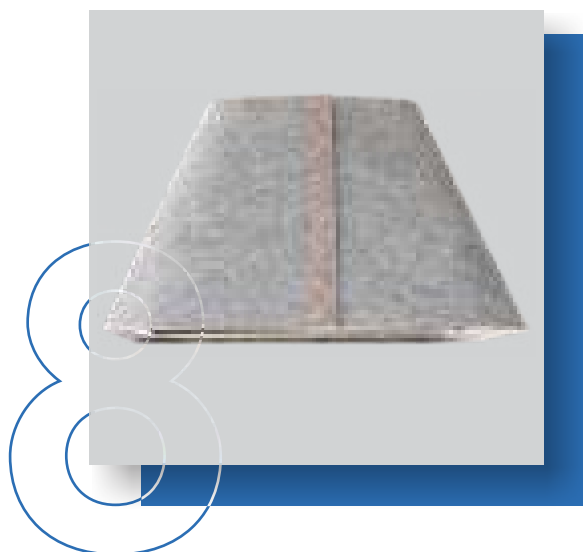
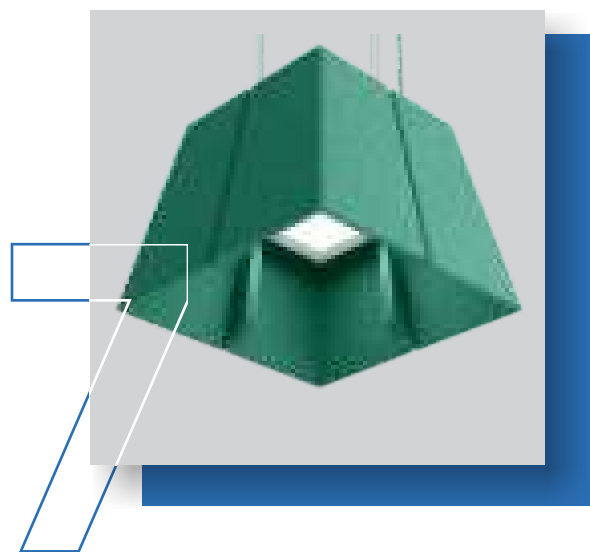
A self textured fabric acoustic covered the LED luminaire, which gives a unique definition to the modern lighting. It creates a perfect environmental ambience by combining acoustic control and comfortable lighting that fits perfectly into living and working spaces. As this is available in multiple color options, you can adapt it as per your surrounding ambience.

This luminaire provides efficient LED Light with maximum lighting comfort . And the acoustic absorption of sound gives an extra benefit to its design. The material is specially chosen for its sound absorbing characteristics. The unique shape of the acoustic not only has sound absorption feature but also partially screens the direct view of the central emitting surface.

# ACOUSTIC RANGE



# ACOUSTIC RANGE



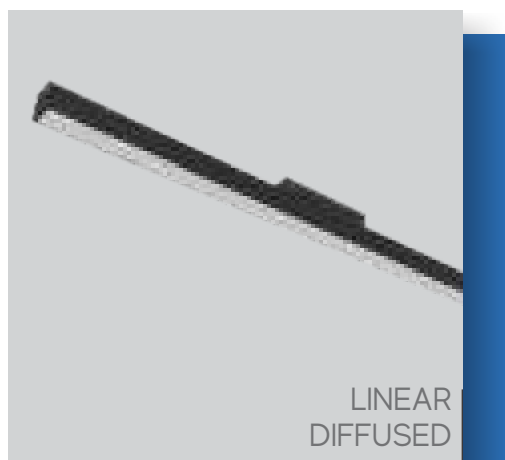


# TRACK LUMINAIRES

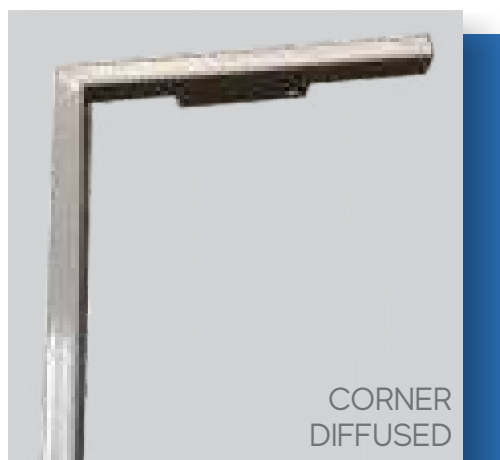
The magnetic track channel for a track light comes in multiple forms like recessed, suspended or surface mounted. It supports multiple ranges of spots and can be easily accessed from anywhere on the track due to its outstanding magnetic structure. Track lights assure a very compact design and performance is their strongest asset.

This Magnetic Track Range made up of high quality aluminium which is perfect for office, home, and any other space with hustle-free luminaire installation.

# MAGNETIC TRACK LUMINAIRES



Wattage	LENGTH
12W	300 mm
24W	600 mm



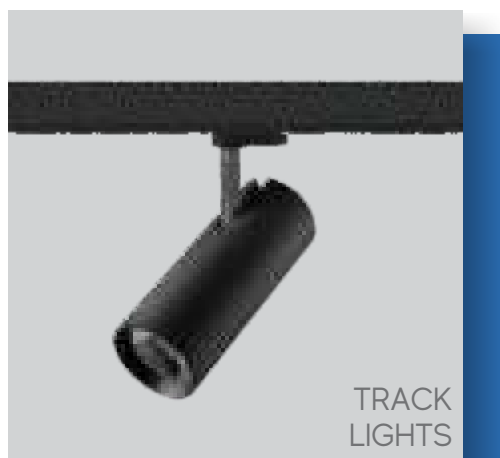
Wattage	LENGTH
24W	300 mm X 300 mm



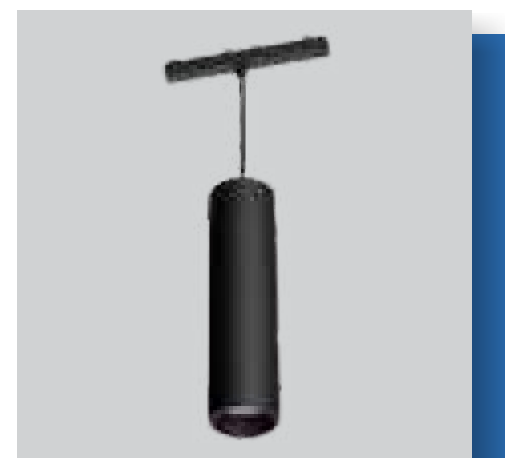
Wattage	LENGTH
6W	113mm
12W	220mm
18W	328mm
24W	435mm



Wattage	LENGTH
6W	120mm
12W	228mm
18W	334mm



Wattage	LENGTH
12W	D-50,H-180
24W	D-60,H-200



Wattage	LENGTH
12W	D-55

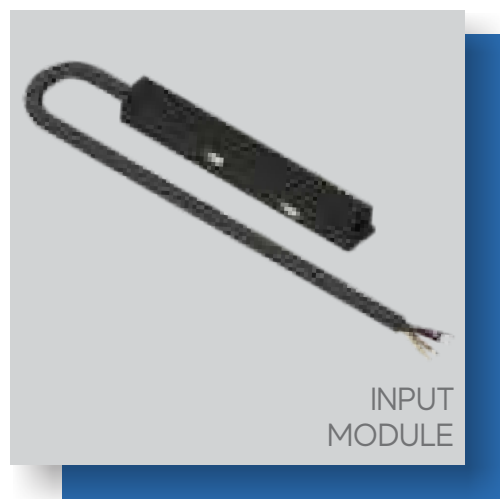
# MAGNETIC TRACK ACCESSORIES



Wattage  
100W / 200W



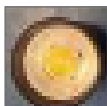
# MAGNETIC TRACK ACCESSORIES



# Ace

Ace track light Organic design with die cast housing & heat sink for efficient heat dissipation. Optical lens with 24° and 36° beam angle for better light distribution. Optical and thermal solution for high performance.

## Features

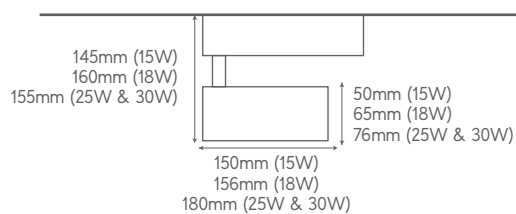


Unique Lens to cut glare



Die-Cast Aluminium Housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	White Finish	Black & Grey Finish	P. F.
				EFFICACY (lm/W(±5%))	EFFICACY (lm/W(±5%))	
15W	LAC 1015	3000K/4000K/6000K	24° & 36°	80/85/90	75/80/85	≥0.95
18W	LAC 1018	3000K/4000K/6000K	24° & 36°	90/95/100	85/90/95	≥0.95
25W	LAC 1025	3000K/4000K/6000K	24° & 36°	90/95/100	85/90/95	≥0.95
30W	LAC 1030	3000K/4000K/6000K	24° & 36°	80/85/90	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors





# Aries

Indoor Range

Indoor Lighting is an often underestimated part of our homes and businesses. Besides having a huge impact on aesthetics and functionality, it can also have profound effects on your mood, emotions, and well being. With our R & D team, we emphasize a more human-centric lighting concept that can be served through our sundry products.

We focus to match your taste of lighting concepts whether it's one-layer or two-layer lighting. this is how lighting design can be minimized while still obtaining the perfect atmosphere in any given room.



SPOTS

# Lego

Recessed COB downlight made up of die-cast aluminium housing & robust heat sink for excellent thermal management, also it offers a wide choice of option for different color reflectors (Rose Gold, Gold, Silver, Gun Metal, White & Black).

## Features

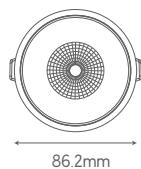
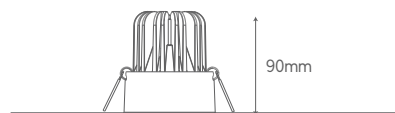


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
80mm



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 8908	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
12W	LRS 8912	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
14W	LRS 8914	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Sol

Recessed COB down light made of die cast aluminum housing and robust heat sink for excellent thermal management. It consists of high efficiency polycarbonate reflector to produce excellent light output.

## Features

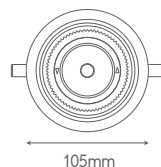
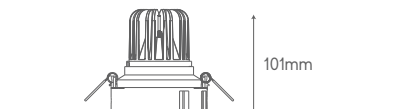


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
94mm

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LHR 5608	3000K/4000K/6000K	15°/24°/36°/50°/60°	70/75/80	≥0.95
12W	LHR 5612	3000K/4000K/6000K	15°/24°/36°/50°/60°	70/75/80	≥0.95
14W	LHR 5614	3000K/4000K/6000K	15°/24°/36°/50°/60°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

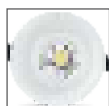
CRI  
>80

CT

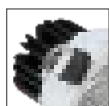
# Nova

Decorative deep COB spot downlight with designer trim and deep recessed reflector to cut glare.

## Features

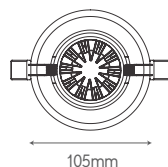
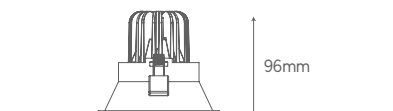


High Efficient  
COB



Die-Cast  
Aluminium Body

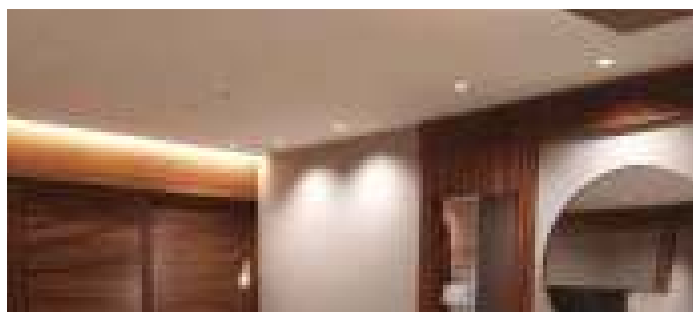
## Product Dimensions



Cutout (ø)  
93mm



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 5108	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
12W	LRS 5112	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95
14W	LRS 5114	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL



Ta(°C)  
-10/+40

F<sub>l</sub><5%

50/60  
Hz



CRI  
>80



CT

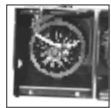
# Docco

Compact styling, clean fascias and enclosed precision die-cast adjustable lamp housing with polycarbonate reflector & energy efficient light sources .

## Features

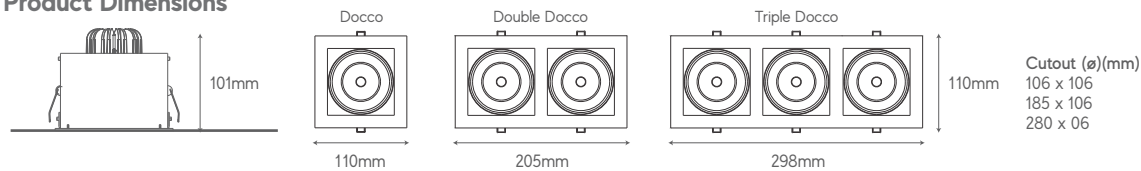


High Efficient  
COB

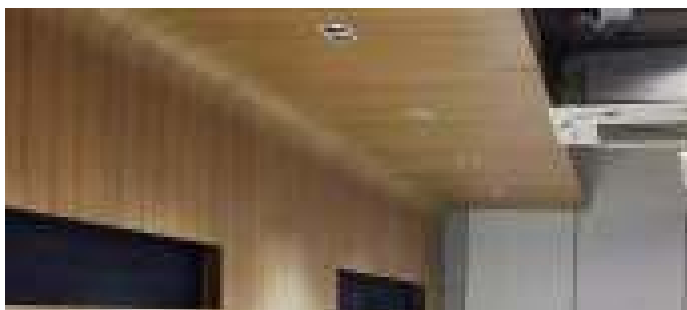


Die-Cast  
Aluminium Body

## Product Dimensions



	WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
Docco	8W	LHR 6108	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.98
	12W	LHR 6112	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95
	14W	LHR 6114	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
Double Docco	16W	LHR 6216	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.98
	24W	LHR 6224	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95
	28W	LHR 6228	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
Triple Docco	24W	LHR 6324	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.98
	36W	LHR 6336	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95
	42W	LHR 6342	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

RAL

HCL



# Mika

High efficient square COB recess downlight encompassing of die-cast aluminium trim and deep recess reflector to cut glare & Suitable for multiple applications. Best optical and thermal solution for high performance.

## Features

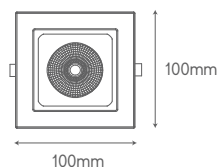
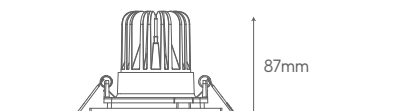


High Efficient  
COB



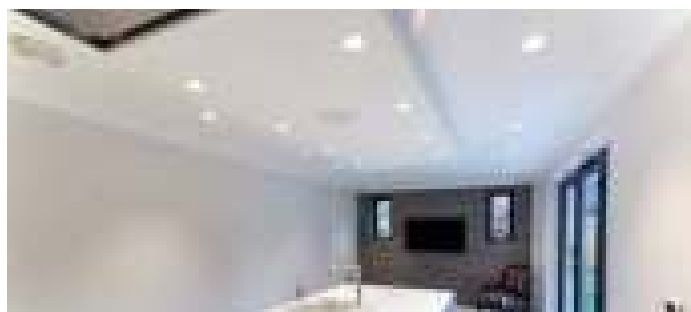
Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø) (mm)  
79 x 94

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 9008	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.98
12W	LRS 9012	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
14W	LRS 9014	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL

Ta(°C)  
-10/+40

F<sub>l</sub><5%

50/60  
Hz

CRI  
>80

CT

# Vela

The COB wallwasher with softly contoured polycarbonate reflector & energy efficient light source that combines to produce luminaire of exceptional performance.

## Features

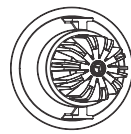
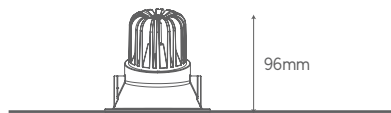


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
88mm

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LHR 6508	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.98
12W	LHR 6512	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
14W	LHR 6514	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

CRI  
>80

CT

# Opal

Recess adjustable COB downlight made of die-cast aluminium housing and robust heat sink for excellent thermal management. It consists of high efficiency reflector to produce excellent light output.

## Features



High Efficient  
COB

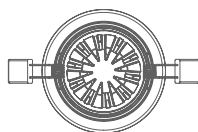


Die-Cast  
Aluminium Body

## Product Dimensions



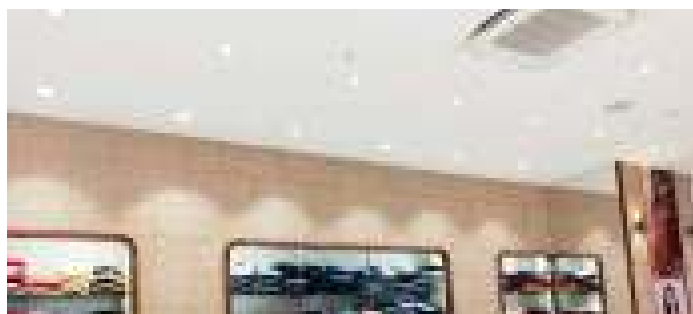
67mm(8W/12W/14W)  
78mm(20W)  
95mm(25W/30W/35W)



88mm(8W/12W/14W)  
120mm(20W)  
159mm(25W/30W/35W)

Cutout (ø)  
75mm(8W/12W/14W)  
106mm(20W)  
140mm(25W/30W/35W)

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 6008	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.98
12W	LRS 6012	3000K/4000K/6000K	15°/24°/36°/50°/60°	85/90/95	≥0.95
14W	LRS 6014	3000K/4000K/6000K	15°/24°/36°/50°/60°	80/85/90	≥0.95
20W	LRS 6020	3000K/4000K/6000K	40°	80/85/90	≥0.95
25W	LRS 6025	3000K/4000K/6000K	50°	80/85/90	≥0.95
30W	LRS 6030	3000K/4000K/6000K	50°	80/85/90	≥0.95
35W	LRS 6035	3000K/4000K/6000K	50°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Avio

The COB spot light with softly contoured reflector and energy efficient light source that combines to produce a luminaire of exceptional style and performance.

## Features

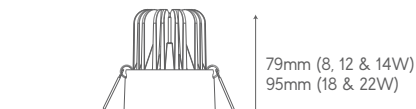


High Efficient  
COB

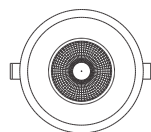


Die-Cast  
Aluminium Body

## Product Dimensions



79mm (8, 12 & 14W)  
95mm (18 & 22W)



82mm (8, 12 & 14W)  
125mm (18 & 22W)

Cutout (ø)  
70mm (8, 12 & 14W)  
117mm (18 & 22W)



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
8W	LRS 7008	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.98
12W	LRS 7012	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
14W	LRS 7014	3000K/4000K/6000K	15°/24°/36°/50°/60°	75/80/85	≥0.95
18W	LRS 7018	3000K/4000K/6000K	40°	70/75/80	≥0.95
22W	LRS 7022	3000K/4000K/6000K	40°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

CRI  
>80

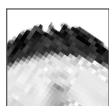
# Omega-R

Recessed COB downlights made of high efficiency die-cast aluminium with powder coated finish. Available with comprehensive choice of color temperatures and wattages.

## Features



High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
20W	LHR 6720	3000K/4000K/6000K	50°	75/80/85	≥0.95
25W	LHR 6725	3000K/4000K/6000K	50°	75/80/85	≥0.95
30W	LHR 6730	3000K/4000K/6000K	50°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Ta(°C)  
-10/+40

F<sub>1</sub><5%

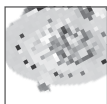
50/60  
Hz

CRI  
>80

# Sigma

The design features include fully enclosed precision die-cast aluminium construction, excellent pan and tilt adjustment. These adjustable recessed single chip COB downlights consist of high purity aluminium reflector.

## Features

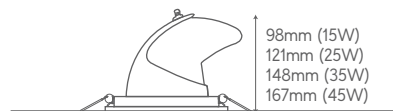


30°Tilt Option

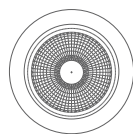


Die-Cast  
Aluminium Body

## Product Dimensions



98mm (15W)  
121mm (25W)  
148mm (35W)  
167mm (45W)



114mm (15W)  
137mm (25W)  
163.5mm (35W)  
190.5mm (45W)

Cutout (ø)  
102mm (15W)  
129mm (25W)  
154mm (35W)  
174mm (45W)

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
15W	LHR 6815	3000K/4000K/6000K	24°	80/85/90	≥0.95
25W	LHR 6825	3000K/4000K/6000K	35°	80/85/90	≥0.95
35W	LHR 6835	3000K/4000K/6000K	40°	85/90/95	≥0.95
45W	LHR 6845	3000K/4000K/6000K	40°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V



Ta(°C)  
-10/+40

F<sub>1</sub><5%

50/60  
Hz

CRI  
>80



MINI SPOTS

# Gia

Small Recessed COB Round downlight made of die-cast aluminium with powder coating finish. Excellent heat sink capacity to minimize luminous degradation.

## Features

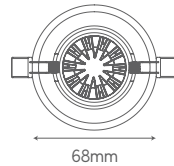
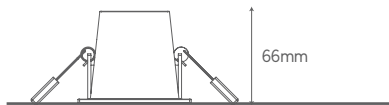


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
61mm



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
7W	LRS 8007 (Black Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8007 (White Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8007 (Copper Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8007 (Silver Anodized Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Mia

Small Recessed COB square downlight made of die-cast aluminium with powder coating finish. Excellent heat sink capacity to minimize luminous degradation.

## Features

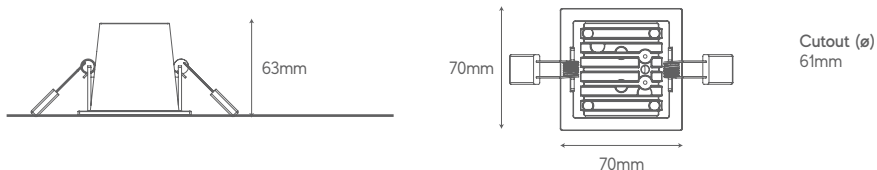


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
7W	LRS 8107 (Black Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8107 (White Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8107 (Copper Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95
7W	LRS 8107 (Silver Anodized Reflector)	3000K/4000K/6000K	36°	65/70/75	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Cribo

Small adjustable recessed downlight with die-cast aluminium body & reflector with 15 degree tilt option, excellent heat sink capability to minimize luminous degradation.

## Features

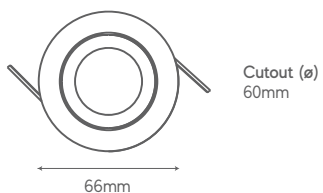


High Efficient  
COB

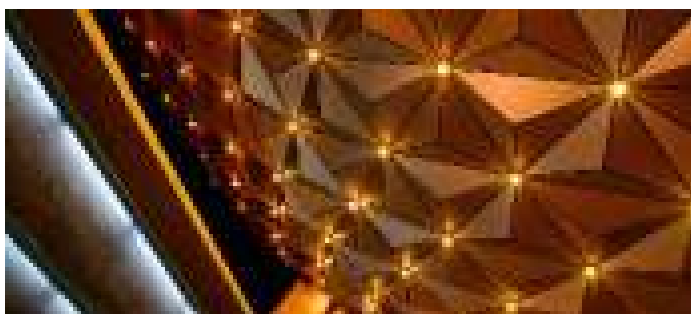


Die-Cast  
Aluminium Body

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
5W	LRS 1205	3000K/4000K/6000K	40°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Ziva

Recessed small COB downlight in circular shape made of die-cast aluminium housing and has robust heat sink for excellent thermal management. It consist of high efficiency reflector to produce excellent light output.

## Features

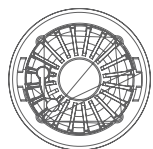
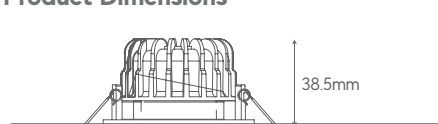


High Efficient  
COB



Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
52.5mm

57mm

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
5W	LRS 1305	3000K/4000K/6000K	40°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Button

The spotlight combines a sharp design with energy efficient LED module. The high quality lens further enhances the quality of the product which is housed within a die-cast aluminium body.

## Features



High Efficient  
COB

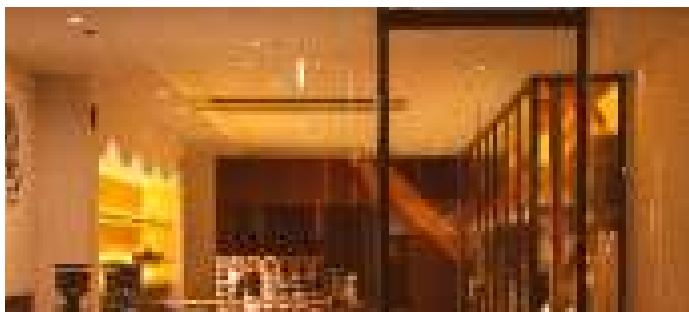


Die-Cast  
Aluminium Body

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
2W	LRS 1002	3000K/6000K	20°	50/55	≥0.32



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Cell

The spotlight combines a sharp design with energy efficient COB module. It consists of high efficiency chrome plated PC reflector to produce excellent light output which is housed within a die-cast aluminium body.

## Features

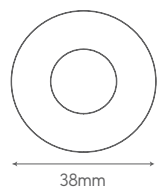


High Efficient  
COB



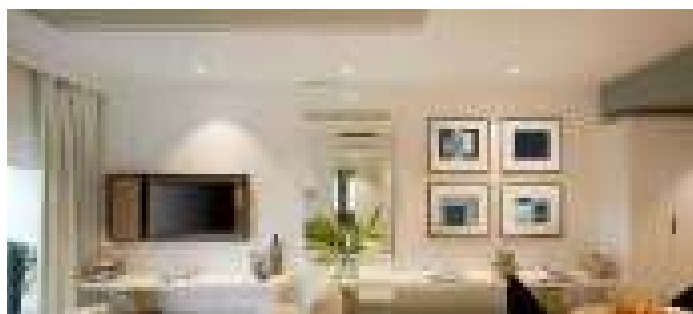
Die-Cast  
Aluminium Body

## Product Dimensions



Cutout (ø)  
28mm

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
3W	LRS 1403	3000K/4000K/6000K	65°	65/70/75	≥0.4



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors





# Commercial Downlighters

NEW

# Drop

The LED downlight with 100 lm/w. Made of Die-cast aluminium. Drop-down diffuser follow the LG7 Guidelines and illuminates the ceiling, walls, floor & task area.

## Features

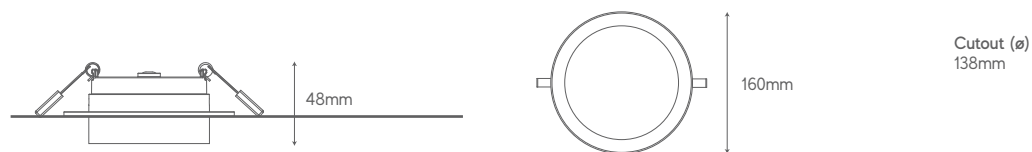


Drop-Down  
Diffuser



Die-Cast  
Aluminium Housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
15W	PDD 1015	3000K/4000K/6000K	120°	90/95/100	≥0.95
18W	PDD 1018	3000K/4000K/6000K	120°	90/95/100	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Ta(°C)  
-10/+40

F<sub>l</sub><5%

50/60  
Hz

OP  
DIFFUSER

CRI  
>80

TRAIC

NEW

# Dart

Dart round backlit LED downlight made up of die-cast housing & light weight plastic trim which is designed as a reflector to give high lumen efficacy. Also opal diffuser is fixed in inner periphery of deep recessed trim to cut down the glare & provide uniform light output With efficacy 95-100lm/W.

## Features

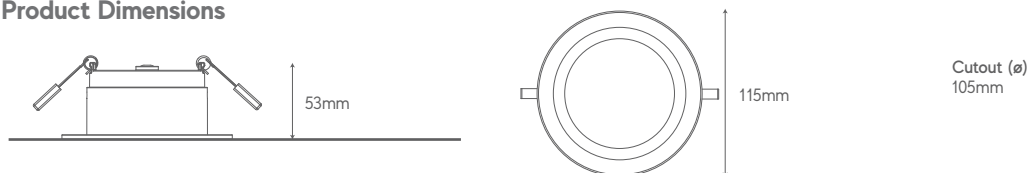


Deep-Down  
Diffuser



Die-Cast  
Aluminium Housing

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
9W	RDD 1009	3000K/4000K/6000K	90°	90/95/100	≥0.95
13W	RDD 1013	3000K/4000K/6000K	90°	90/95/100	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Oculus

Sleek round backlit LED downlight made up of die-cast housing with ring shape diffuser to give decorative & unique look to the product.

## Features

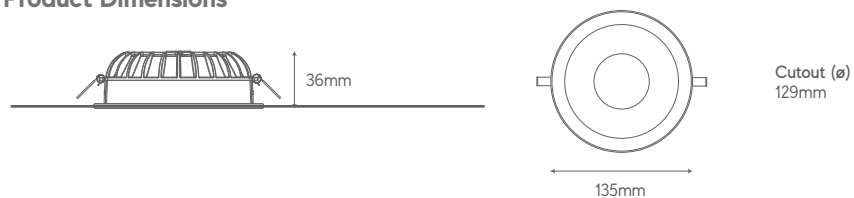


Die-Cast  
Aluminium Body

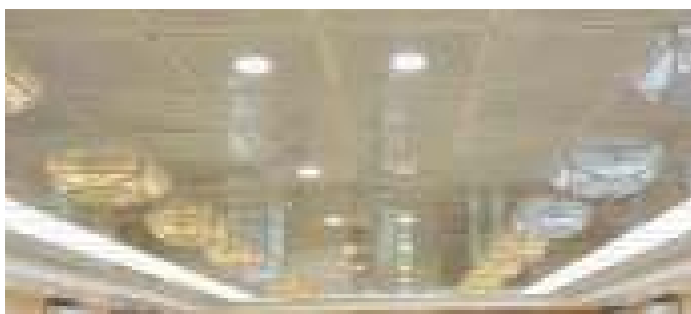


High Efficient  
Diffuser

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
15W	LOC 015	3000K/4000K/6000K	105°	80/85/90	≥0.95
18W	LOC 018	3000K/4000K/6000K	105°	80/85/90	≥0.95
20W	LOC 020	3000K/4000K/6000K	105°	80/85/90	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V



F<sub>I</sub><5%



# Omega

A versatile collection of energy efficient round LED downlight for general lighting in various applications. These recessed diffused round LED downlights are made of high efficient die-cast aluminium housing with high transmission factor diffuser.

## Features

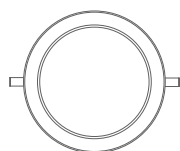
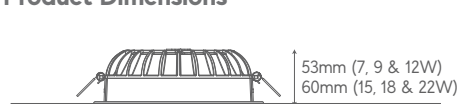


Die-Cast  
Aluminium Body



High Efficient  
Diffuser

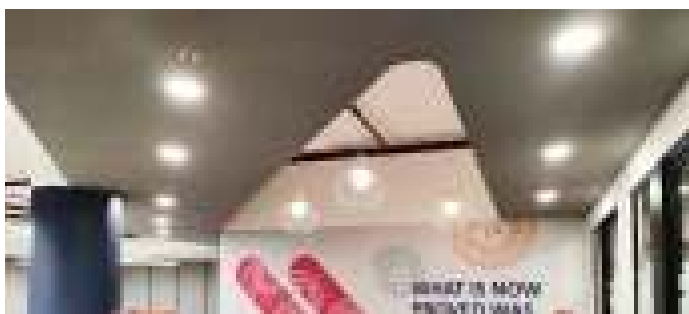
## Product Dimensions



112mm (7W)  
145mm (9 & 12W)  
175mm (15, 18 & 22W)

Cutout (∅)  
102mm (7W)  
134mm (9 & 12W)  
164mm (15, 18 & 22W)

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
7W	LVT 6507	3000K/4000K/6000K	110°	60/65/70	≥0.95
9W	LVT 6509	3000K/4000K/6000K	100°	75/80/85	≥0.95
12W	LVT 6512	3000K/4000K/6000K	100°	90/95/100	≥0.95
15W	LVT 6515	3000K/4000K/6000K	110°	75/80/85	≥0.95
18W	LVT 6518	3000K/4000K/6000K	110°	75/80/85	≥0.95
22W	LVT 6522	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V



F<sub>1</sub><5%



# Omega-R

Surface mount COB downlight with high efficient COB & reflector for better light distribution. Housing made of CRCA.

## Features



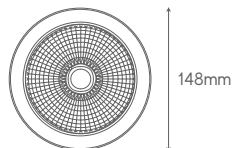
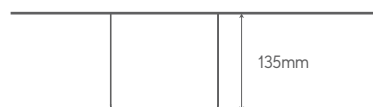
High Efficient  
COB



Die-Cast  
Aluminium Body

## Surface

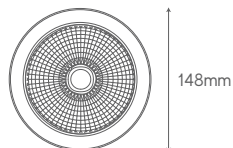
### Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
20W	LVS R 6520	3000K/4000K/6000K	50°	75/80/85	≥0.95

## Suspended

### Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
20W	LVS R 6820	3000K/4000K/6000K	50°	75/80/85	≥0.95



### Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

### Standard Colors



# Omega-D

Compact styling, clean fascias and enclosed precision die-cast adjustable lamp housing with polycarbonate diffuser & energy efficient light sources.

## Features



Die-Cast  
Aluminium Body



High Efficient  
Diffuser

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
20W	LHR 6920	3000K/4000K/6000K	100°	75/80/85	≥0.95
25W	LHR 6925	3000K/4000K/6000K	100°	75/80/85	≥0.95
30W	LHR 6930	3000K/4000K/6000K	100°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V



F<sub>l</sub><5%



NEW

# Atmos Pro

Sleek round backlit LED downlight made up of die-cast housing & light weight plastic trim which is designed as a reflector to give high lumen efficacy. Also opal / prismatic diffuser is fixed in inner periphery of trim to cut down the glare & provide uniform light output.

## Features



Die-Cast Aluminium

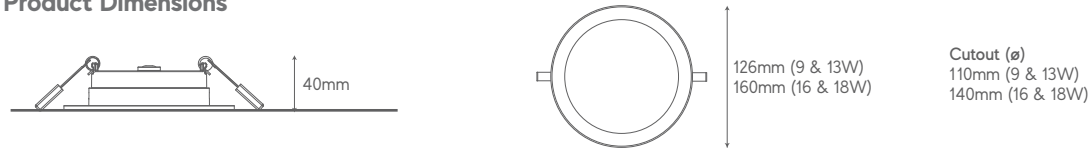


High Efficient Diffuser



Also Available in Prismatic Diffuser

## Product Dimensions

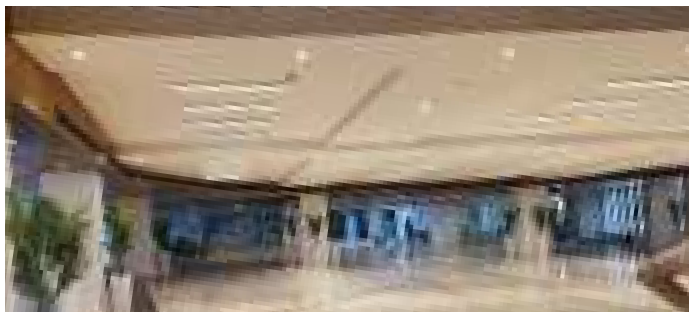


Cutout (ø)  
110mm (9 & 13W)  
140mm (16 & 18W)



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
10W	LATP 009	3000K/4000K/6000K	100°	95/100/105	≥0.95
13W	LATP 013	3000K/4000K/6000K	100°	95/100/105	≥0.95
16W	LATP 016	3000K/4000K/6000K	100°	100/105/110	≥0.95
18W	LATP 018	3000K/4000K/6000K	100°	100/105/110	≥0.95
10W	LATP 009PR	3000K/4000K/6000K	85°	90/95/100	≥0.95
13W	LATP 013PR	3000K/4000K/6000K	85°	90/95/100	≥0.95
16W	LATP 016PR	3000K/4000K/6000K	85°	95/100/105	≥0.95
18W	LATP 018PR	3000K/4000K/6000K	85°	95/100/105	≥0.95

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
10W	LAT 009	3000K/4000K/6000K	100°	80/85/90	≥0.95
13W	LAT 013	3000K/4000K/6000K	100°	80/85/90	≥0.95
16W	LAT 016	3000K/4000K/6000K	100°	80/85/90	≥0.95
18W	LAT 018	3000K/4000K/6000K	100°	80/85/90	≥0.95
10W	LAT 009PR	3000K/4000K/6000K	85°	75/80/85	≥0.95
13W	LAT 013PR	3000K/4000K/6000K	85°	75/80/85	≥0.95
16W	LAT 016PR	3000K/4000K/6000K	85°	75/80/85	≥0.95
18W	LAT 018PR	3000K/4000K/6000K	85°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL

Ta(°C)  
-10/+40

F1<5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

CT

NEW

# Atmos Surface

Atmos Surface mount deep recessed LED downlight made up of Die-cast aluminium & Sheet metal housing. Specular finished diffuser with high efficient LEDs for better light distribution.

## Features

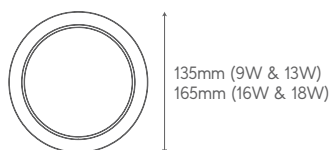


Die-Cast  
Aluminium Body



High Efficient  
Diffuser

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
9W	LAT-S 009	3000K/4000K/6000K	100°	80/85/90	≥0.95
13W	LAT-S 013	3000K/4000K/6000K	100°	80/85/90	≥0.95
16W	LAT-S 016	3000K/4000K/6000K	100°	80/85/90	≥0.95
18W	LAT-S 018	3000K/4000K/6000K	100°	80/85/90	≥0.95

## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors

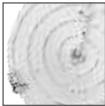


NEW

# Pearl Pro (R)

Sleek round backlit LED downlight made up of die-cast housing & light weight plastic trim designed for better aesthetics with high efficacy LEDs and diffuser to give glare free output.

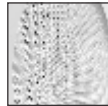
## Features



Die-Cast Aluminium Body

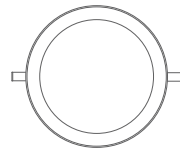
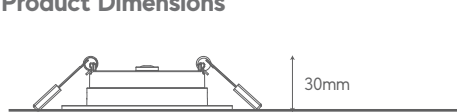


High Efficient LED



Also Available in Prismatic Diffuser

## Product Dimensions



108mm (5W)  
130mm (12W)  
160mm (15 & 18W)

Cutout (ø)  
79mm (5W)  
105mm (12W)  
138mm (15 & 18W)



Pro  
Opal Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
5W	LRSP 2005	3000K/4000K/6000K	100°	95/100/105	≥0.95
12W	LRSP 2012	3000K/4000K/6000K	110°	100/105/110	≥0.95
15W	LRSP 2015	3000K/4000K/6000K	110°	105/110/115	≥0.95
18W	LRSP 2018	3000K/4000K/6000K	110°	105/110/115	≥0.95

Prismatic Diffuser

5W	LRSP 2005PR	3000K/4000K/6000K	85°	90/95/100	≥0.95
12W	LRSP 2012PR	3000K/4000K/6000K	85°	95/100/105	≥0.95
15W	LRSP 2015PR	3000K/4000K/6000K	85°	100/105/110	≥0.95
18W	LRSP 2018PR	3000K/4000K/6000K	85°	100/105/110	≥0.95

Standard  
Opal Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
5W	LRS 2005	3000K/4000K/6000K	100°	70/75/80	≥0.95
12W	LRS 2012	3000K/4000K/6000K	110°	75/80/85	≥0.95
15W	LRS 2015	3000K/4000K/6000K	110°	80/85/90	≥0.95
18W	LRS 2018	3000K/4000K/6000K	110°	80/85/90	≥0.95

Prismatic Diffuser

5W	LRS 2005PR	3000K/4000K/6000K	85°	65/70/75	≥0.95
12W	LRS 2012PR	3000K/4000K/6000K	85°	70/75/80	≥0.95
15W	LRS 2015PR	3000K/4000K/6000K	85°	70/75/80	≥0.95
18W	LRS 2018PR	3000K/4000K/6000K	85°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



DALI

1-10V

Wifi

RF

HCL

Ta(°C)  
-10/+40

F1<5%

50/60  
Hz

OP  
DIFFUSER

PR  
DIFFUSER

CRI  
>80

CRI  
>90

CT

NEW

# Pearl (R) Surface

Pearl Round Surface mount LED downlight made up of Die-cast aluminium & Sheet metal housing. Specular finished diffuser with high efficient LEDs for better light distribution.

## Features

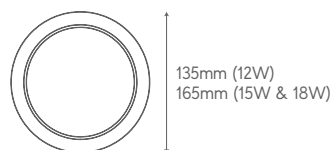


Die-Cast  
Aluminium Body



High Efficient  
Diffuser

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
12W	LRS-S 2012	3000K/4000K/6000K	110°	75/80/85	≥0.95
15W	LRS-S 2015	3000K/4000K/6000K	110°	80/85/90	≥0.95
18W	LRS-S 2018	3000K/4000K/6000K	110°	80/85/90	≥0.95

## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



Ta(°C)  
-10/+40

OP  
DIFFUSER

50/60  
Hz

CRI  
>80

# Pearl (Sq)

Sleek round backlit LED downlight made up of die-cast housing & light weight plastic trim designed for better aesthetics with high efficacy LEDs and diffuser to give glare free output.

## Features



Die-Cast  
Aluminium Body

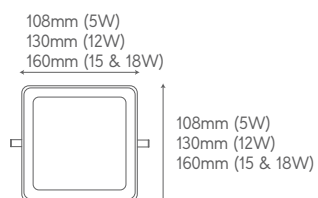
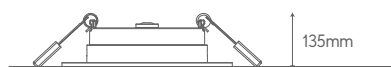


High Efficient  
Diffuser



Also Available in  
Prismatic Diffuser

## Product Dimensions



Cutout (ø)  
79x79mm (5W)  
105x105mm (12W)  
138x138mm (15 & 18W)

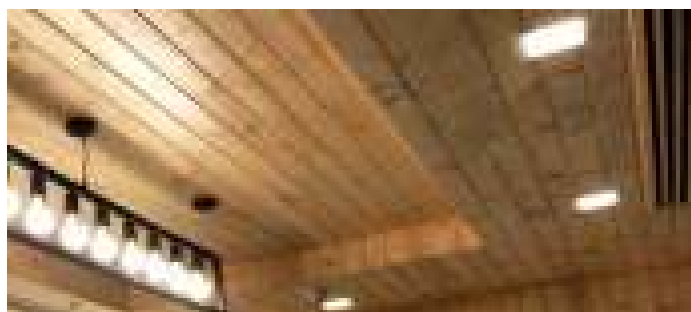


Opal Diffuser

WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
5W	LRS 3005	3000K/4000K/6000K	100°	70/75/80	≥0.95
12W	LRS 3012	3000K/4000K/6000K	110°	75/80/85	≥0.95
15W	LRS 3015	3000K/4000K/6000K	110°	80/85/90	≥0.95
18W	LRS 3018	3000K/4000K/6000K	110°	75/80/85	≥0.95

Prismatic Diffuser

5W	LRS 3005PR	3000K/4000K/6000K	85°	65/70/75	≥0.95
12W	LRS 3012PR	3000K/4000K/6000K	85°	75/80/85	≥0.95
15W	LRS 3015PR	3000K/4000K/6000K	85°	75/80/85	≥0.95
18W	LRS 3018PR	3000K/4000K/6000K	85°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Coral (R)

Sleek round panel downlight with integrated edge-lit LEDs installed with highly efficient low glare diffuser for optimum light distribution. Housing is made of pressure die-cast aluminium.

## Features

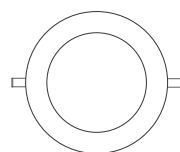


Die-Cast  
Aluminium Body



High Efficient  
Diffuser

## Product Dimensions



95mm (5W)  
159mm (12 & 15W)  
196mm (18 & 22W)

Cutout (ø)  
80mm (5W)  
142mm (12 & 15W)  
176mm (18 & 22W)



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
6W	LRS 4006	3000K/4000K/6000K	110°	45/50/55	≥0.95
12W	LRS 4012	3000K/4000K/6000K	110°	70/75/80	≥0.95
15W	LRS 4015	3000K/4000K/6000K	110°	65/70/75	≥0.95
18W	LRS 4018	3000K/4000K/6000K	110°	75/80/85	≥0.95
22W	LRS 4022	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Coral Surface (R)

Surface mount round edge-lit downlight with high efficacy LEDs with highly efficient and low glare diffuser for optimum light distribution.

## Features

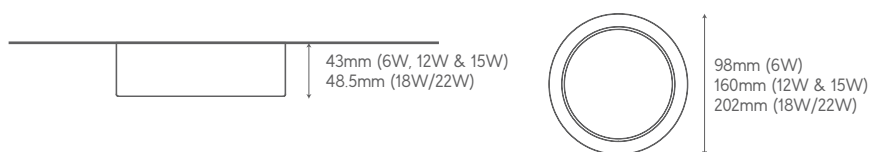


High Efficient LEDs



Die-Cast Aluminium Body

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
6W	LRS 3106	3000K/4000K/6000K	110°	45/50/55	≥0.95
12W	LRS 3112	3000K/4000K/6000K	110°	70/75/80	≥0.95
15W	LRS 3115	3000K/4000K/6000K	110°	65/70/75	≥0.95
18W	LRS 3118	3000K/4000K/6000K	110°	75/80/85	≥0.95
22W	LRS 3122	3000K/4000K/6000K	110°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Coral (Sq)

Sleek square panel downlight with integrated edge-lit LEDs installed with highly efficient low glare diffuser for optimum light distribution. Housing is made of pressure die-cast aluminium.

## Features



Die-Cast  
Aluminium Body

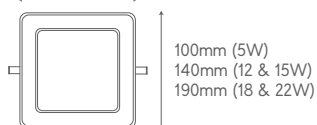


High Efficient  
Diffuser

## Product Dimensions



100mm (5W)  
140mm (12 & 15W)  
190mm (18 & 22W)

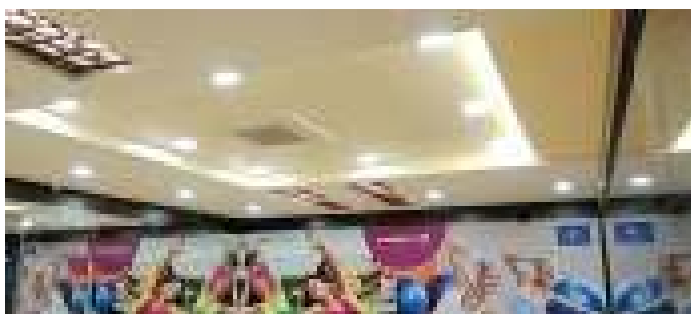


100mm (5W)  
140mm (12 & 15W)  
190mm (18 & 22W)

Cutout (ø)  
83.5x83.5mm (5W)  
119.5x119.5mm (12 & 15W)  
176mm (18 & 22W)



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
6W	LRS 5006	3000K/4000K/6000K	110°	45/50/55	≥0.95
12W	LRS 5012	3000K/4000K/6000K	110°	70/75/80	≥0.95
15W	LRS 5015	3000K/4000K/6000K	110°	65/70/75	≥0.95
18W	LRS 5018	3000K/4000K/6000K	110°	75/80/85	≥0.95
22W	LRS 5022	3000K/4000K/6000K	110°	70/75/80	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Coral Surface (Sq)

Surface mount square edge-lit downlight with high efficacy LEDs with highly efficient and low glare diffuser for optimum light distribution.

## Features

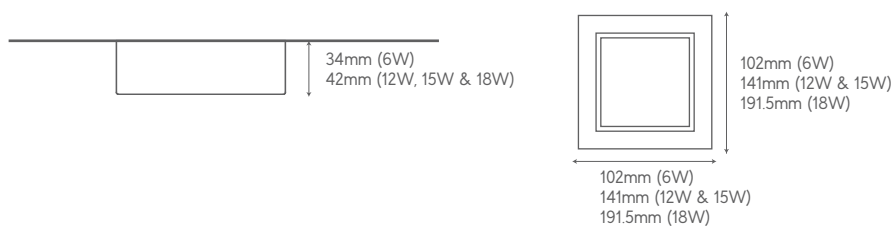


Die-Cast  
Aluminium Body



High Efficient  
LEDs

## Product Dimensions



WATTAGE	CODE	CCT	BEAM ANGLE	EFFICACY (lm/W)	P. F.
6W	LRS 4106	3000K/4000K/6000K	110°	45/50/55	≥0.95
12W	LRS 4112	3000K/4000K/6000K	110°	70/75/80	≥0.97
15W	LRS 4115	3000K/4000K/6000K	110°	65/70/75	≥0.97
18W	LRS 4118	3000K/4000K/6000K	110°	75/80/85	≥0.95



## Application Areas

- Offices
- Home
- Showrooms
- Banks
- Café & Restaurants
- Hospitals
- School / Institutes

## Standard Colors



# Recent Installation





Aditya Birla Group, Noida



Compu Com, Pune





OP Jindal University, Sonipat



PWD Project, Kolkata



JCI, Bangalore

# Our Clients

DELHI INTERNATIONAL AIRPORT TERMINAL-3	KATHMANDU AIRPORT	STRYKER	TASKUS					
OP JINDAL UNIVERSITY	AHMEDABAD UNIVERSITY	INDIGO	MARRIOTT HOTEL	HONDA	COOPER			
PRAVIN MASALA	THYSSENKRUPP	INDIANA GRATINGS	PIAGGIO	ARISTOCRAT	DELOITTE			
HAWAS MEDIA	WILEY	PWC	IBBIBO	SCHNEIDER	AMAZON	ZOMATO	FREECHARGE	
COCA-COLA	AIRBNB	RENEW POWER	MAKEMYTRIP	REGUS	IIFL	PIRAMAL	PVR	
ERICSSON	QUICKHEAL	CANON	ADANI	VML	PAYTM	SODEXO	9A BUSINESS	HAWORTH
HP	BAE	AUTODESK	TCS	PEARL ACADEMY	SAMSUNG	TATA MOTORS	ADITYA BIRLA	
TATA SKY	SOMANY	KALPATARU	ACCENTURE	WESTERN UNION	LEGATO			
SABA SOFTWARE	E-ZEST	COX & KINGS	MAX	ATHENA	GLG	WINDSOR IT PARK	ERICSSON	
ITTPL	MANIPAL HOSPITAL	GROHE	DELHI GYMKHANA	EON IT PARK KHARADI	AZURE			
SAS	TIBCO	DECCAN GYMKHANA	EDIFECs	BIRLASOFT	LG CHEM	MARKIT	CLEO COUNTY	
VALUE PLUS	SIRION LAB	MOTT & MACDONALD	GODREJ	JAISPRING	IZENICA	DALMIA		
CLAIRVOLEX	AIRTEL	CUX CAPITAL	APCER	CLIFFORD	CINEPOLIS	APOLLO TYRES		
BAJAJ CAPITALS	BROWER STACK	CORNING	UPES BIDHOLI	SONY	KAS	INDIABULLS	CSGI	
LOHIA GROUP	BAJAJ	FREECHARGE	RAYMOND	BKT	PEARSON	DIVERSE LYNX		
JAIPURIA SCHOOL	VARSA PLASTIC IOC	HYUNDAI MOTOR	YES BANK	GOOGLE	SHAHI EXPORT			
RADHANIK EXPORT	YES BANK	BANK OF BAHRAIN	BANDHAN BANK	AMBUJA, KOLKATA	HUL			







# The Lighting Specialist



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