

FiTLIT

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C A T A L O G

SMART LIGHTING SOLUTION



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www.inteluxindia.com



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Fitlit Series combines clean aesthetics with modern lighting performance, delivering seamless and discreet illumination.

Designed for architects and designers, it provides precise lighting with elegant, clutter-free installations.



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ABOUT OUR FITLIT SERIES

Innovative Lighting Designed for Modern Spaces

At Intelux, we combine thoughtful design, precision, and simplicity to create lighting solutions that balance aesthetics with performance. Our design and engineering teams develop products that deliver high efficiency, refined styling, and reliable operation.

With a diverse portfolio for indoor and outdoor applications, Intelux enhances modern spaces through innovative LED technology and quality-driven solutions trusted by architects, designers, and project professionals.



INNOVATION

At Intelux, product development is driven by evolving technologies and modern engineering practices. Our team continuously studies market trends, materials, and application needs to create efficient and practical lighting solutions. We focus on delivering products that combine performance, adaptability, and design precision to meet diverse project requirements.



TECHNOLOGY

Technology plays a key role in both product design and operational processes at Intelux. Advanced tools and systems are used to enhance lighting performance, improve thermal management, and ensure consistent product reliability. Integrated processes across design, production, and logistics help deliver efficient solutions and added value to customers.



MANUFACTURING

Fitlit lighting products are manufactured using modern machinery and structured production processes. Every stage of manufacturing is carefully monitored to maintain consistency and precision. Our facilities support efficient production while maintaining high standards of workmanship.



QUALITY ASSURANCE

Strict quality checks are followed at every stage of production to ensure dependable performance. Each product undergoes testing to verify durability, safety, and consistent lighting output. This commitment to quality ensures long-lasting and reliable lighting solutions.

APPLICATION



RESIDENTIAL SPACES

**HEALTHCARE INTERIORS****MUSEUM / ART GALLERY****LANDSCAPE LIGHTING**

BUSINESS RELATIONS

MATERIALS & COMPONENTS

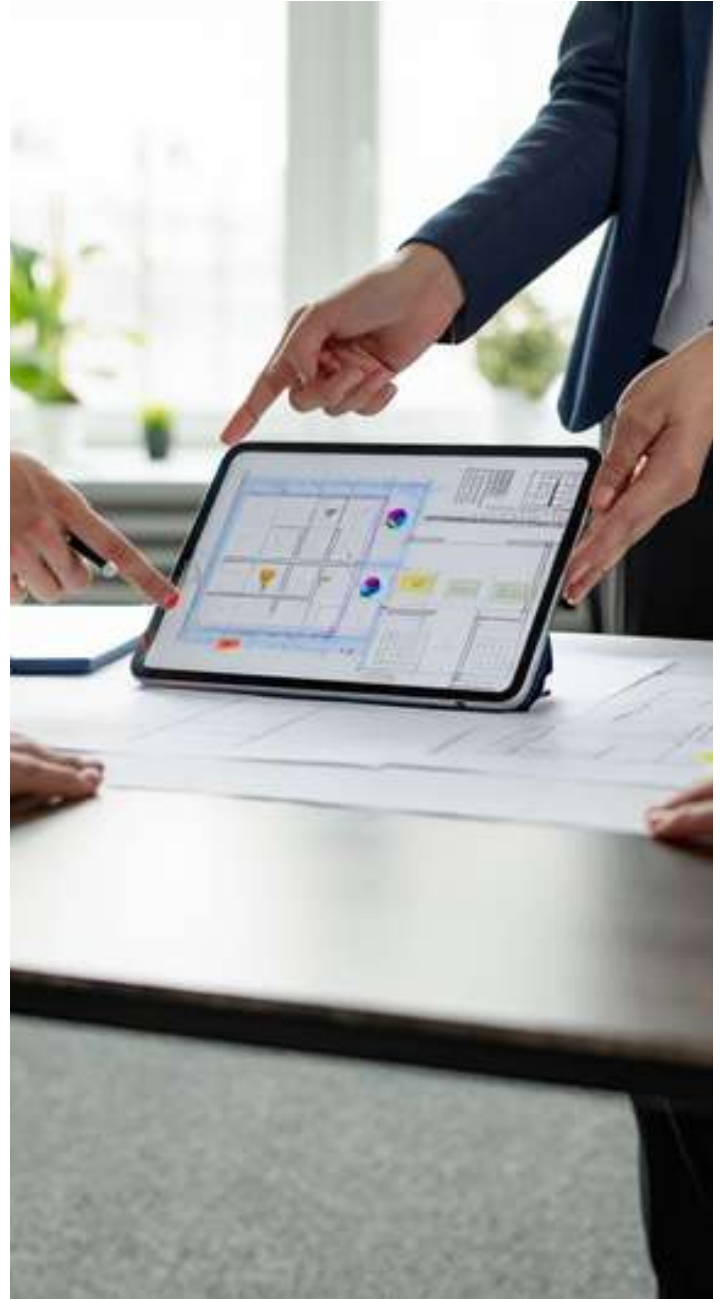
At Intelux, the careful selection of raw materials and electronic components ensures reliable, high-performance lighting solutions. We work closely with trusted suppliers to meet modern quality and safety standards.

Through continuous evaluation and collaboration with leading component manufacturers, we enhance product durability, efficiency, and long-term performance across our lighting range.

INTELUX PARTNERS

Intelux values strong partnerships with distributors, consultants, and project specialists who support the delivery of lighting solutions across regions.

Through close collaboration, our partner network ensures product availability, technical support, and dependable after-sales service, building customer confidence and long-term success.



GLOBAL NETWORK

Intelux continues to expand its operational reach through a well-organized distribution system and growing project collaborations. Our lighting solutions are supplied to a wide range of sectors, including residential, commercial, and industrial applications. Efficient logistics management and coordinated supply processes enable us to maintain reliable delivery schedules and consistent service support. This expanding network reflects Intelux's commitment to delivering dependable lighting solutions while maintaining strong relationships with clients and partners worldwide.





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LIGHT KNOWLEDGE



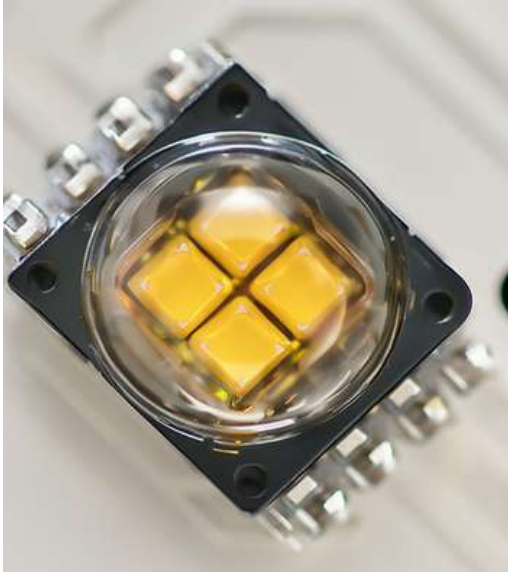
Essential LED Concepts

LED stands for Light Emitting Diode, a semiconductor device that produces light when electric current flows through it. Understanding basic LED principles helps in selecting efficient and reliable lighting solutions for modern applications.

IMPORTANT TERMS IN LED TECHNOLOGY

CONTENTS

- What is an LED?
- LED Binning
- CRI (Colour Rendering Index)
- Colour Consistency (SDCM)
- Luminous Flux Maintenance



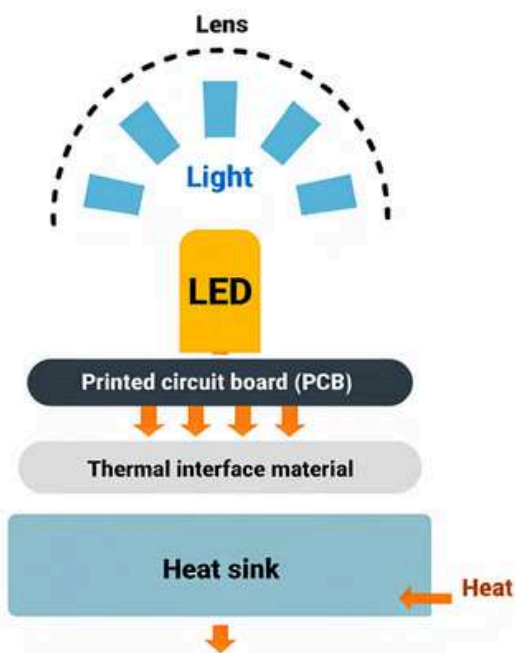
WHAT IS AN LED?

A Light Emitting Diode (LED) is a semiconductor device that emits light when electric current passes through it.

It is compact, energy-efficient, and produces light in a directional pattern.

HOW ARE LEDS CONSTRUCTED?

LEDs consist of semiconductor layers mounted on a substrate with a phosphor coating for white light. A protective lens covers the chip, while binning ensures consistent colour and performance.

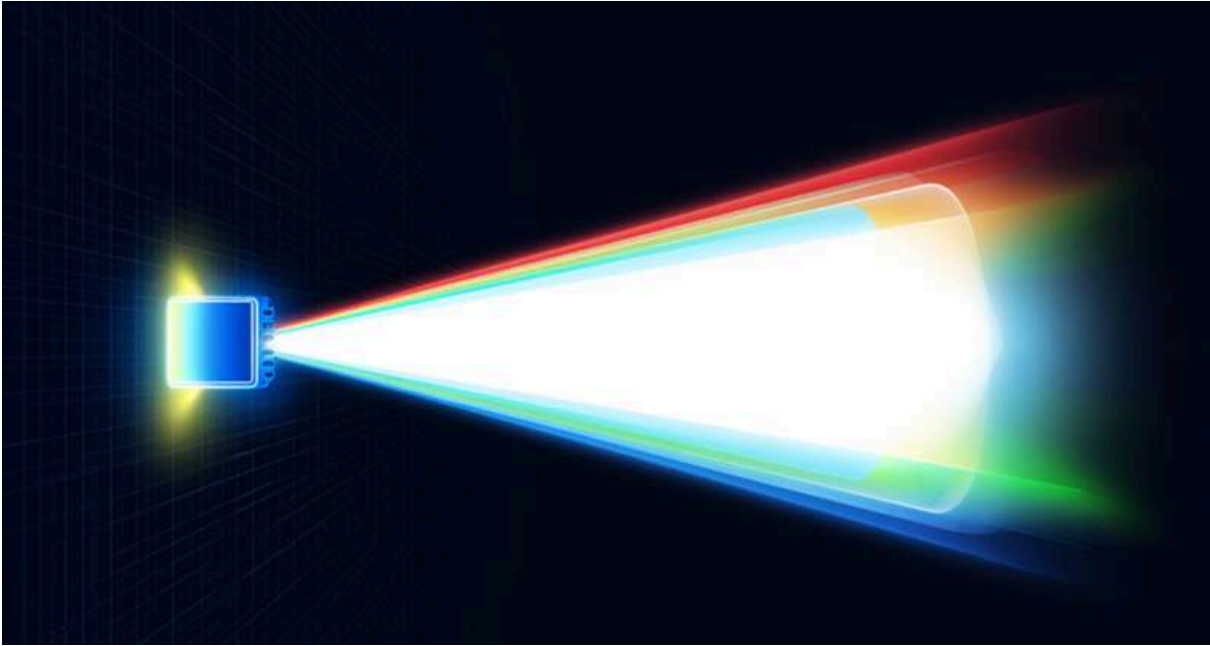


HOW DOES LED TECHNOLOGY WORK?

LEDs work by passing current through semiconductor layers, releasing energy as visible light (electroluminescence). Each LED operates at a specific forward voltage for efficient output.

THERMAL MANAGEMENT

LEDs generate heat and require proper cooling. Heat sinks and conductive materials help maintain performance, lifespan, and light stability.



HOW IS WHITE LIGHT PRODUCED?

White light in LED systems is generated using two advanced methods:

PHOSPHOR CONVERSION (PC-LED)

White light is produced by applying a phosphor layer over a blue LED chip.

The phosphor converts blue light into white, enabling a range of colour temperatures.

This method delivers stable, uniform light with high efficiency, ideal for general lighting.

RGB COLOUR MIXING

White light is created by combining red, green, and blue LEDs.

Adjusting each colour produces different shades and dynamic effects.

Best suited for decorative lighting due to limited colour consistency.

IMPORTANT TERMS IN LED TECHNOLOGY

WHICH LED DESIGNS ARE USED FOR LUMINAIRES?



SMD LED (Surface Mounted Device)

In SMD design, LEDs are mounted directly onto the PCB, typically using a metal-core board for efficient heat dissipation. The compact size allows precise optics, controlled light distribution, and narrow beam angles.

SMD LEDs are available in various colour temperatures, spectra, and power ratings. High-power LEDs ($\geq 1W$) deliver high intensity, while mid-power LEDs provide lower luminance, making them suitable for glare-controlled applications.



COB MODULES

COB technology mounts multiple LED chips directly onto a single substrate, forming a uniform light-emitting surface. The module is encapsulated for protection and durability.

COB LEDs are commonly used with reflectors and provide broader light output with more spill light compared to SMD LEDs. The size of the luminous surface defines the beam and light quality.

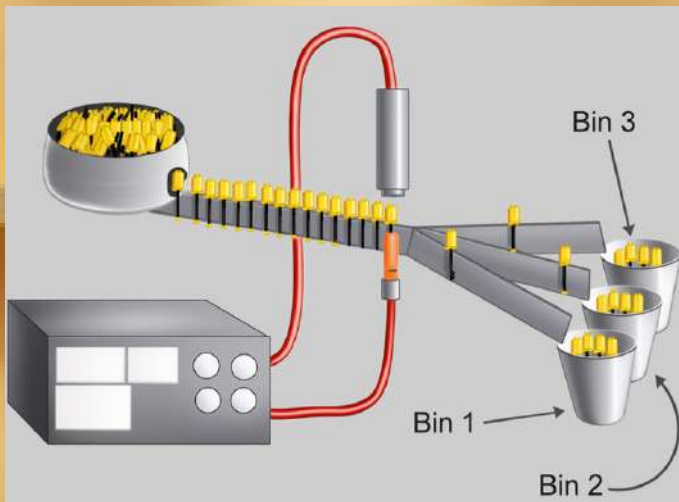


WHAT ARE THE ADVANTAGES OF LEDS?

- High energy efficiency
- Long operational life with low maintenance
- Strong reliability and durability
- Minimal UV & IR emission
- Wide colour capability
- Compact and flexible design
- Precise light control
- Smooth dimming capability

IMPORTANT TERMS IN LED TECHNOLOGY

What's LED Binning?



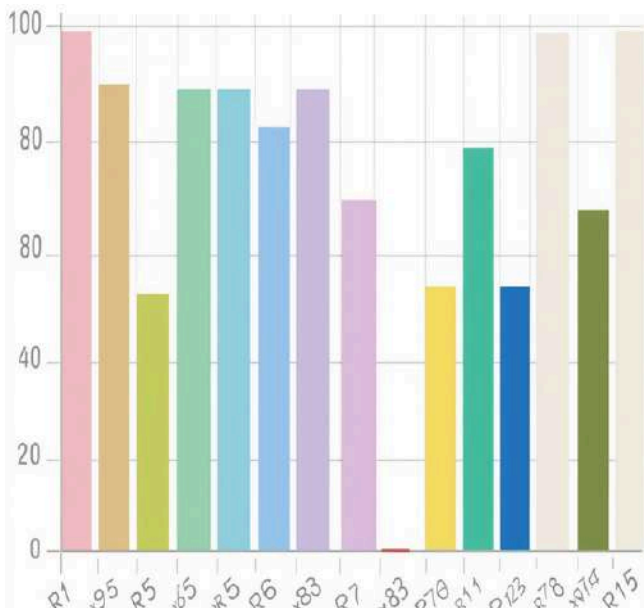
LED chips are mass produced in millions and there are inevitably slight differences in the colour appearance and light output. To ensure consistency and quality control, LEDs are sorted or grouped into "bins" based on their performance parameters. Each bin contains LEDs that fall within a certain range of specified characteristics. LED binning is a categorization process used by LED manufacturers to group and classify LEDs based on certain characteristics, typically related to colour and brightness. The purpose of binning is to ensure that LEDs within a particular group or bin exhibit similar performance characteristics.

WHY BINNING IS IMPORTANT

LEDs are mass-produced, leading to slight variations in output.

Binning helps maintain uniform performance and reliable lighting results.

IMPORTANT TERMS IN LED TECHNOLOGY



WHAT IS CRI (COLOUR RENDERING INDEX)? HIGH CRI SHOWS TRUE COLOURS.

CRI (Colour Rendering Index) measures how accurately a light source reproduces colours compared to natural light. It is rated from 0 to 100, where higher values indicate better colour accuracy.

A CRI above 90 is considered excellent for applications where colour precision is critical, such as retail, galleries, and healthcare. Light sources with the same colour temperature can still have different CRI values because colour rendering depends on the light spectrum.

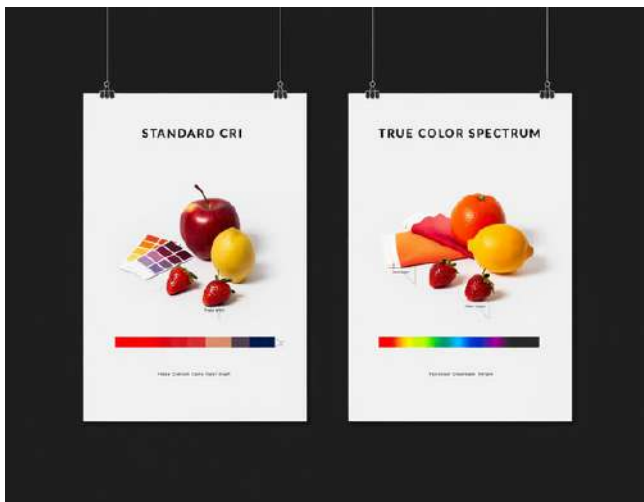
WHAT ARE THE LIMITATIONS OF CRI? CRI DOES NOT SHOW COMPLETE COLOUR QUALITY.

CRI is based on limited test colours and may not represent real-world colour performance.

It does not include all colour samples, especially saturated tones, leading to incomplete evaluation. Modern lighting systems, especially LEDs, require advanced metrics like TM-30 for better colour assessment.

WHY IS CRI R9 IMPORTANT? R9 DEFINES RED COLOUR ACCURACY.

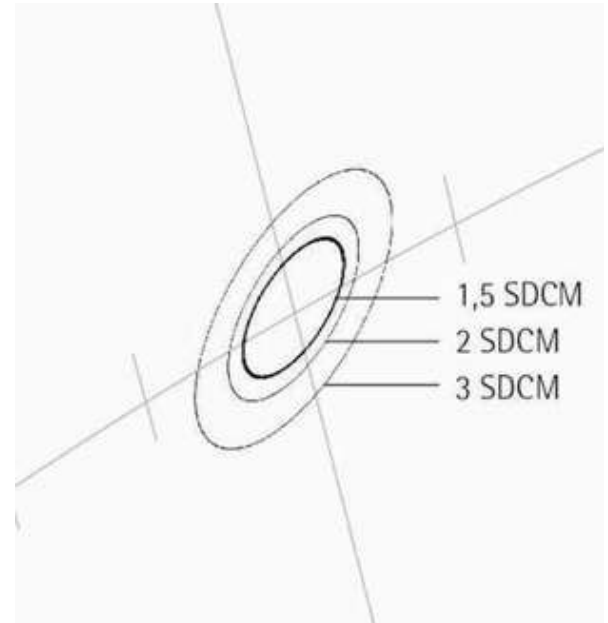
R9 measures how well a light source reproduces strong red tones. Many LEDs may have good CRI but poor red rendering, affecting overall visual quality. High R9 values are important in applications like retail, design, hospitality, and art lighting.



IMPORTANT TERMS IN LED TECHNOLOGY

WHAT IS COLOUR CONSISTENCY (SDCM)? CONSISTENT LIGHT. UNIFORM VISUAL EXPERIENCE.

SDCM (Standard Deviation of Colour Matching) defines the colour consistency of LED light sources. It indicates how closely multiple luminaires match the same colour output. This concept is based on MacAdam ellipses, which represent visible colour differences.



WHAT IS LED COLOUR CONSISTENCY? UNIFORM COLOUR ACROSS ALL LUMINAIRES.

Colour consistency describes how close the emitted light is to the intended colour point.

In installations with multiple luminaires, even slight variations can be noticeable.

High colour consistency ensures a seamless lighting effect, especially in applications like wallwashing and architectural lighting.



WHAT DOES SDCM MEAN?

LOWER VALUE = HIGHER PRECISION.

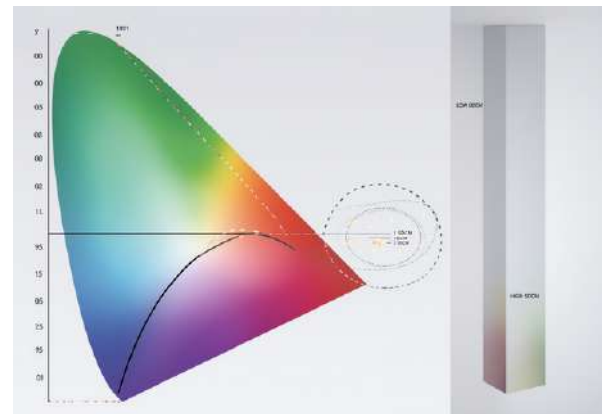
SDCM measures how much colour variation is visible to the human eye. It is represented using MacAdam ellipses on a chromaticity diagram. An SDCM of 1 indicates almost no visible difference, while higher values show increasing variation.

INTERESTING

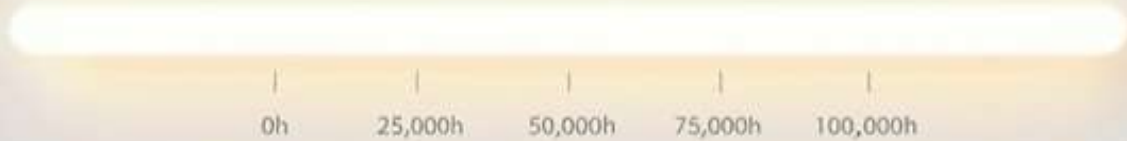
SMALLER SDCM = BETTER QUALITY LIGHT.

Lower SDCM values ensure tighter colour control and minimal deviation from specified colour coordinates.

This results in consistent, high-quality lighting performance across all luminaires.



IMPORTANT TERMS IN LED TECHNOLOGY



WHAT IS LUMINOUS FLUX MAINTENANCE? LIGHT OUTPUT REDUCES OVER TIME.

LEDs gradually lose brightness as they age. Luminous flux maintenance indicates how much light output is retained after a specific number of operating hours. It is expressed using L and B values along with operating life.

WHAT ARE L AND B VALUES? PERFORMANCE OVER TIME, CLEARLY DEFINED.

L value indicates the percentage of original light output maintained. B value represents the percentage of LEDs that fall below that level.

Example: L90 B10 @ 100,000h

→ 90% of LEDs maintain at least 90% brightness

→ 10% fall below this level

If B is not specified, it is considered as B50.

HOW ARE L & B VALUES MEASURED? TESTED. PROJECTED. STANDARDISED.

LED performance is tested as per LM-80 standards over thousands of hours. Data is then projected using TM-21 methodology to estimate long-term performance. These values depend on operating conditions like temperature and current.





LUMINOUS FLUX VS SERVICE LIFE DIMMING IS NOT FAILURE.

Luminous flux maintenance refers to reduction in brightness, not LED failure. Even LEDs below L value continue to operate. Failure rate, on the other hand, defines completely non-functioning LEDs.

INTERESTING LOW FAILURE. LONG PERFORMANCE.

High-quality LEDs have extremely low failure rates (as low as 0.1% at 50,000 hours).

This ensures long operational life with consistent performance.

QUALITY FACTORS OF LUMINAIRES THERMAL DESIGN DEFINES PERFORMANCE.

Efficient heat management is critical for maintaining LED performance. Higher current increases heat, which can reduce lifespan.

Key factors include: Control gear quality, Current regulation. LED spacing and PCB design, Effective heat dissipation, Well-designed luminaires ensure stable performance and extended life.





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FOOT LIGHT SERIES 1

RECESSED FOOT LIGHT



WATTAGE	3W	6W
Model Number	IRFTL-660	IRFTL-660
Length (L)	90mm	136mm
Width (W)	90mm	90mm
Total Depth (H)	50 mm	50 mm
Cutout	78x78xH50 mm	124x79xH50 mm
Driver	inbuilt	inbuilt
CRI	>80	
CCT	3000K	
IP Rating	IP54 (Dust & Moisture Resistant))	
Input Voltage	AC 140–250V	
LED	Bridgelux	
Body Material	Aluminium die cast	
Finish Options	Black / White	
Lifetime	Upto 50,000+ hours	
Warranty	2 Year Warranty	

BENEFITS



High Luminous Efficiency



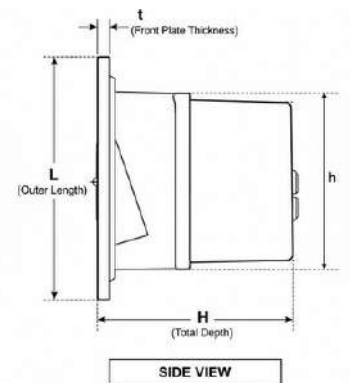
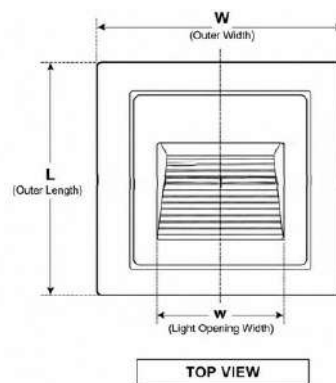
Uniform Light Output



Low Glare



Compact & Elegant Design



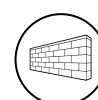
APPLICATIONS



Theater Pathways



Hotel Pathways



Boundary Wall



RADIX SERIES

RECESSED COB DOWNLIGHT TILTABLE



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Luminous Efficiency



Low Height Tiltable Spot Light

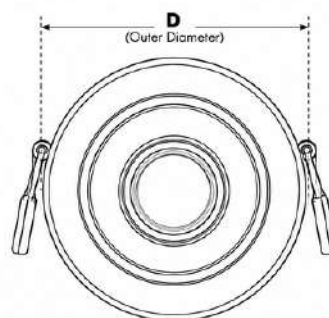


Anti Glare

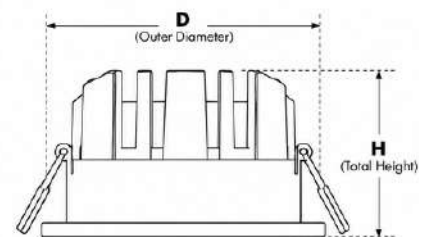


Compact & Elegant Design

WATTAGE	6W	12W	18W
Model Number	IRTCDL-450	IRTCDL-451	IRTCDL-452
Diameter (D)	62mm	82 mm	105 mm
Height (H)	43 mm	48mm	49 mm
Cutout	55 mm	75mm	95 mm
Driver	DC36V 200mA	DC36V 300mA	DC36V 450mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	36°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	Black / White		
Reflector Option	Matt White / Gun Black / Rose Gold		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year Warranty		



TOP VIEW
(Light output view)



SIDE VIEW

APPLICATIONS



Luxury retail & showrooms



Museums & galleries



Airports & infrastructure



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SLIM

RECESSED 2X2 BACKLIT PANEL



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Luminous Efficiency



Uniform Light Output

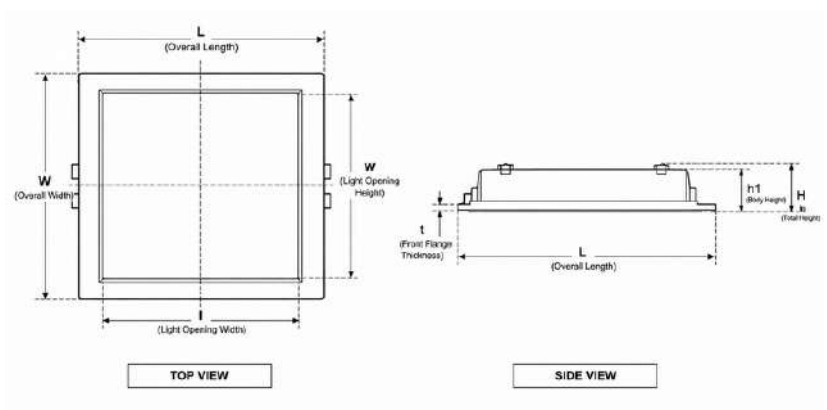


Low Glare



Compact & Elegant Design

WATTAGE	24W	40W
Model Number	IBL-180	IBL-181
Lenght (L)	295mm	595mm
Width(W)	295 mm	595mm
Height(H)	70mm	70mm
Cutout	275 X 275 mm	575 X 575 mm
Driver	DC36V 600mA	DC36V 1000mA
CRI	>80 / >90	
CCT	3000K / 4000K / 5700K / 6500K	
Beam Angle	110°	
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / Seoul	
Body Material	Powder Coated CRCA	
Finish Options	White	
Lifetime	Upto 50,000+ hours	
Warranty	3 Year Warranty	



APPLICATIONS



Corporate Offices & IT Parks



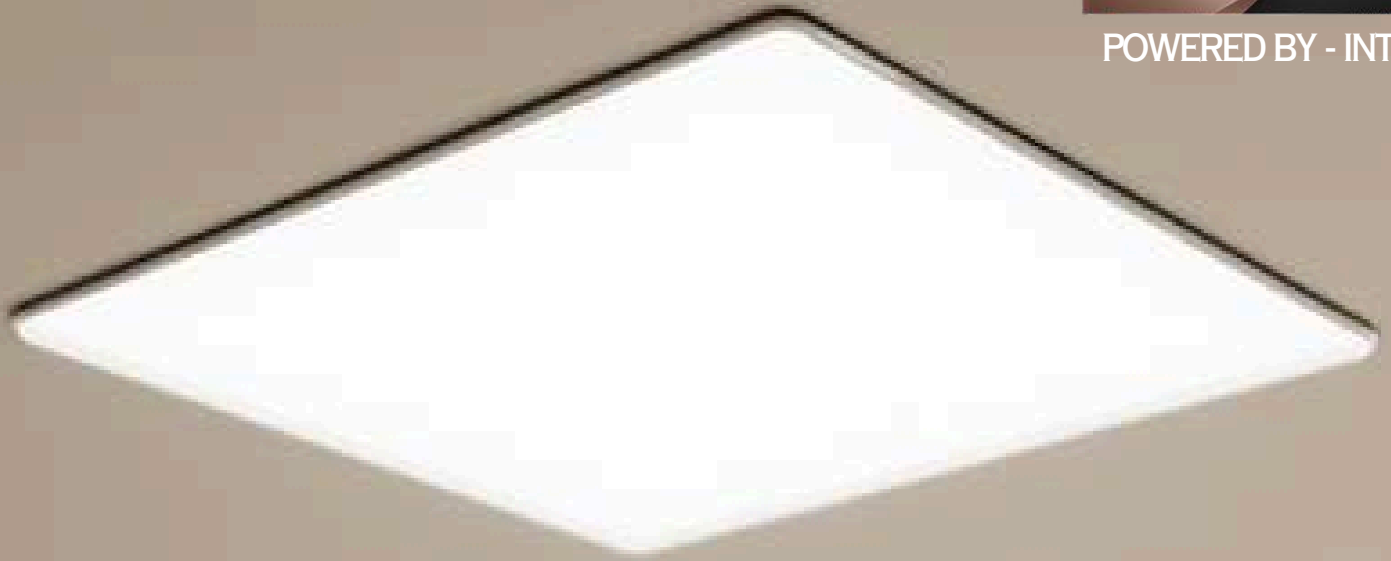
Museums & galleries



Airports & infrastructure



POWERED BY - INTELUX



ANTERO ULTRA - 2X2

RECESSED 2X2 BACKLIT PANEL WITH LENSE



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Luminous Efficiency



Uniform Light Output

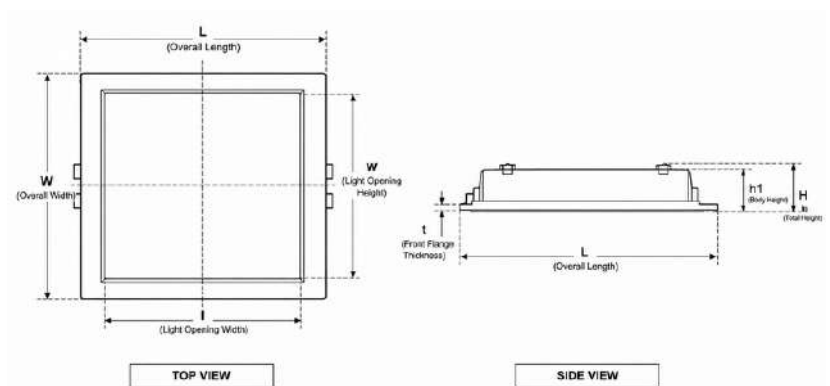


Flicker Free Light



Sleek & Elegant Design

WATTAGE	24W	36W
Model Number	IBLS-241	IBLS-242
Length (L)	300mm	595mm
Width (W)	300mm	595mm
height (H)	35 mm	35mm
Cutout	257 X 275	575 X 575
Driver	DC36V 600mA	DC36V 1000mA
CRI	>80 / >90	
CCT	3000K / 4000K / 5700K / 6500K	
Beam Angle	110°	
IP Rating	IP20 (Indoor use)	
Input Voltag	AC 140-250V	
LED	Bridgelux / Seoul	
Body Material	CRCA Powder Coated	
Finish Options	White	
Lifetime	Upto 50,000+ hours	
Warranty	2 Year Warranty	



APPLICATIONS



Corporate Offices & IT Parks



Museums & galleries



Airports & infrastructure



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QUANTUM SERIES

RECESSED COB DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Light Efficiency



Superior Light Uniformity

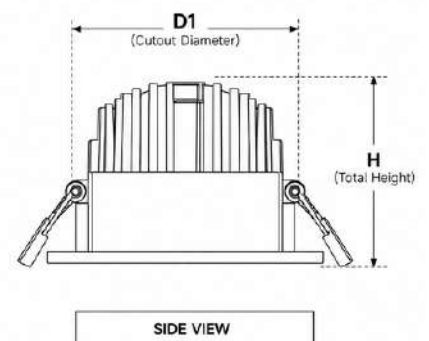
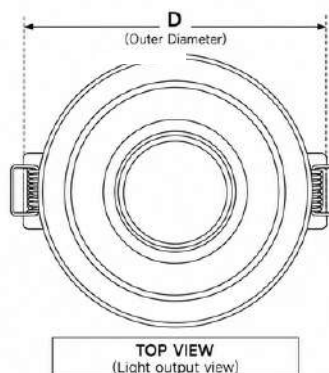


Anti-Glare Comfort



Compact & Elegant Design

WATTAGE	8W	12W	18W
Model Number	IRCDL-490	IRCDL-491	IRCDL-492
Diameter (D)	75 mm	85 mm	95 mm
Height (H)	60 mm	65 mm	75 mm
Cutout	65 mm	75 mm	85 mm
Driver	DC36V200mA	DC36V350mA	DC36V450mA
CRI	>80 >90 >95		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	38°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–260V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Option	Black / White		
Lifetime	Upto 50,000+ hours		
Warranty	2 Years		
Finish Option	Black / White		



APPLICATIONS



Art Galleries , Museums



Shopping Malls



Corporate Offices



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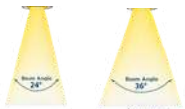


NEXUS SERIES

RECESSED ROTATABLE SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Luminous Efficiency



Uniform Light Output

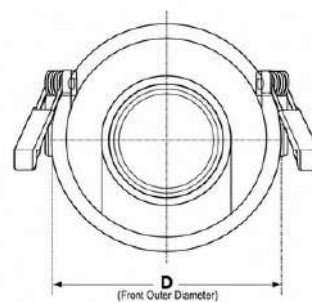


Low Glare

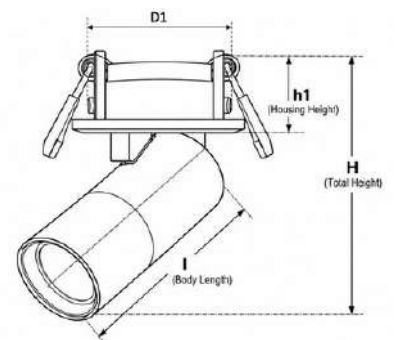


Compact & Elegant Design

WATTAGE	7W
Model Number	IRRSL - 500
Diameter (D)	48 mm
Height (H)	85 mm
Cutout	38 mm
Driver	DC36V 150mA
CRI	> 80 / >90
CCT	3000K / 4000K / 5700K / 6500K
Beam Angle	24°, 36°
Tiltable Range	0 to 350°
IP Rating	IP20 (Indoor use)
Input Voltage	AC 140-250V
LED	Bridgelux / CREE / Evercore
Body Material	Aluminium die cast
Finish Options	Black / White
Lifetime	Upto 50,000+ hours
Warranty	1 Year Warranty



TOP VIEW



SIDE VIEW

APPLICATIONS



Hotels, Resorts & Restaurants



Jewellery Stores



Airports & infrastructure



POWERED BY - INTELUX



APEX

RECESSED COB DOWNLIGHT TILTABLE



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Performance



Tiltable cob Downlight

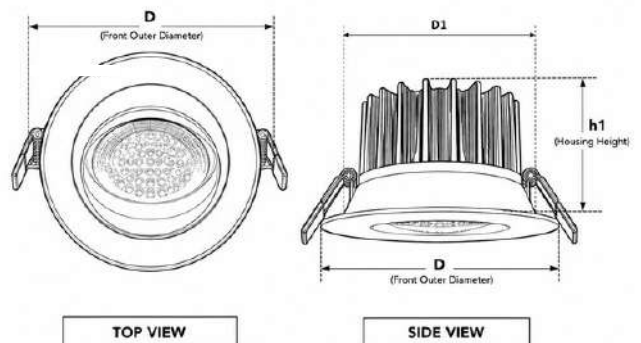


Low Glare Comfort



Elegant Design

WATTAGE	3W	8W	15W
Model Number	ICDCOBT-230	ICDCOBT-231	ICDCOBT-232
Diameter (D)	70	88	105
Height (H)	36	49	60
Cutout	59	73	81
Driver	DC 36v75mA	D36v200mA	D36v350mA
CRI	>80		
CCT	2700K / 3000K / 4000K / 5000 / 6500K		
Beam Angle	36° / 60°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	Black / White		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		



APPLICATIONS



Art Galleries & Museums



Shopping Malls



Corporate Offices

APEX

RECESSED COB DOWNLIGHT TILTABLE



PHOTOMETRIC / BEAM ANGLE



WATTAGE	22W	30W	40W
Model Number	ICDCOBT-233	ICDCOBT-234	ICDCOBT-235
Diameter (D)	120 mm	150 mm	165
Height (H)	72 mm	85 mm	100
Cutout	120 mm	135 mm	145 mm
Driver			
CRI	>80		
CCT	2700K / 3000K / 4000K / 5000 / 6500K		
Beam Angle	36° / 60°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 100–270V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	Black / White		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		

BENEFITS



High Performance



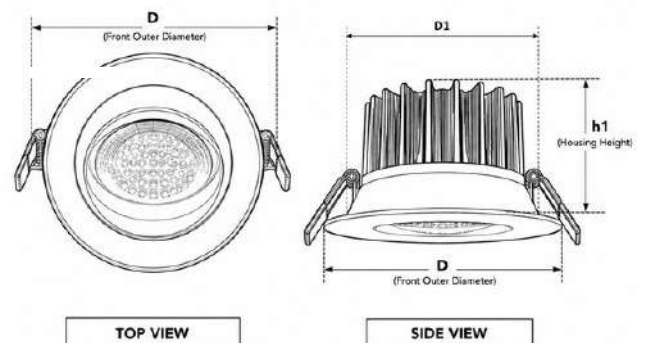
Tiltable cob Downlight



Low Glare Comfort



Elegant Design



APPLICATIONS



Art Galleries & Museums



Shopping Malls



Corporate Offices

FiTLIT

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ZENITH

RECESSED COB DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Light Efficiency



Uniform Light Output

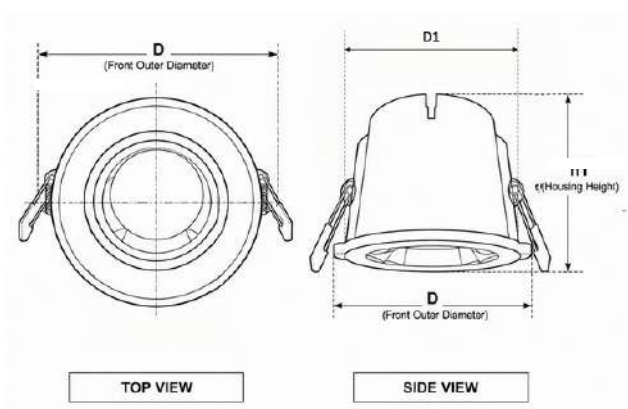


Low Glare Comfort



Compact & Elegant Design

WATTAGE	7W	12W	18W
Model Number	IRCDL - 400	IRCDL - 401	IRCDL - 402
Diameter (D)	70 mm	90 mm	98 mm
Height (H)	55 mm	60 mm	65 mm
Cutout	60 mm	78 mm	88 mm
Driver	DC36V175mA	DC36V300mA	DC36V450mA
CRI	>80 / >90		
CCT	2700K / 3000K / 4000K / 5000 / 6500K		
Beam Angle	38°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / Seoul		
Body Material	Aluminium die cast		
Finish Options	Black / White		
Reflector	Gun Black / Copper (Rose Gold) / Metallic Gray / Black		
Lifetime	Upto 50,000+ hours		
Warranty	3 year		



APPLICATIONS



Art Galleries & Museums



Shopping Malls



Corporate Offices



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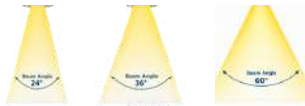


LUMINA

RECESSED ANTI GLARE COB DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Light Efficiency



Uniform Light Output

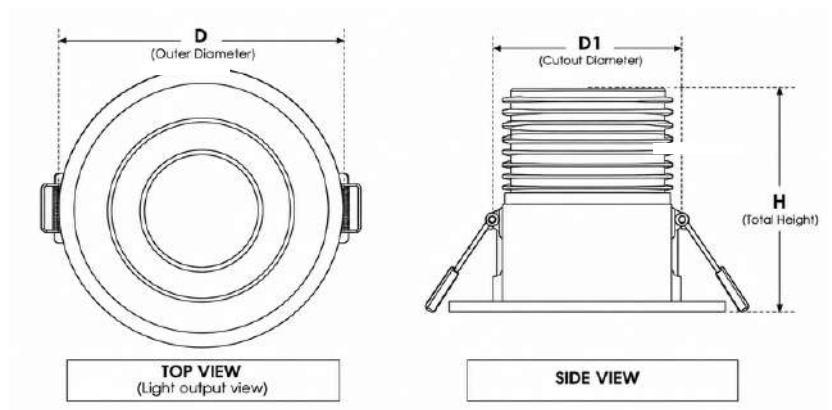


Anti Glare



Compact & Elegant Design

WATTAGE	6W	12W	18W
Model Number	IRACDL - 410	IRACDL - 411	IRACDL - 412
Diameter (D)	40 mm	60 mm	75 mm
Height (H)	55 mm	82 mm	100 mm
Cutout	35 mm	55 mm	67 mm
Driver	DC36V150mA	DC36V300mA	DC36V450mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 4000K / 5000K / 6000K		
Beam Angle	24° / 36° / 60°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black / Grey / Rose Gold / white + Gold / white + Grey		
Finish Options	Heat Sink Finish - Black Oxide / Painting Grey		
Lifetime	Upto 50,000+ hours		
Warranty	3 year		



APPLICATIONS



Art Galleries , Museums



Five-Star Hotels



Luxury Retail & Showrooms



POWERED BY - INTELUX



LUCENT

RECESSED ANTI GLARE COB DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Light Efficiency



Uniform Light Output

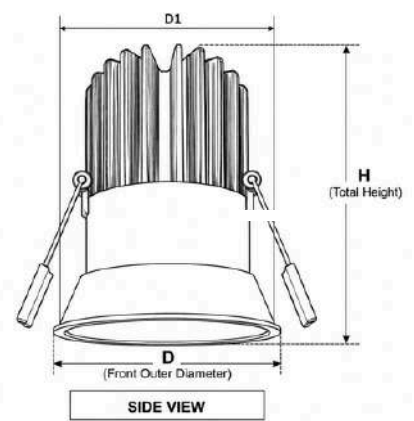
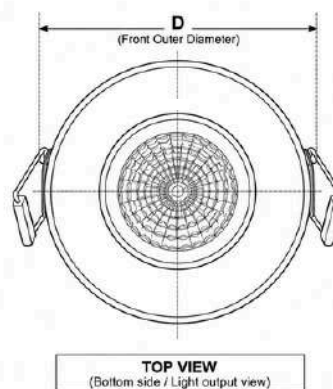


Anti Glare Comfort



Compact & Elegant Design

WATTAGE	8W	15W
Model Number	IRACDL - 225	IRACDL - 226
Diameter (D)	70 mm	85 mm
Height (H)	65 mm	75 mm
Cutout	60 mm	75 mm
Driver	DB36V200mA	D36V350mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 4000K / 5000K / 5700K / 6500K	
Beam Angle	15° / 24° / 36°	15° / 24° / 36° / 60°
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000+ hours	
Warranty	3 Year	



APPLICATIONS



Art Galleries & Museums



Five-Star Hotels



Luxury Retail & Showrooms

LUCENT

PRECISE LIGHT REFINED SPACES.



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Light Efficiency



Uniform Light Output

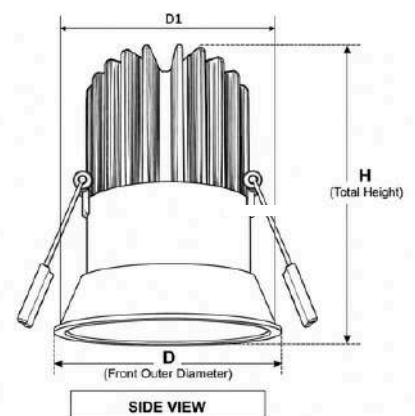
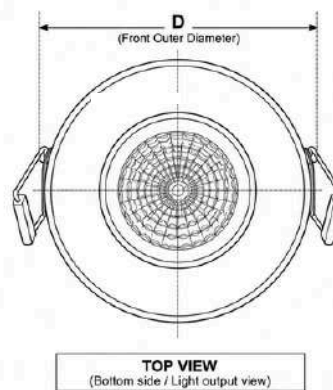


Anti Glare Comfort



Compact & Elegant Design

WATTAGE	20W	30W
Model Number	IRACDL - 227	IRACDL - 228
Diameter (D)	95 mm	115 mm
Height (H)	90 mm	105 mm
Cutout (D1)	85 mm	105 mm
Driver	DC36V500mA	DC36V750mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 4000K / 5000K / 5700K / 6500K	
Beam Angle	24° / 36° / 60°	38° / 60°
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000+ hours	
Warranty	3 Year	



APPLICATIONS



Art Galleries & Museums



Five-Star Hotels



Luxury Retail & Showrooms



POWERED BY - INTELUX

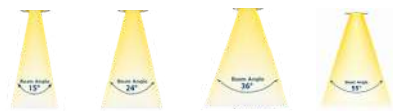


QUANTOM

RECESSED COB SPOT LIGHT



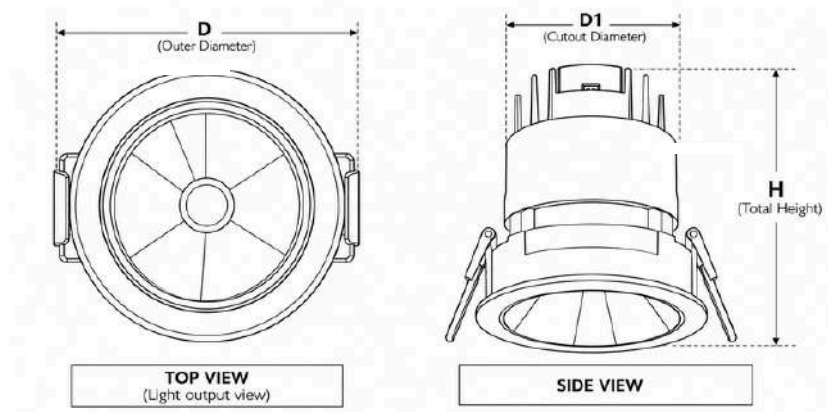
PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Extreme High Lumen Output
- World-Class Glare Control
- Wide Voltage Stability
- Exceptional aEnergy Efficiency

WATTAGE	8W	15W
Model Number	IRCSL-480	IRCSL-481
Diameter (D)	65 mm	85 mm
Height (H)	78 mm	101 mm
Cutout	55 mm	75 mm
Driver	DC36V200mA	DC36V350mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	15° / 24° / 36° / 55°	
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Reflector	White / Matt Black / Matt Gold / Rose Gold / Chrome / Silver / Shinning Black	
Lifetime	Upto 50,000+ hours	
Warranty	3 year	



APPLICATIONS

- Five-Star Hotels & Resorts
- World-Class Museums
- International Airport

QUANTUM

RECESSED COB SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Extreme High Lumen Output



World-Class Glare Control

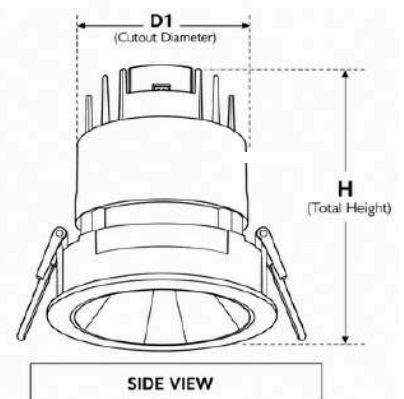
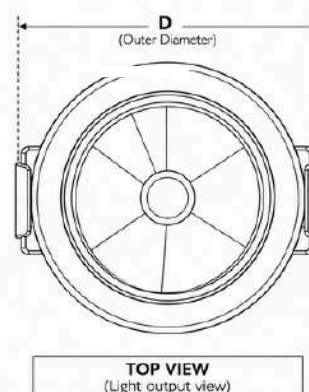


Wide Voltage Stability



Exceptional aEnergy Efficiency

WATTAGE	20W	25W	30W
Model Number	IRCSL-482	IRCSL-482-N	IRCSL-483
Diameter (D)	105 mm	105 mm	135 mm
Height (H)	110 mm	121 mm	142 mm
CutOut	95 mm	95 mm	120 mm
Driver	DC36V500mA	DC36V600mA	DC36V750mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 55°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-270V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Reflector	White / Matt Black / Matt Gold / Rose Gold / Chrome / Silver / Shinning Black		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		



APPLICATIONS



Five-Star Hotels & Resorts



World-Class Museums



International Airport



POWERED BY - INTELUX



ROBUSTO

RECESSED DEEP DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Sleek & Elegant Design



Light Distribution

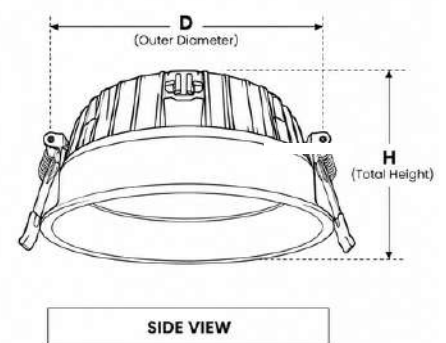
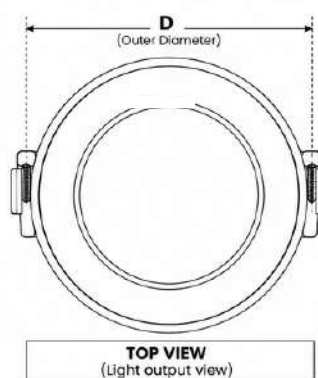


Strain Free



Smart Lighting

WATTAGE	12W	18W	24W
Model Number	ICDRL-221	ICDRL-222	ICDRL-223
Diameter (D)	120 mm	155 mm	175 mm
Height (H)	50 mm	55 mm	55 mm
CutOut	110 mm	145 mm	165 mm
Driver	DC36V/300mA	DC36V/450mA	DC36V/600mA
CRI	>80 / >90		
CCT	3000K / 4000K / 5700K / 6500K		
Beam Angle	90°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE/ Seoul		
Body Material	Aluminium die cast		
Finish Options	white / Black		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		



APPLICATIONS



Corporate Offices & IT Parks



Museums, Art Galleries



Shopping Malls

ROBUSTO

RECESSED DEEP DOWNLIGHT



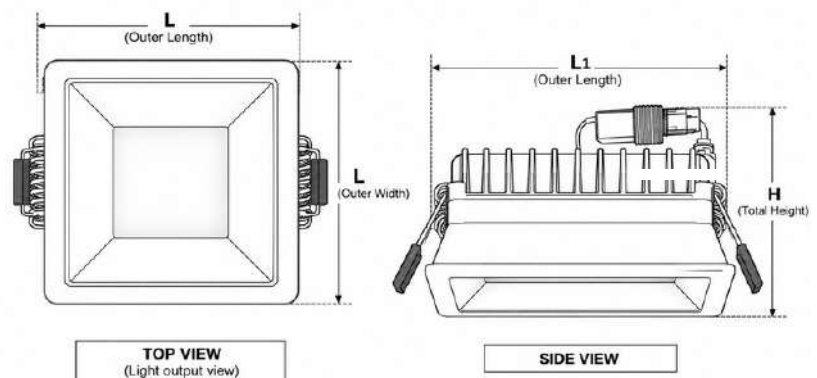
PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Sleek & Elegant Design
- Light Distribution
- Strain Free
- Smart Lighting

WATTAGE	12W	18W	24W
Model Number	ICDRL-221-S	ICDRL-222-S	ICDRL-223-S
Diameter (L)	120 X 120	155 X 155	175 X 175
Height (H)	50 mm	55 mm	55 mm
Cutout (L1)	110 X 110 mm	145 X 145 mm	165 X 165 mm
Driver	DC36V300mA	DC36V450mA	DC36V600mA
CRI	>80		
CCT	3000K / 4000K / 5700K / 6500K		
Beam Angle	90°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE/ Seoul		
Body Material	Aluminium die cast		
Finish Option	White / Black		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		

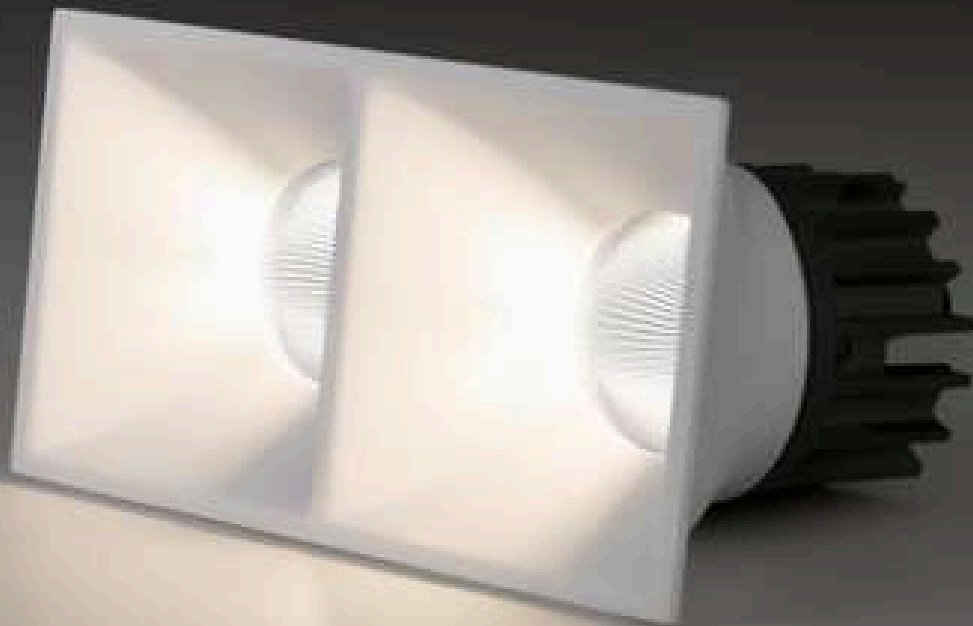


APPLICATIONS

- Corporate Offices & IT Parks
- Museums, Art Galleries
- Shopping Malls



POWERED BY - INTELUX

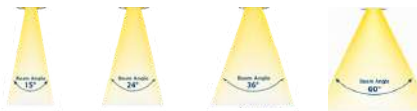


CLARUS

RECESSED COB DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Uniform, glare-free illumination.



Energy-efficient, low-heat LEDs.



Long life with minimal maintenance.



Wall, ceiling & pendant mounting.

APPLICATIONS



Luxury Residential Interiors

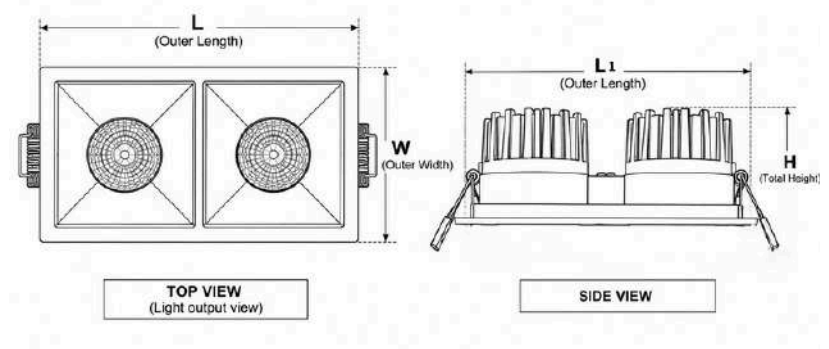


Restaurants & Lounges



Corporate Offices

WATTAGE	10W	2x10W
Model Number	IRCDL-640	IRCDL-641
Length (L)	83 mm	162 mm
Width (W)	83 mm	83 mm
Height (H)	83 mm	83 mm
Cutout	77 X 77 mm	155 X 77 mm
Driver	DC36V250mA	DC36V250mA X 2
CRI	>80 / >90 / >97	
CCT	2700k / 3000k / 3500k / 4500k / 5000k / 6500k	
Beam Angle	15° / 24° / 36° / 60°	
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE/ Evercore	
Body Material	Aluminium die cast	
Finish Options	Black / White	
Lifetime	Upto 50,000+ hours	
Warranty	3 Year	





POWERED BY - INTELUX



HALO

TOP CHOKE COB TRACK LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	10W	20W	30W
Model Number	ITLCOB-550	ITLCOB-551	ITLCOB-552
Diameter (D)	55 mm	65 mm	75 mm
Height (H)	135 mm	155 mm	180 mm
Driver	DC36V250mA	D36V500mA	D36V750mA
CRI	>80 / >90 / >97		
CCT	2700k/ 3000K / 4000K / 5000K / 6500K / 3500k		
Beam Angle	38°		
IP Rating	IP (20) indoor use		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White /Black		
Lifetime	Upto 50,000+ hours		
Warranty	2 Year		
Track Patti	Suitable for 2 wire		

BENEFITS



Low Glare Optical System



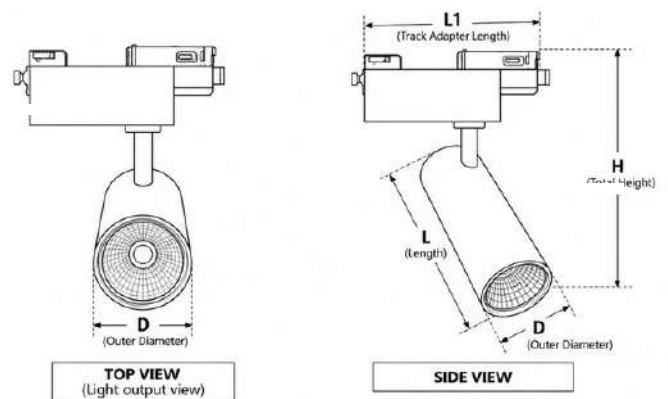
High CRI Performance



Energy Efficient Operation



Long Service Life



APPLICATIONS



Luxury Residential Interiors



Premium Retail Stores



Corporate Reception Areas



POWERED BY - INTELUX



ROTONDA

TOP CHOKE COB TRACK LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Low Glare Performance



High-Efficiency LED Performance

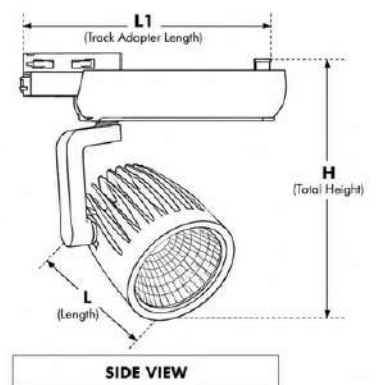
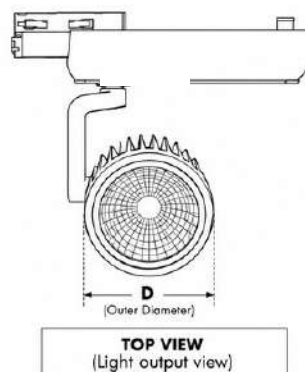


Eco-Friendly Design



Long Operating Life

WATTAGE	15W	20W
Model Number	ITLCOB-271	ITLCOB-272
Diameter (D)	63 mm	87 mm
Height (H)	162 mm	180 mm
Driver	DC36V350mA	DC36V500mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	15° / 24° / 36° / 55°	
IP Rating	IP20 (for indooore use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / EVER CORE	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000+ hours	
Warranty	3 Year	
Track Patti	3 WIRE SINGLE PHASE	



APPLICATIONS



Art Galleries & Museums



Premium Retail Stores



Jewellery Showrooms

ROTONDA

TOP CHOKE COB TRACK LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Low Glare Performance



High-Efficiency LED Performance

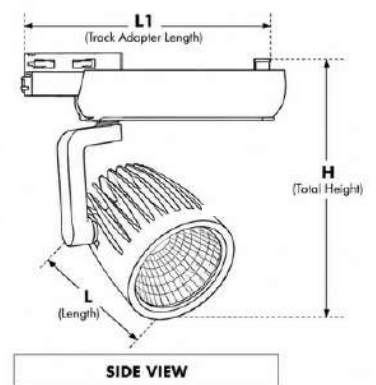
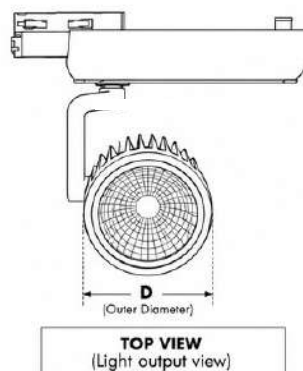


Eco-Friendly Design



Long Operating Life

WATTAGE	25W	30W	40W
Model Number	ITLCOB-273	ITLCOB-274	ITLCOB-275
Diameter (D)	87 mm	105 mm	105 mm
Height (H)	180 mm	185 mm	185 mm
Driver	DC36V600mA	DC36V750mA	DC36V1000mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 55°		
IP Rating	IP20 (for indooore use)		
Input Voltage	AC 140–250V, 50/60Hz		
LED	Bridgelux / CREE / EVER CORE		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Lifetime	Upto 50,000+ hours		
Warranty	3 Year		
Track Patti	3 Wire Single Phase		



APPLICATIONS



Art Galleries & Museums



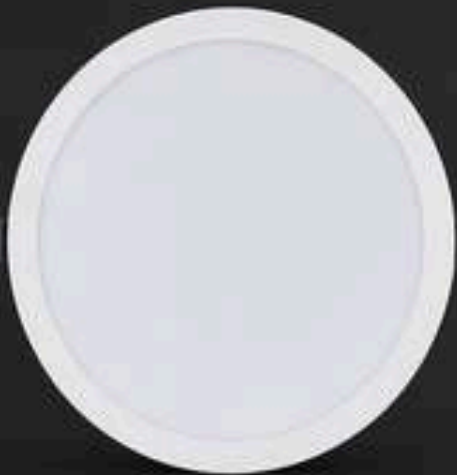
Premium Retail Stores



Jewellery Showrooms



POWERED BY - INTELUX



EDEN (BACKLIT)

RECESSED DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



All-Weather Protection



Low Maintenance

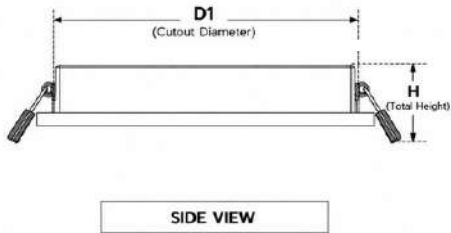
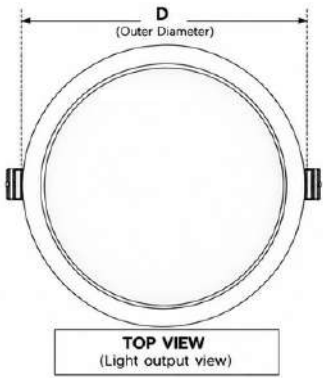


Security-Focused Design



Thermal Control Options

WATTAGE	8W	12W
Model Number	ICDBL-171	ICDBL-171
Diameter (D)	140 mm	140 mm
Height	30 mm	30 mm
CutOut	126 mm	126 mm
Driver	DC36 V 200mA	DC36 V 300mA
CRI	>80 / > 90	
CCT	3000K / 4000K / 5700K / 6500K	
Beam Angle	110°	
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Brigelix / Seoul	
Body Material	Aluminium die cast	
Finish Options	Matte White	
Lifetime	Upto 50,000 hours	
Warranty	3 Year	



APPLICATIONS



Corporate Offices & IT Parks



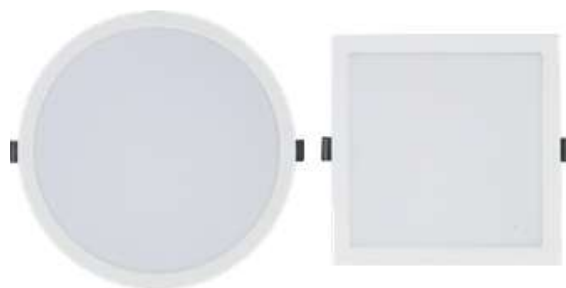
Hotels & Restaurants



Conference Rooms

EDEN (BACKLIT)

RECESSED DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



All-Weather Protection



Low Maintenance

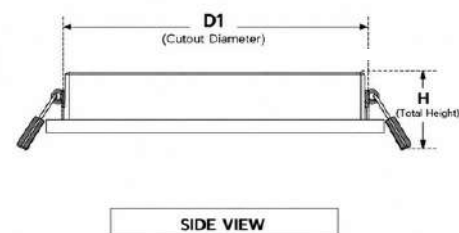
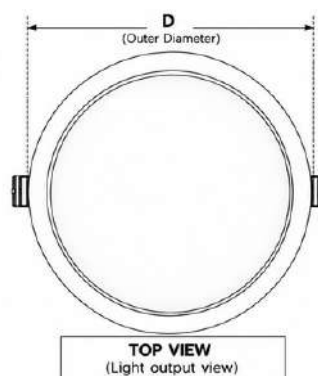


Security-Focused Design



Thermal Control Options

WATTAGE	15W	18W	24W
Model Number	ICDBL-172	ICDBL-172	ICDBL-173
Diameter (D)	160 mm	160 mm	185 mm
Height	30 mm	30 mm	30 mm
CutOut	144 mm	144 mm	170 mm
Driver	DC36V350mA	DC36V450mA	DCV600mA
CRI	>80 / > 90		
CCT	3000K / 4000K / 5700K / 6500K		
Beam Angle	110°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Brigelix / Seoul		
Body Material	Aluminium die cast		
Finish Options	Matte White		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		



APPLICATIONS



Corporate Offices & IT Parks



Hotels & Restaurants



Conference Rooms



POWERED BY - INTELUX



SPECTRA

RECESSED DEEP DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Uniform Soft Illumination



Energy Efficient Design

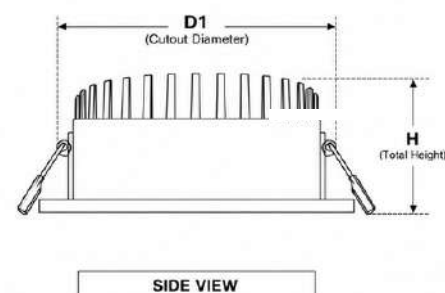
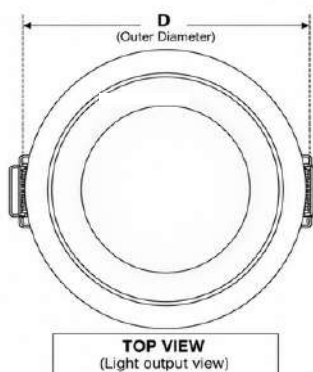


Multiple Finish Options



Low Heat Generation

WATTAGE	10W	15W	22W
Model Number	IRDDL-600	IRDDL-601	IRDDL-602
Diameter (D)	105 mm	125 mm	155 mm
height (H)	48 mm	56 mm	62 mm
CutOut	95 mm	115 mm	145 mm
Driver	Isolated constant-current driver with surge protection		
CRI	>80 / > 90		
CCT	3000K / 4000K / 5000K / 5700K / 6500K		
Beam Angle	90°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / Seoul		
Body Material	Aluminium die cast		
Reflector	White / Black / Gun Black / Rose Gold		
Finish Options	White / Black		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		



APPLICATIONS



Shops, Cafés & Restaurants



Hospitals & Clinics



Educational Institutions



POWERED BY - INTELUX



EVO

RECESSED COB SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	3W
Model Number	IRCSL-390
Diameter (D)	38 mm
Height (H)	28 mm
CutOut	28 mm
Driver	DC18V200 mA
CRI	>80 / > 90
CCT	3000K / 4000K / 5000K / 6500K
Beam	38°
IP Rating	IP20
Input Voltage	AC 140–250V
LED	Bridgelux / Evercore / CREE
Body Material	Aluminium die cast
Finish Options	White / Black / Copper (Rose Gold)
Lifetime	Upto 50,000 hours
Warranty	1 year

BENEFITS



Long Operational Life



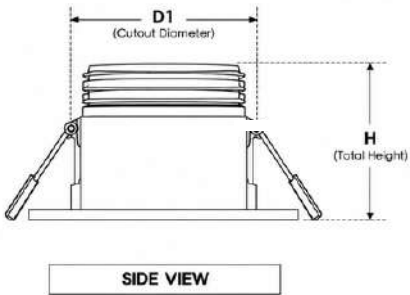
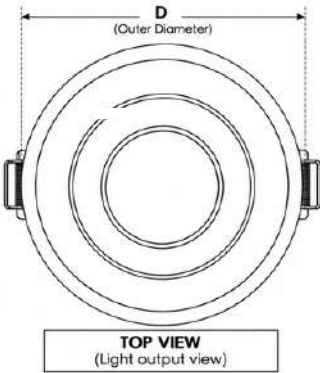
Continuous Uniform Illumination



Energy Efficient Performance



Glare-Free Visual Comfort



APPLICATIONS



Retail Stores & Showrooms



Hotels, Restaurant, Cafes



Shopping Malls



POWERED BY - INTELUX



OMNI

RECESSED COB DOWNLIGHT



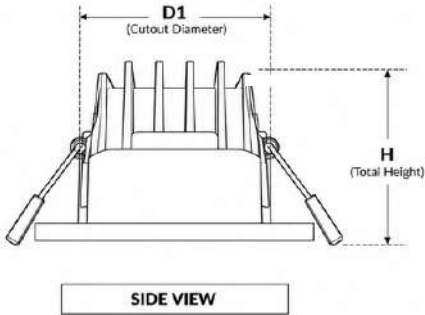
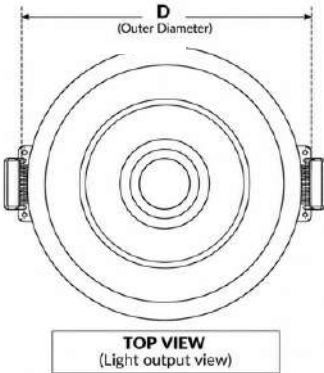
PHOTOMETRIC / BEAM ANGLE



BENEFITS

- High-Performance COB LED
- Multiple Reflector Finishes
- Superior Color Rendering (CRI >80)
- Durable Die-Cast Aluminum Body

WATTAGE	9W	15W	20W
Model Number	IRCDL-630	IRCDL-631	IRCDL-632
Diameter (D)	75 mm	85 mm	100 mm
Height (H)	70 mm	80 mm	95 mm
Cutout (D1)	65 mm	75 mm	90 mm
Driver	DC36V200mA	DC36V350mA	DC36V500mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 38°	15° / 24° / 38° / 60°	24° / 38° / 60°
IP Rating	IP20		
Input Voltage	140-250V AC		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	Black/ White		
Reflector	Gun Black / Matt Gold / Copper / Silver		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		



APPLICATIONS

- Retail Stores and Boutiques
- Residential Luxury Interiors
- Art Galleries and Museums



POWERED BY - INTELUX



IGNIS

SURFACE STRIKO DOB LIGHT



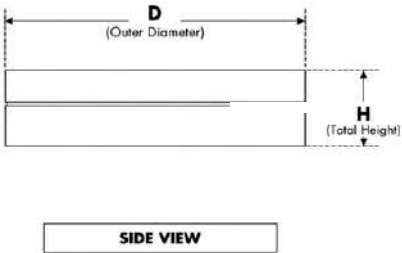
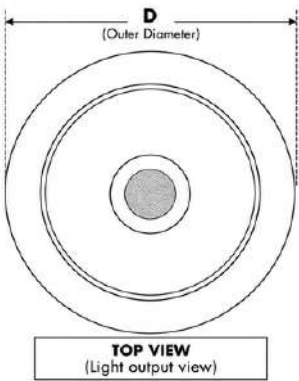
WATTAGE	3W	6W
Model Number	ISSSL-620	ISSSL-621
Diameter (D)	60 mm	70 mm
Height (H)	13 mm	20 mm
Driver	Inbuilt driver with surge protection	
CRI	>80	
CCT	3000K / 4000K / 6000K	
Beam Angle	110°	
IP Rating	IP54	
Input Voltage	140–250V AC	
LED	High-performance DOB	
Body Material	Aluminium die cast	
Finish Options	Black / White	
Lifetime	Upto 50,000 hours	
Warranty	1 Year	

PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Energy Efficient & Heat Control
- IP54 Dust & Moisture Protection
- Easy Installation & Long Life
- Multiple Beam Angles



APPLICATIONS

- Retail Stores and Showrooms
- Hotels and Hospitality Areas
- Art Galleries and Museums



POWERED BY - INTELUX



AURA

RECESSED COB SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



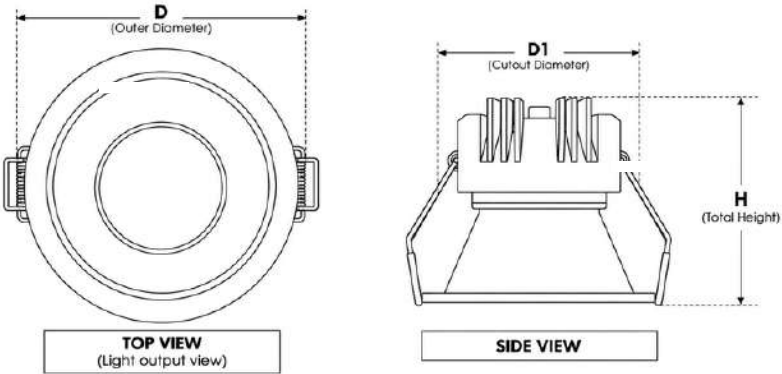
BENEFITS

- Ultra-High Brightness Output
- Long Operational Life
- Energy Efficient Performance
- Superior Glare Control

APPLICATIONS

- Fine Dining Spaces
- Luxury Retail Stores
- Art Galleries and Exhibition

WATTAGE	3W	6W
Model Number	IRSL-419	IRSL-420
Diameter (D)	65 mm	65 mm
Height (H)	72 mm	72 mm
Cutout (D1)	55 mm	55 mm
Driver	DC36V75mA	DC36V150mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	24° / 36° / 60°	
IP Rating	IP20 / IP54	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black / Gun Black / Rose Gold / Brass / Chrome	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



AURA

RECESSED COB SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



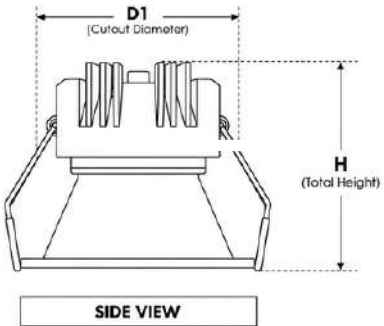
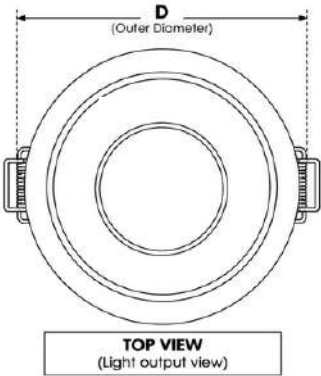
BENEFITS

-  Ultra-High Brightness Output
-  Long Operational Life
-  Energy Efficient Performance
-  Superior Glare Control

APPLICATIONS

-  Fine Dining Spaces
-  Luxury Retail Stores
-  Art Galleries and Exhibition

WATTAGE	12W	18W
Model Number	IRSL-421	IRSL-422
Diameter	85 mm	105 mm
Height (H)	79 mm	94 mm
Cutout (D1)	75 mm	95 mm
Driver	DC36V300mA	DC36V450mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	24° / 36° / 60°	
IP Rating	IP20 / IP54	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black / Gun Black / Rose Gold / Brass / Chrome	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	





POWERED BY - INTELUX



PRISMA

SURFACE COB CYLINDER LIGHT



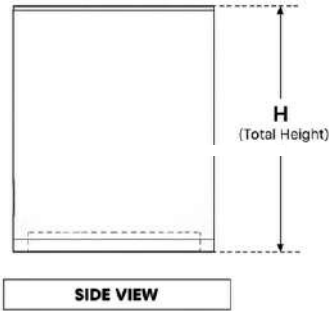
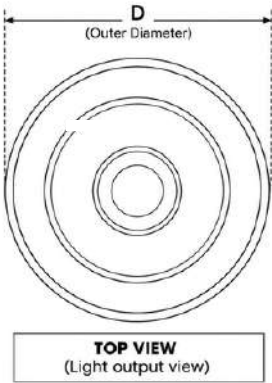
PHOTOMETRIC / BEAM ANGLE



WATTAGE	7W	15W
Model Number	ISCL-250	ISCL-251
Diameter (D)	65 mm	65 mm
Height (H)	95 mm	95 mm
Driver	DC36V175mA	DC36V350mA
CRI	>80 / >90	
CCT	3000K / 4000K / 5000K / 6500K	
Beam Angle	38°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	

BENEFITS

-  High-Intensity Focused Light
-  Superior Thermal Management
-  Surface-Mounted COB Design
-  Long Operating Life



APPLICATIONS

-  Premium Residential Interiors
-  Corporate Offices
-  Shopping Malls

PRISMA

SURFACE COB CYLINDER LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	20W	30W	40W
Model Number	ISCL-252	ISCL-253	ISCL-254
Diameter (D)	80 mm	95 mm	95 mm
Height (H)	120 mm	150 mm	150 mm
Driver	DC36V500mA	DC36V750mA	DC36V1000mA
CRI	>80 / >90		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	38°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminum die cast		
Finish Options	White / Black		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

BENEFITS



High-Intensity Focused Light



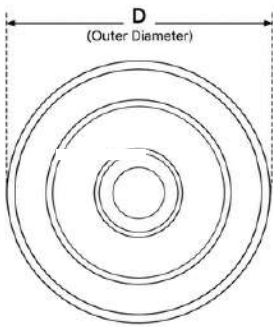
Superior Thermal Management



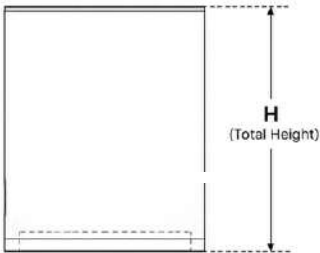
Surface-Mounted COB Design



Long Operating Life



TOP VIEW
(Light output view)



SIDE VIEW

APPLICATIONS



Premium Residential Interiors



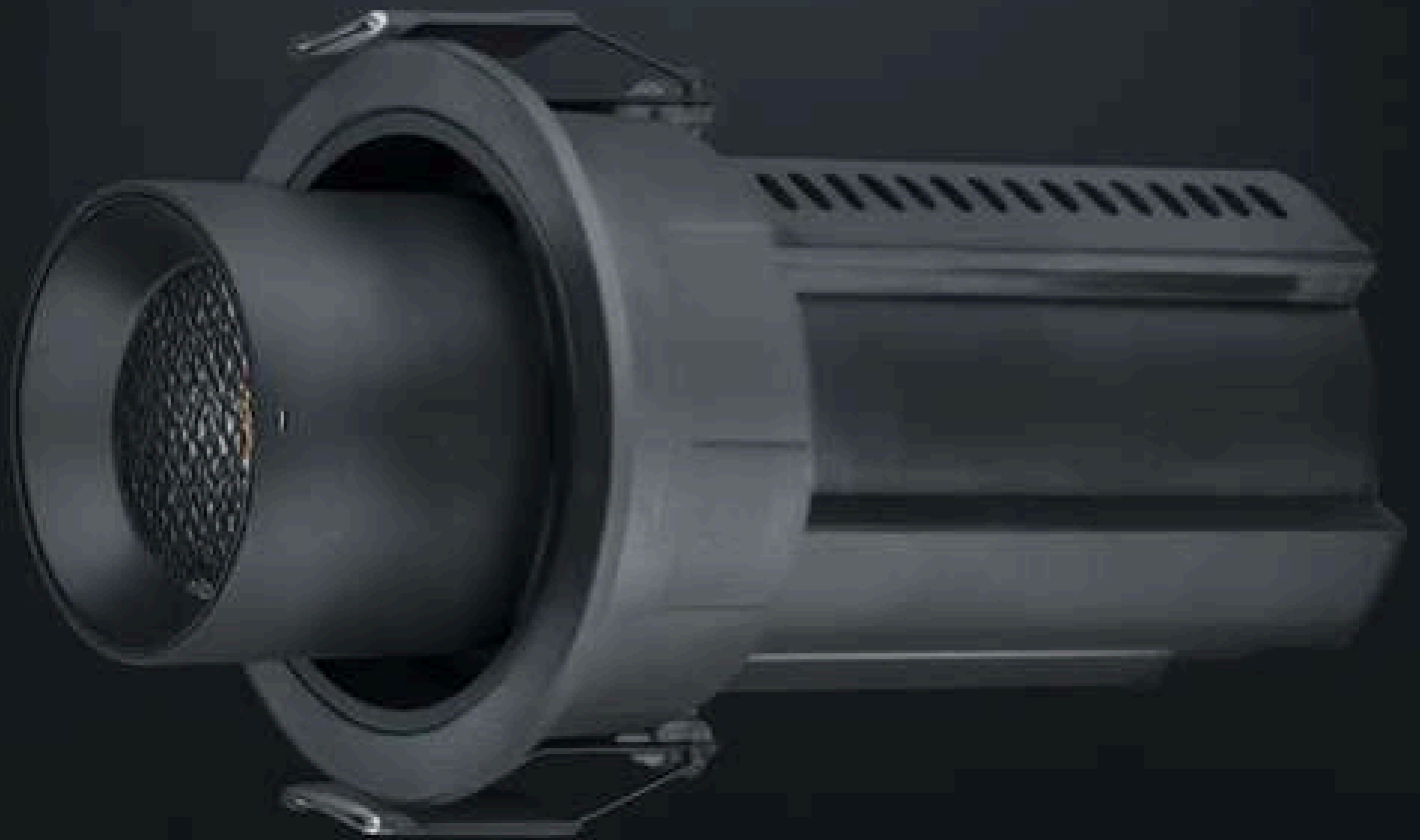
Corporate Offices



Shopping Malls



POWERED BY - INTELUX



NOVA

RECESSED COB PULL OUT SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High-Efficiency COB LEDs



Long Service Life

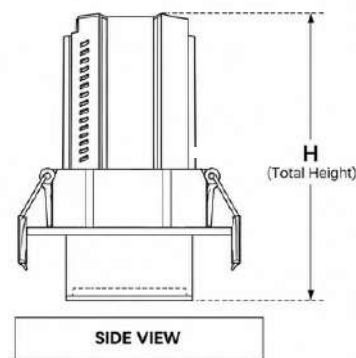
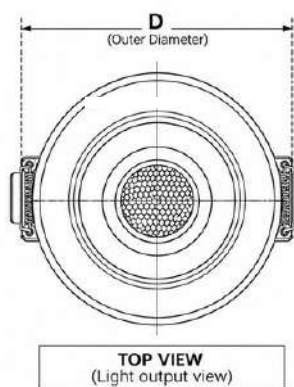


Energy-Efficient Performance



Wide Voltage Range

WATTAGE	8W	12W
Model Number	IRPSL-509	IRPSL-511
Diameter (D)	62 mm	84 mm
Height (H)	93 mm	104 mm
Cutout (D1)	55 mm	75 mm
Driver	DC36V200mA	DC36V300mA
CRI	>80 / >90	
CCT	2700K / 3000K / 4000K / 5000K / 6500K	
Beam Angle	36°	
Tiltable Angle	0° to 350°	
IP Rating	IP20	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS



Hotels, Cafés & Restaurants



Retail Stores & Showrooms



Educational Institutions

NOVA

RECESSED COB PULL OUT SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High-Efficiency COB LEDs



Lence with Honey Comb

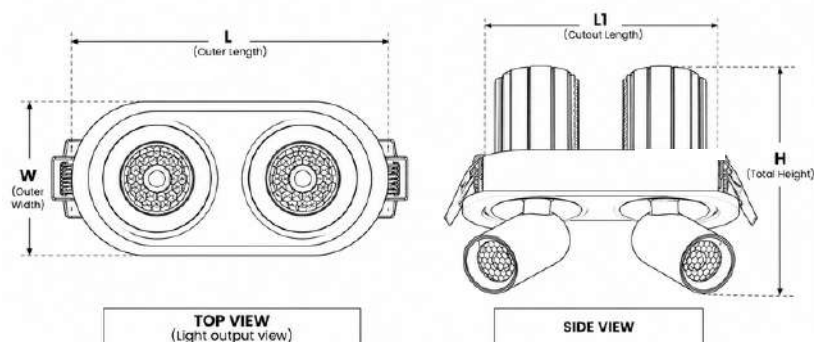


Energy-Efficient Performance



Wide Voltage Range

WATTAGE	2 X 8W	2 X 12W
Model Number	IRPSL-510	IRPSL-512
Diameter (D)	140 mm	194 mm
Height (H)	93 mm	104 mm
Cutout (D1)	126 X 65 mm	177 X 88 mm
Driver	DC36V200mA X 2	DC36V300mA X 2
CRI	>80 / >90	
CCT	2700K / 3000K / 4000K / 5000K / 6500K	
Beam Angle	36°	
Tiltable Angle	0° to 350°	
IP Rating	IP20	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS



Hotels, Cafés & Restaurants



Retail Stores & Showrooms



Educational Institutions



POWERED BY - INTELUX



ELARA

RECESSED LASER SPOT LIGHT



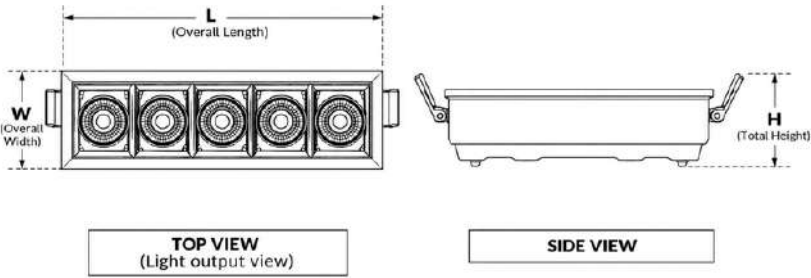
WATTAGE	6W	10W	20W
Model Number	IRLSL-590	IRLSL-591	IRLSL-592
Length (L)	105 mm	146 mm	282 mm
Width (W)	45 mm	45 mm	45 mm
Height(H)	42 mm	42 mm	32 mm
Cutout	95 X 35 mm	137 X 35 mm	272 X 37 mm
Driver	DC18V300mA	DC36V300mA	DC36V500mA
CRI	>80 / >90		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	30°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / Osram		
Body Material	Aluminum die cast		
Finish Options	Matte Black / Matte White		
Reflector	Black / Rose Gold		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS

- High Lumen Efficiency
- Low Glare Comfort Lighting
- Long Operational Life
- Excellent Thermal Management



APPLICATIONS

- Premium Residential Spaces
- Educational Institutions
- Hotels & Hospitality Interiors



POWERED BY - INTELUX



AURA PRO

RECESSED LASER SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



High Luminous Efficiency



Long Lifespan



Low Glare Performance



Compact & Elegant Design

APPLICATIONS



Luxury Retail Stores

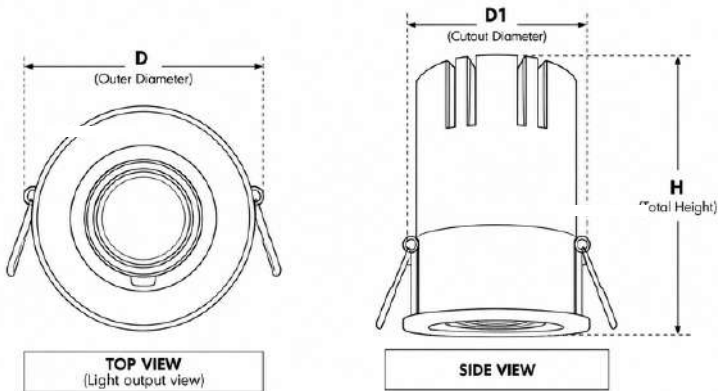


Airport Terminals



High-End Villas

WATTAGE	3W	7W
Model Number	IRCSL-430	IRCSL-431
Diameter (D)	40 mm	60 mm
Height (H)	72 mm	72 mm
Cutout (D1)	35 mm	55 mm
Driver	DC36V150mA	DC36V200mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	15° / 24°	
IP Rating	IP20 (Indoor use)	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White with Brass / Brass / Gun Black / Chrome	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



AURA PRO

RECESSED LASER SPOT LIGHT



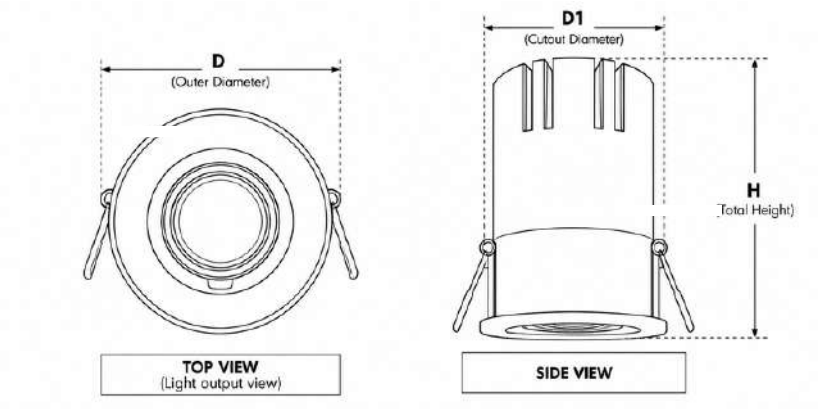
PHOTOMETRIC / BEAM ANGLE



BENEFITS

-  High Luminous Efficiency
-  Long Lifespan
-  Low Glare Performance
-  Compact & Elegant Design

WATTAGE	12W	18W
Model Number	IRCSL-431	IRCSL-432
Diameter (D)	60 mm	72 mm
Height (H)	72 mm	95 mm
Cutout (D1)	55 mm	65 mm
Driver	DC36V300mA	DC36V450mA
CRI	>80 / >90 / >97	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K	
Beam Angle	15°/ 24°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White with Brass / Brass / Gun Black / Chrome	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS

-  Luxury Retail Stores
-  Airport Terminals
-  High-End Villas



POWERED BY - INTELUX



VELLUX

RECESSED COB DOWNLIGHT



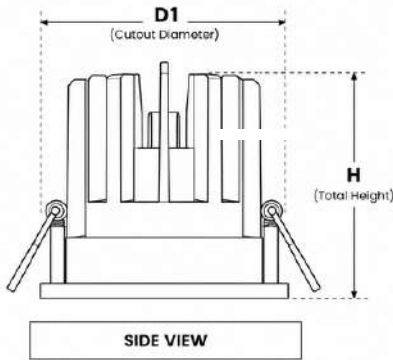
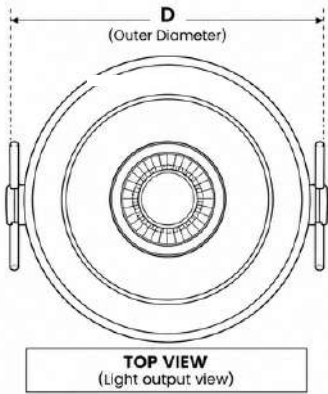
PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Wide Voltage Stability
- Ultra-Long Operational Life
- Eco-Friendly & ROHS Compliant
- Extreme High Lumen Output

WATTAGE	7W	12W	18W
Model Number	IRCDL-440	IRCDL-441	IRCDL-442
Diameter (D)	65 mm	80 mm	100 mm
Height (H)	55 mm	60 mm	68 mm
Cutout (D1)	53 mm	68 mm	83 mm
Driver	DC36V175mA	DC36V300mA	DC36V450mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	36°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Reflector	Matt White / Matt Black / Shining Black / Rose Gold / Gun Black		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		



APPLICATIONS

- International Airport Terminals
- Premium Residences
- Museums, Art Galleries



POWERED BY - INTELUX



CREVA

RECESSED COB WALL WASHER



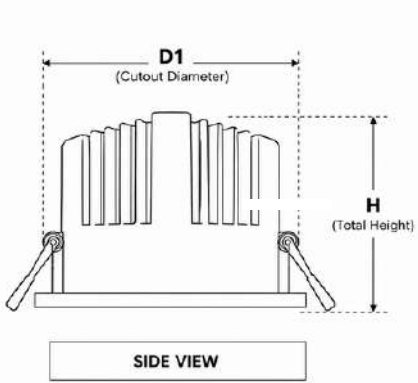
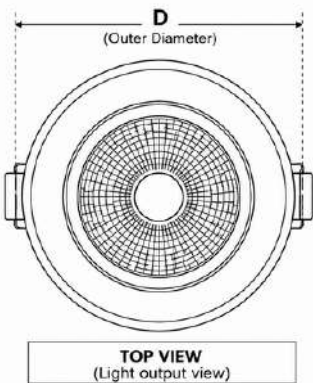
PHOTOMETRIC / BEAM ANGLE



BENEFITS

- High-Performance COB LED
- Multiple Reflector Finishes
- Easy Recessed Installation
- Energy Efficient

WATTAGE	12W	20W
Model Number	IRCWW-680	IRCWW-681
Diameter (D)	85 mm	108 mm
Height (H)	70 mm	85 mm
Cutout	75 mm	95 mm
Driver	DC36V300mA	DC36V500mA
CRI	>80 / >90 / >97	
CCT	3000K / 4000K / 5000K / 6500K	
Beam Angle	38°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White + Silver Chrome	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS

- Corporate Offices
- Hotels, Restaurants, Cafés
- Art Galleries and Museums



POWERED BY - INTELUX



ZENTIS

RECESSED COB GIMBLE SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Flicker-Free Performance



Low Glare Comfort Lighting

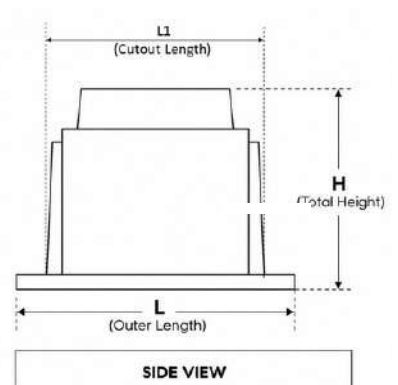
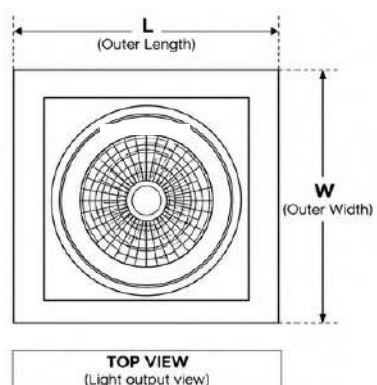


Long operational life



High-performance LEDs

WATTAGE	12W	2 X 12W
Model Number	IRGCL-608	IRGCL-609
Length (L)	120 mm	220 mm
Width (w)	77 mm	77 mm
Height (H)	103 mm	195 mm
Driver	External constant-current driver with surge protection	
CRI	>80 / >90 / >97	
CCT	3000K / 4000K / 5000K / 6000K	
Beam Angle	24° / 36° / 60°	
IP Rating	IP20	
Input Voltage	140-250V AC	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS



High-end Residential Interiors



Restaurants and Lounges



Art Galleries and Museums

ZENTIS

RECESSED COB GIMBALL SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Flicker-Free Performance



Low Glare Comfort Lighting

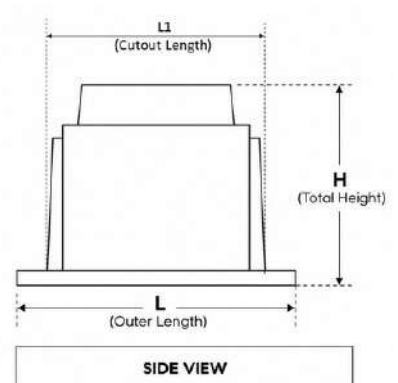
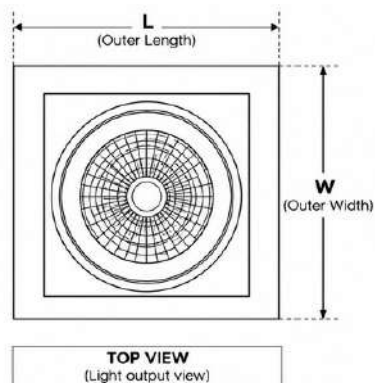


Long operational life



High-performance LEDs

WATTAGE	12 W	2×12W
Model Number	IRGSL-608	IRGSL-609
Diameter (D)	120 X 120 mm	220 X 120 mm
Height (H)	77 mm	77 mm
Cutout (H1)	103 X 103	195 X 103
Driver	DC36V300mA	DC36V300mA X 2
CRI	>80 / >90	
CCT	3000K / 4000K / 5000K / 6000K	
Beam Angle	24° / 36° / 60°	
IP Rating	IP20	
Input Voltage	140-250V AC	
LED	Bridgelux / CREE / Evercore	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS



High-end Residential Interiors



Restaurants and Lounges



Art Galleries and Museums



POWERED BY - INTELUX



MARVELSERIES

BACKLIT SURFACE DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Uniform & Glare-Free Lighting



Energy-Efficient LED

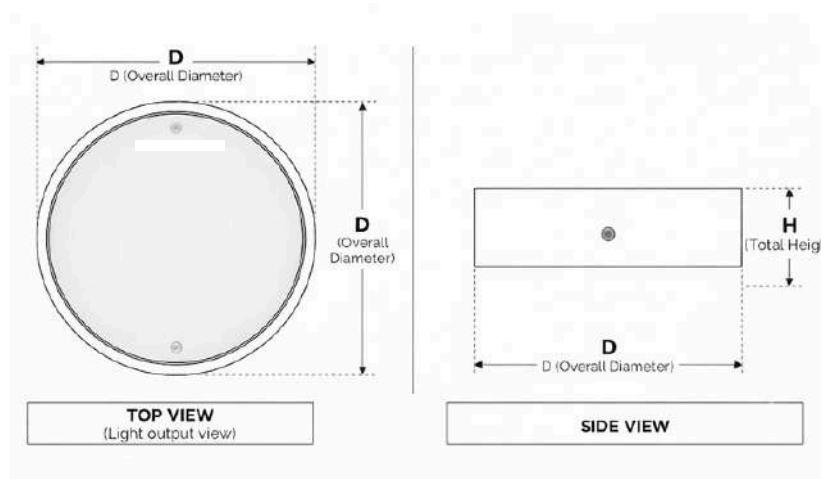


Durable Aluminum Body



Long Life & Stable Output

WATTAGE	8W	12W
Model Number	ICDS-211	ICDS-211
Diameter (D)	100 mm	100 mm
Height (H)	35 mm	35 mm
Driver	DC36V200mA	DC36V300mA
CRI	>80 / >90	
CCT	3000K / 4000K / 5700K / 6500K	
Beam Angle	110°	
IP Rating	IP20	
Input Voltage	140-250V AC	
LED	High-efficiency SMD LED	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Reflector	Opal polycarbonate diffuser	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



APPLICATIONS



Corridors and Passageways



Educational Institutions



Corporate Offices

MARVELSERIES

BACKLIT SURFACE DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Uniform & Glare-Free Lighting



Energy-Efficient LED

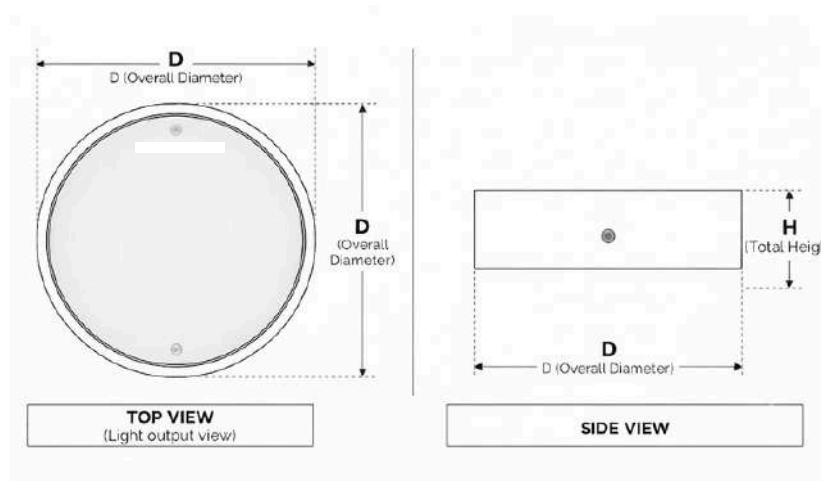


Durable Aluminum Body



Long Life & Stable Output

WATTAGE	15W	20W	30W
Model Number	ICDS-212	ICDS-213	ICDS-214
Diameter (D)	120 mm	150 mm	195 mm
Height (H)	35 mm	35 mm	35 mm
Driver	DC36V350mA	DC36V500mA	DC36V750mA
CRI	>80		
CCT	3000K / 4000K / 5700K / 6500K		
Beam Angle	110°		
IP Rating	IP20		
Input Voltage	220-240V AC, 50/60Hz		
LED	High-efficiency SMD LED		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Reflector	Opal polycarbonate diffuser		
Lifetime	50000 hours		
Warranty	2 Year		



APPLICATIONS



Corridors and Passageways



Educational Institutions



Corporate Offices



POWERED BY - INTELUX



PHOTURA

BACKLIT SURFACE DOWNLIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Service Life



Low Glare Optical System

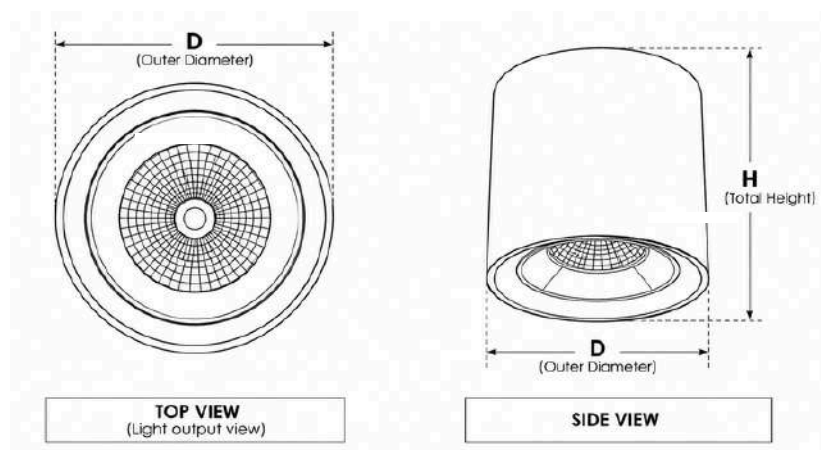


High CRI Performance



Energy Efficient Operation

WATTAGE	6W	12W	18W
Model Number	ISCL-530	ISCL-531	ISCL-532
Length (L)	58 mm	72 mm	88 mm
Width (W)	72 mm	88 mm	100 mm
Driver	DC36V150mA	DC36V300mA	DC36V500mA
CRI	>80 / >90		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	38°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Lifetime	Upto 50,000 hours		
Reflector	Rose Gold / Gun Black		
Warranty	2 Year		



APPLICATIONS



Premium Residential Interiors



Fine-Dining Restaurants



Art Galleries & Museums



POWERED BY - INTELUX



QUANTOM

TRIMLESS RECESSED COB SPOT LIGHT



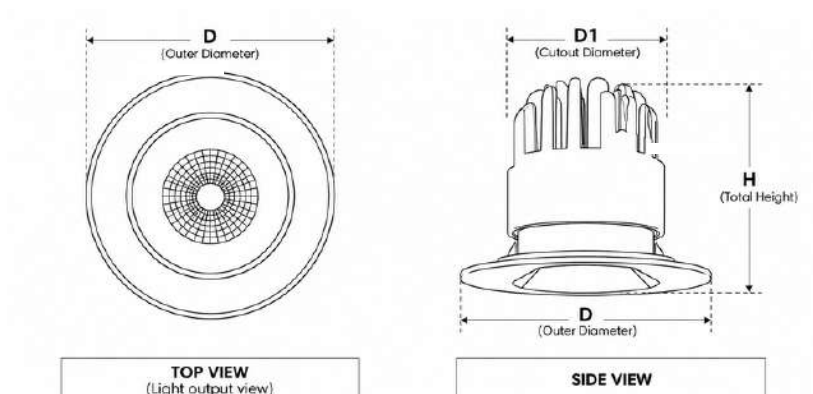
WATTAGE	8W	15W	22W
Model Number	ITRCDL-460	ITRCDL-461	ITRCDL-462
Length (L)	88 mm	108 mm	128 mm
Width (W)	78 mm	101 mm	110 mm
Height (H)	55 mm	75 mm	95 mm
Driver	DC36V200mA	DC36V350mA	DC36V500mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 55°		
IP Rating	IP20		
Input Voltage	AC 140-250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Reflector	White / Matt Black / Matt Gold / Rose Gold / Chrome / Silver / Gun Black		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS

-  Extreme High Lumen Output
-  Ultra-Long Operational Life
-  Wide Voltage Stability
-  Eco-Friendly & ROHS Compliant



APPLICATIONS

-  Five-Star Grand Hotels
-  Ultra-Luxury Villas
-  World-Class Museums

QUANTOM (PRO)

TRIMLESS RECESSED SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	12W	18W	25W
Model Number	ITCDL-487	ITCDL-488	ITCDL-489
Length (L)	108 mm	128 mm	128 mm
Width (W)	100 mm	110 mm	121 mm
Driver	75 mm	95 mm	95 mm
CRI	>80 / >90 / >95		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 55°		
IP Rating	IP20		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminium die cast		
Finish Options	White / Black		
Reflector	White / Matt Black / Matt Gold / Rose Gold / Chrome / Silver / Gun Black		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		

BENEFITS



Extreme High Lumen Output



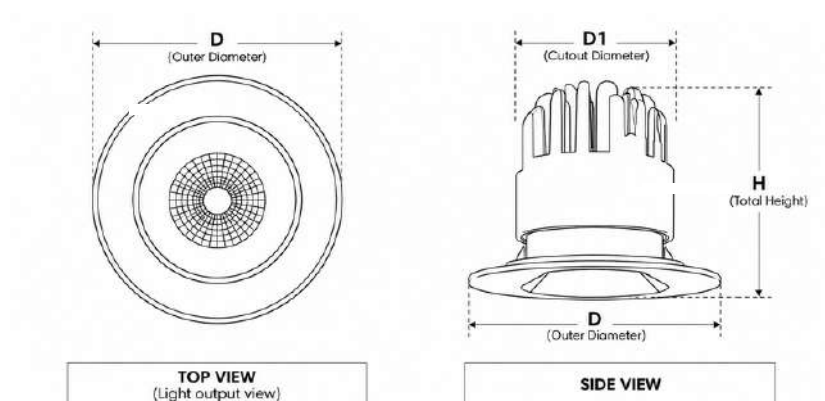
Ultra-Long Operational Life



Wide Voltage Stability



Eco-Friendly & ROHS Compliant



APPLICATIONS



Five-Star Grand Hotels



Ultra-Luxury Villas



World-Class Museums



POWERED BY - INTELUX



LUXONIC

RECESSED LASER SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Higher Lumen Efficiency



Low Glare Comfort Lighting

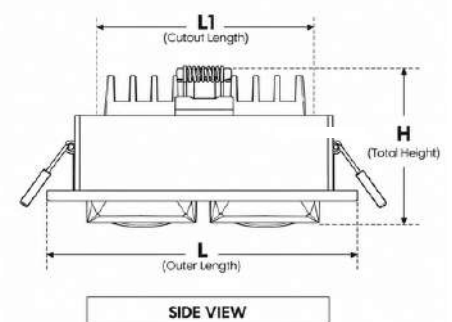
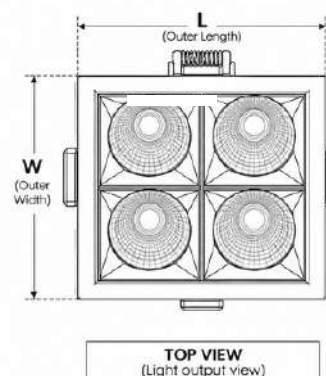


Extended Product Life



Superior Thermal Management

WATTAGE	4W	12W
Model Number	IRLSL-580	IRLSL-581
Length (L) & Width (W)	50 X 50 mm	128 X 50 mm
Height (H)	55 mm	55 mm
Cutout	41 X 41 mm	118 X 42 mm
Driver	Constant-current, surge-protected isolated driver	
CRI	>80 / >90	
CCT	3000K / 4000K / 5700K / 6500K	
Beam Angle	38°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE / Osram	
Body Material	Aluminium die cast	
Finish Options	White / Black	
Reflector	Titanium Chrome	
Lifetime	Upto 50,000+ hours	
Warranty	2 Year	



APPLICATIONS



Corporate Offices



Hotels & Hospitality Interiors



Art Galleries and Exhibition

LUXONIC

RECESSED LASER SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Higher Lumen Efficiency



Low Glare Comfort Lighting

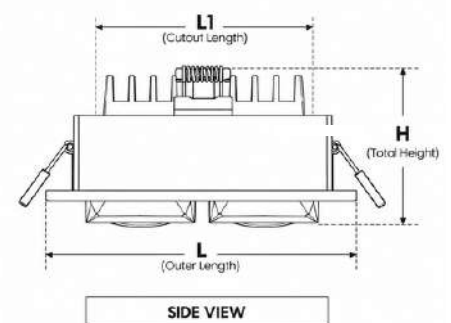
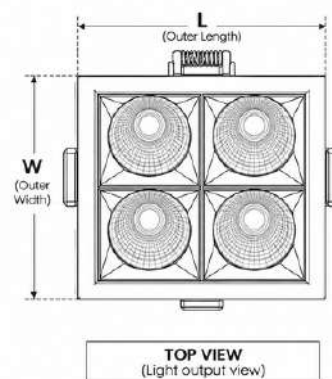


Extended Product Life



Superior Thermal Management

WATTAGE	16W	20W	36W
Model Number	IRLSL-582	IRLSL-583	IRLSL-584
Length (L) & Width (W)	90 X 96 mm	205 X 50 mm	128 X 128 mm
Width (W)	55 mm	55 mm	55 mm
Height (H)	80 X 80 mm	195 X 42 mm	118 x118 mm
Driver	Constant-current, surge-protected isolated driver		
CRI	>80 / >90		
CCT	3000K / 4000K / 5700K / 6500K		
Beam Angle	38°		
IP Rating	IP20		
Input Voltage	AC 140-250V		
LED	Bridgelux / CREE / Osram		
Body Material	Aluminum die cast		
Finish Options	White / Black		
Reflector	Titanium Chrome		
Lifetime	Upto 50,000+ hours		
Warranty	2 Year		



APPLICATIONS



Corporate Offices



Hotels & Hospitality
Interiors



Art Galleries and Exhibition



POWERED BY - INTELUX



KYROS

RECESSED COB ZOOM LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Extended Product Life



Low Power Consumption

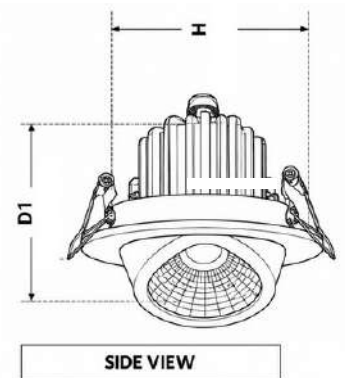
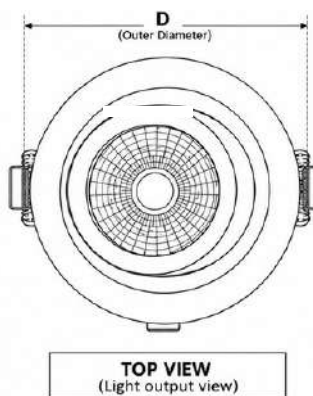


Wide Voltage Compatibility



Next-Gen COB LEDs

WATTAGE	9W	12W	20W
Model Number	IRCZL-520	IRCZL-521	IRCZL-522
Diameter (D)	90 mm	90 mm	110 mm
Height (D1)	75 mm	75 mm	95 mm
Cutout (H)	75 mm	75 mm	95 mm
Driver	DC36V200mA	DC36V300mA	Dc36V500mA
CRI	>80 / > 90 / >97		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 60°		
IP Rating	IP20		
Input Voltage	AC 140-250V		
LED	Bridgelux / CREE		
Body Material	Aluminum die cast		
Finish Options	White / Black		
Reflector	Precision reflector		
Lifetime	Up to 50,000 hours		
Warranty	2 Year		



APPLICATIONS



Retail Stores & Brand Outlets



Corporate Offices



Educational Institutions

KYROS

RECESSED LASER SPOT LIGHT



WATTAGE	30W	40W
Model Number	IRCZL-523	IRCZL-523
Diameter (D)	110 mm	135 mm
Height (D1)	95 mm	115 mm
Cutout (H)	95 mm	115 mm
Driver	DC36V750mA	DC36V900mA
CRI	>80 / > 90 / >97	
CCT	3000K / 4000K / 5000K / 6500K	
Beam Angle	15° / 24° / 36° / 60°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / CREE	
Body Material	Aluminum die cast	
Finish Options	White / Black	
Lifetime	Precision reflector	
Warranty	Up to 50,000 hours	
Reflector	2 Year	

PHOTOMETRIC / BEAM ANGLE



BENEFITS



Extended Product Life



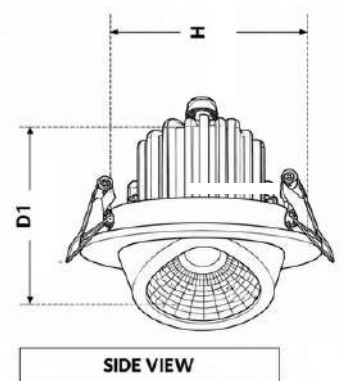
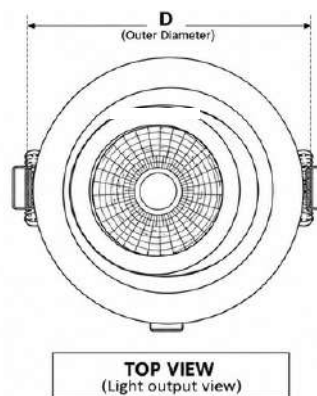
Low Power Consumption



Wide Voltage Compatibility



Next-Gen COB LEDs



APPLICATIONS



Retail Stores & Brand Outlets



Corporate Offices



Educational Institutions



POWERED BY - INTELUX



KYROS

RECESSED LASER SPOT LIGHT



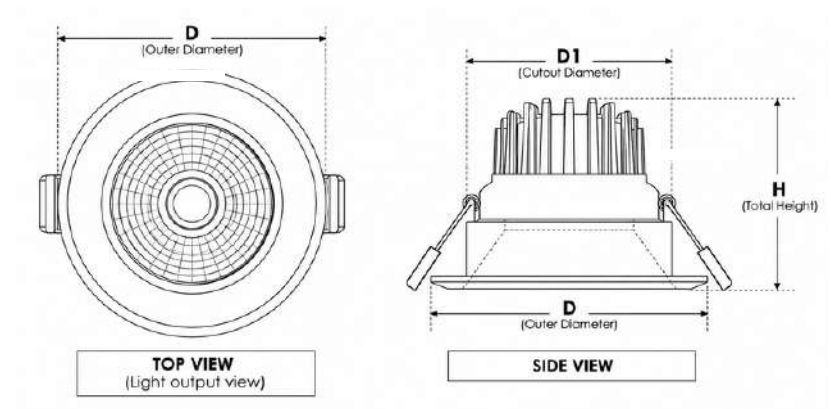
WATTAGE	5W	10W	15W
Model Number	IRDACDL-470	IRDACDL-471	IRDACDL-472
Diameter (D)	56 mm	76 mm	92 mm
Height (H)	95 mm	105 mm	125 mm
Cutout (D1)	48 mm	67 mm	82 mm
Driver	High-efficiency isolated driver with surge & thermal protection		
CRI	>80		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	24° / 40°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE		
Body Material	Aluminum die cast		
Finish Options	Matte Black / Matte White		
Reflector	High-reflectivity reflector with precision optical lens		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Ultra-High Lumen Output
- Exceptional Energy Efficiency
- High Power Factor
- Eco-Friendly & ROHS Compliant



APPLICATIONS

- Art Galleries & Museums
- High-End Hospitality Lighting
- Corporate Experience Centers



POWERED BY - INTELUX



ALTIS

SURFACE COB TRACKLIGHT



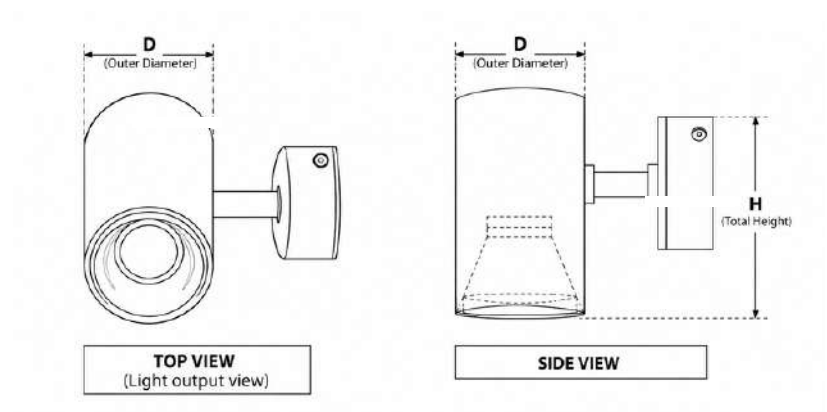
WATTAGE	10W	20W	30W
Model Number	ISTLCOB-560	ISTLCOB-561	ISTLCOB-562
Diameter (D)	55 mm	63 mm	90 mm
Height (H)	140 mm	150 mm	160 mm
Driver	Constant-current, surge-protected isolated driver		
CRI	>80		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	24° / 36° / 60°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminum die cast		
Finish Options	Matte White / Matte Black		
Reflector	Precision deep reflector + high-clarity optical lens		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS

- Long Life Operation
- Low Glare Optical System
- High-Efficiency LED Output
- Durable Aluminium Body



APPLICATIONS

- Hotels, Cafés & Restaurants
- Residential Interiors
- Art Galleries and Museums



POWERED BY - INTELUX



CYLIA

2 WIRE CYLINDRICAL TRACK LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



Flicker-Free Lighting

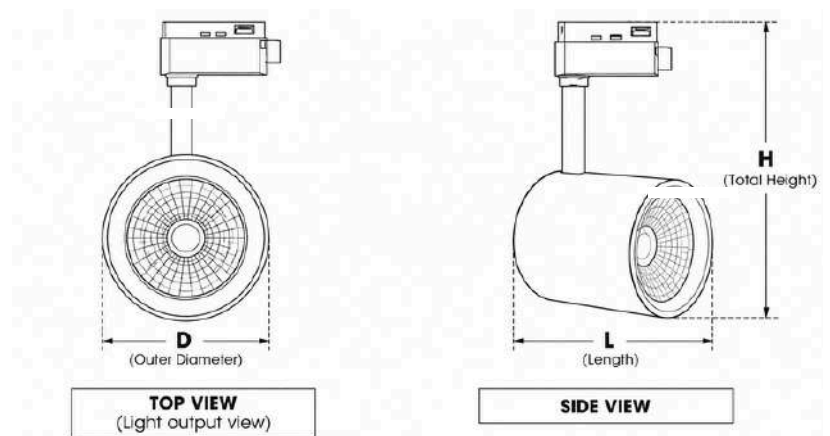


High-Output LED Technology



Fully Adjustable Track Mounting

WATTAGE	10W	20W	30W
Model Number	ICYLTL-540	ICYLTL-541	ICYLTL-542
Diameter (D)	60 mm	80 mm	80 mm
Height (H)	150 mm	180 mm	195 mm
Driver	DC36V250mA	DC36V500mA	DC36V750mA
Driver	Constant-current, surge-protected isolated driver		
CRI	>80 / >90 (optional)		
CCT	3000K / 4000K / 5000K / 6500K		
Beam Angle	24° / 38°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	High-efficiency LED		
Body Material	Aluminum die cast		
Finish Options	Matte White / Matte Black		
Reflector	Precision-engineered reflector		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums



POWERED BY - INTELUX

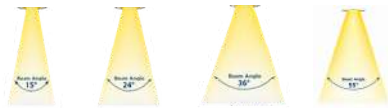


QUANTUM (PRO)

RECESSED COB SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



Flicker-Free Lighting

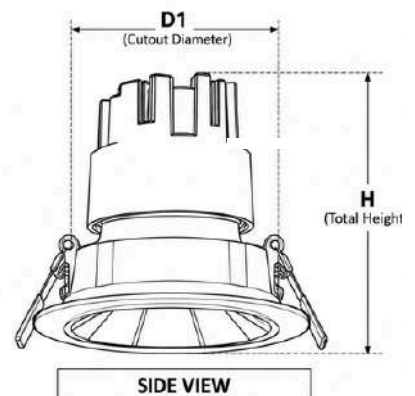
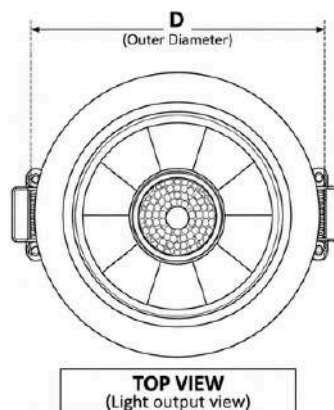


High-Output LED Technology



Fully Adjustable Track Mounting

WATTAGE	15W	20W	25W
Model Number	IRCLS-484	IRCLS-485	IRCLS-486
Diameter (D)	85 mm	105 mm	105 mm
Height (H)	101 mm	110 mm	121 mm
Cutout	75 mm	95 mm	95 mm
Driver	DC36V350mA	DC36V500mA	DC36V600mA
CRI	>80 / >90 / >97		
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6500K		
Beam Angle	15° / 24° / 36° / 55°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Evercore		
Body Material	Aluminum die cast		
Finish Options Body	Black (Skin Soft Touch)		
Finish Option Ring	White / Matt Black / Gold / Rose Gold / Chrome / Silver / Shining Black		
Reflector	Precision-engineered reflector		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums



POWERED BY - INTELUX



CELESTE

RECESSED LASER SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting

APPLICATIONS



Hotels, Cafés & Restaurants

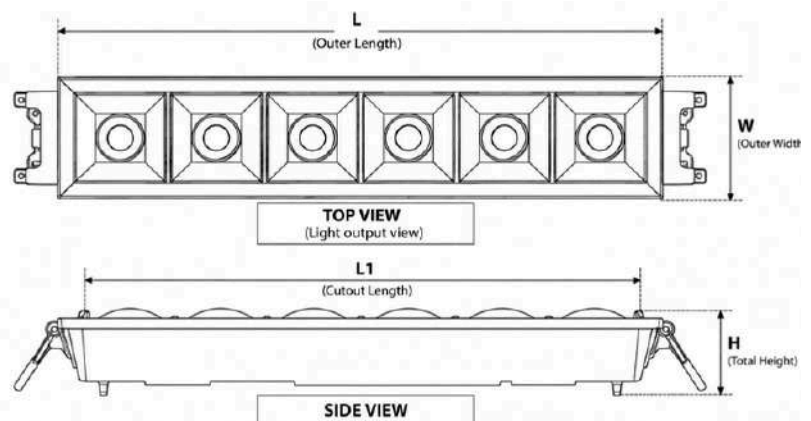


Premium Residential Interiors



Art Galleries and Museums

WATTAGE	6W	8W
Model Number	IRLSL-570	IRLSL-571
Length (L)	73 mm	54 mm
Width (W)	33 mm	54 mm
Height (H)	40 mm	40 mm
Cutout	66 X 25 mm	46 X 46 mm
Driver	DC18V300mA	DC24V300mA
CRI	> 80 / >90	
CCT	3000K / 4000K / 65000K	
Beam Angle	30°	
IP Rating	IP20	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Osram	
Body Material	Aluminum die cast	
Finish Options	White / Black	
Reflector	Matt Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	



CELESTE

RECESSED LASER SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting

APPLICATIONS



Hotels, Cafés & Restaurants

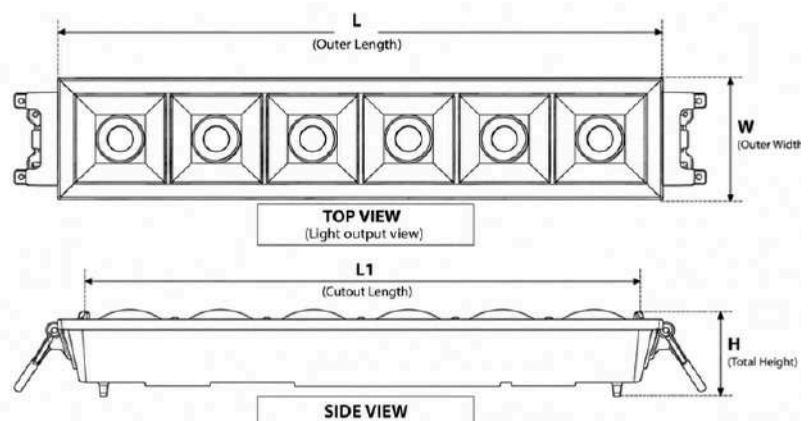


Premium Residential Interiors



Art Galleries and Museums

WATTAGE	6W	8W
Model Number	IRLSL-572	IRLSL-573
Length (L)	134 mm	73 mm
Width (W)	33 mm	73 mm
Height (H)	40 mm	40 mm
Cutout	125 X 25 mm	65 X 65 mm
Driver	DC36V300mA	DC36V450mA
CRI	> 80 / >90	
CCT	3000K / 4000K / 65000K	
Beam Angle	30°	
IP Rating	IP20	
Input Voltage	AC 140-250V	
LED	Bridgelux / CREE / Osram	
Body Material	Aluminum die cast	
Finish Options	White / Black	
Reflector	Matt Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	





POWERED BY - INTELUX



COVE

RECESSED ANTI - GLARE BACKLIT DOWNLIGHT



WATTAGE	12W	18W
Model Number	IRDDL-603	IRDDL-605
Diameter (D)	115 mm	145 mm
Height (H)	45 mm	45 mm
Cutout	105 mm	135 mm
Driver	DC36V300mA	Dc54300mA
CRI	> 80 / >90	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6000K	
Beam Angle	100°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / Seoul	
Body Material	Aluminum die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	

PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



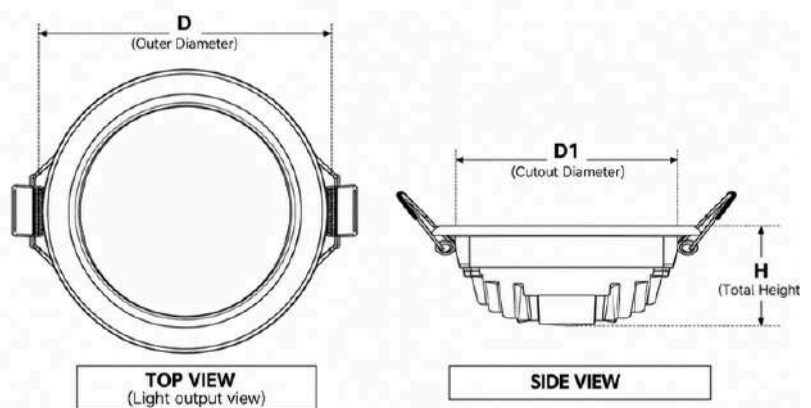
Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums

COVE

RECESSED ANTI - GLARE BACKLIT DOWNLIGHT



WATTAGE	24W	30W
Model Number	IRDDL-606	IRDDL-607
Diameter (D)	165 mm	215 mm
Height (H)	45 mm	45 mm
Driver	155 mm	205 mm
Driver	Dc72V300mA	DC96V300mA
CRI	> 80 / >90	
CCT	2700K / 3000K / 3500K / 4000K / 5000K / 6000K	
Beam Angle	100°	
IP Rating	IP20	
Input Voltage	AC 140–250V	
LED	Bridgelux / Seoul	
Body Material	Aluminum die cast	
Finish Options	White / Black	
Lifetime	Upto 50,000 hours	
Warranty	2 Year	

PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



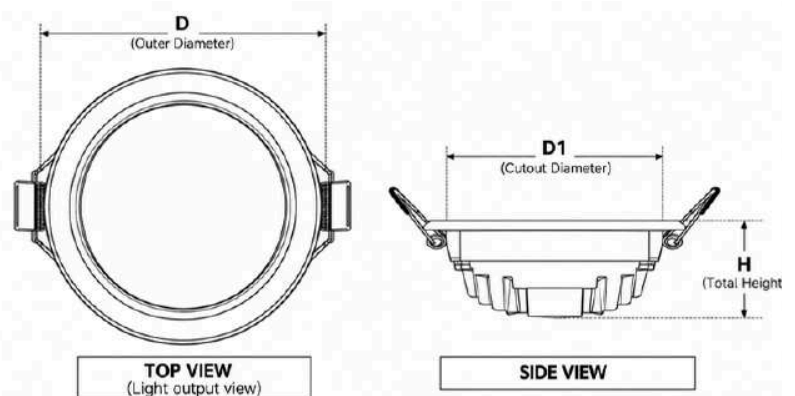
Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums

FitLIT

POWERED BY INTELUX



LEGENDER

LINEAR MINI LASER SPOT LIGHT



WATTAGE	3W	6W	8W
Model Number	IRMLSL-650	IRMLSL- 651	IRMLSL- 652
Length (L)	52 mm	62 mm	52 mm
Width (W)	32 mm	32 mm	52 mm
Height (H)	40 mm	40 mm	40 mm
Cutout	46 X 26 mm	56 X 26 mm	46 X 46 mm
Driver	DC6V300mA	DC9V500mA	DC12V700mA
CRI	>80 / >90		
CCT	2700K / 3000K / 3500K / 4000K / 6500K		
Beam Angle	30°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140–250V		
LED	Bridgelux / CREE / Osram		
Body Material	Aluminum die cast		
Finish Options	White / Black		
Reflector	Matt Black		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



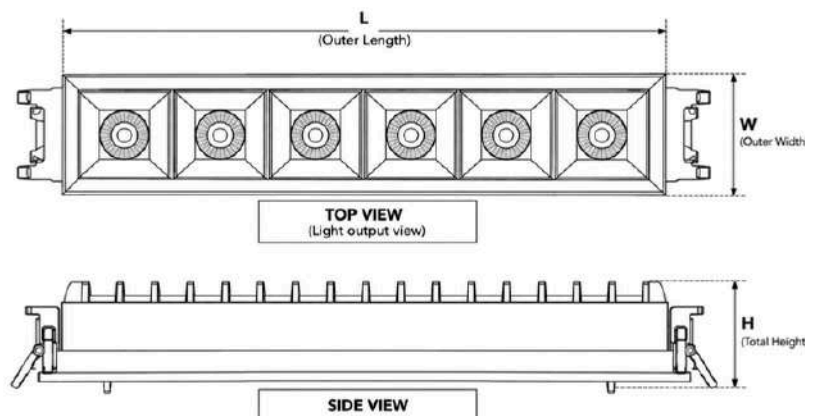
Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums

LEGENDER

LINEAR MINI LASER SPOT LIGHT



WATTAGE	10W	15W	20W
Model Number	IRMLSL - 653	IRMLSL - 654	IRMLSL - 655
Length (L)	108 mm	71 mm	204 mm
Width (W)	32 mm	71 mm	32 mm
Height (H)	40 mm	40 mm	40 mm
Cutout	102 X 26 mm	65 X 65 mm	198 X 26 mm
Driver	>80 / >90		
CRI	2700K / 3000K / 3500K / 4000K / 6500K		
CCT	30°		
Beam Angle	IP20 (Indoor use)		
IP Rating	AC 140-250V		
Input Voltage	Bridgelux / CREE / Osram		
LED	Aluminum die cast		
Body Material	White / Black		
Finish Options	Matt Black		
Lifetime	Upto 50,000 hours		
Warranty	3 Year		

PHOTOMETRIC / BEAM ANGLE



BENEFITS



Long Operating Life



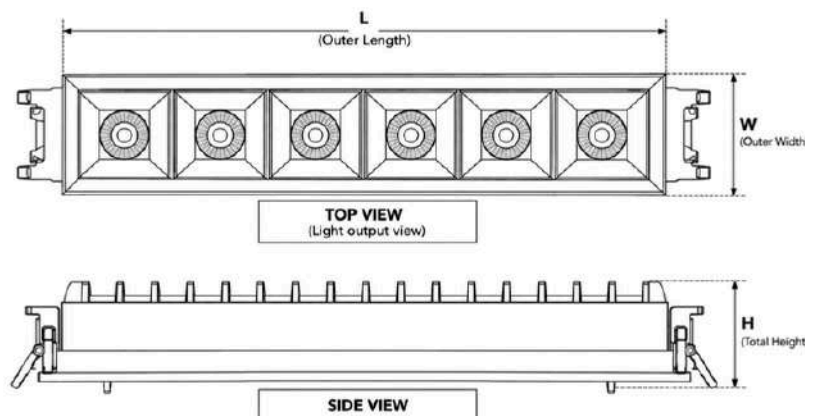
Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums



LENCIKA

ANTI-GLARE SURFACE COB CYLINDER LIGHT



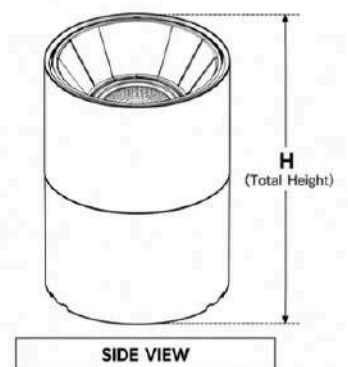
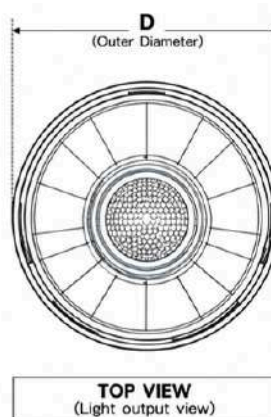
PHOTOMETRIC / BEAM ANGLE



WATTAGE	5W	10W	15W
Model Number	ISCL-670	ISCL-671	ISCL-672
Diameter (D)	50 mm	70 mm	95 mm
Height (H)	70 mm	90 mm	100 mm
Driver	DC36V150mA	DC36V250mA	DC36V350mA
CRI	>80 / >90		
CCT	3000K / 4000K / 5000K / 6000K		
Beam Angle	24°	38°	38°
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / Evercore		
Body Material	Aluminum die cast		
Finish Options	Matt Black		
Reflector	Gun Black / Rose Gold		
Lifetime	Upto 50,000 hours		
Warranty	1 Year		

BENEFITS

-  Long Operating Life
-  Flicker-Free Lighting
-  High-Output LED Technology
-  Fully Adjustable Track Mounting



APPLICATIONS

-  Hotels, Cafés & Restaurants
-  Premium Residential Interiors
-  Art Galleries and Museums



LENCIKA PRO

SURFACE COB CYLINDER LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	7W	12W	18W
Model Number	ISCL-674	ISCL-675	ISCL-676
Diameter (D)	55 mm	73 mm	92 mm
Height (H)	75 mm	86 mm	102 mm
Driver	DC36V175mA	DC36V300mA	DC36V450mA
CRI	>80 / >90		
CCT	2700K / 3000K / 4000K / 5000K / 6000K		
Beam Angle	38°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / Evercore		
Body Material	Aluminum die cast		
Finish Options	Rose Gold / Gun Black / Gray		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

BENEFITS



Long Operating Life



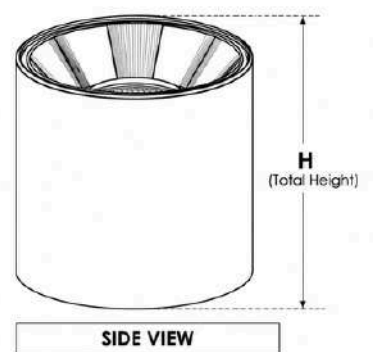
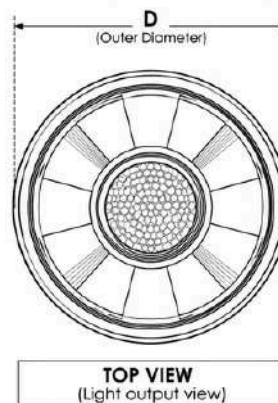
Flicker-Free Lighting



High-Output LED Technology



Fully Adjustable Track Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



Art Galleries and Museums

FiTLIT



CRUISE

SURFACE COB TILTABLE SPOT LIGHT



PHOTOMETRIC / BEAM ANGLE



WATTAGE	6W	12W	18W
Model Number	ITSCL-683	ITSCL-684	ITSCL-685
Diameter (D)	58 mm	72 mm	86 mm
Height (H)	84 mm	95 mm	110 mm
Driver	DC36V150mA	DC36V300mA	Dc36V450mA
CRI	>80 / >90		
CCT	2700K / 3000K / 4000K / 5000K / 6000K		
Beam Angle	36°		
IP Rating	IP20 (Indoor use)		
Input Voltage	AC 140-250V		
LED	Bridgelux / Evercore		
Body Material	Aluminum die cast		
Finish Options	White / Black		
Reflector	Gun Black / Rose		
Lifetime	Upto 50,000 hours		
Warranty	2 Year		

BENEFITS



Long Operating Life



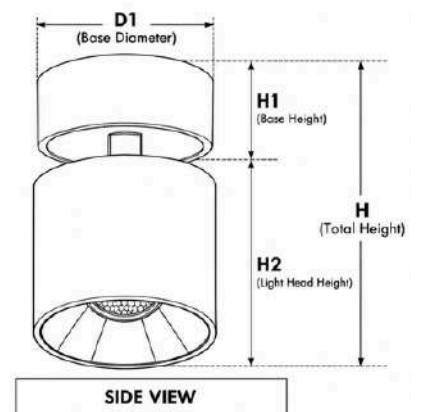
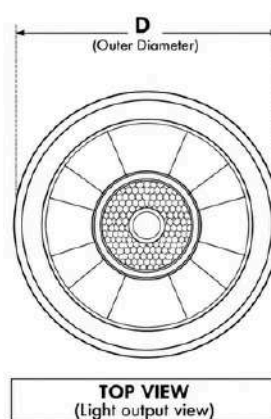
Tiltable Surface Spot Light



High-Output LED Technology



Fully Adjustable Surface Mounting



APPLICATIONS



Hotels, Cafés & Restaurants



Premium Residential Interiors



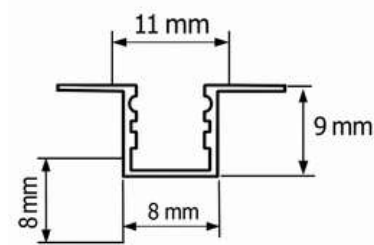
Art Galleries and Museums



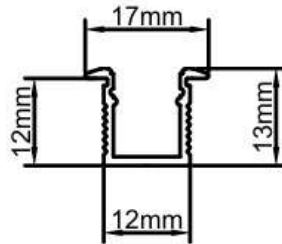
POWERED BY - INTELUX



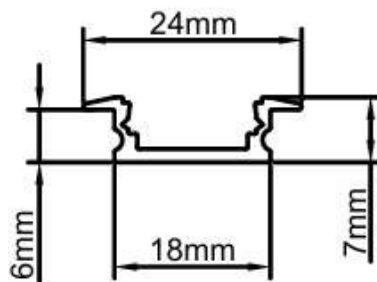
EMPTY RECESSED PROFILE



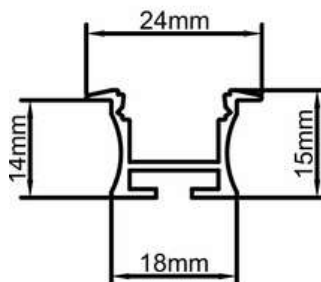
Model Number	IERP-800
Wattage	10W / m
Body Finish	Anodised
Dimension	OD-11 mm X H-9 mm
Cutout	8 mm
Length	8 ft max



Model Number	IERP-802
Wattage	15W / m
Body Finish	Anodised
Dimension	OD-17 mm X H-13 mm
Cutout	12 mm
Length	8 ft max

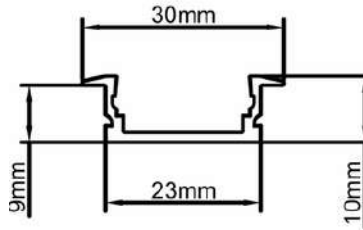


Model Number	IERP-804
Wattage	18W / m
Body Finish	Anodised
Dimension	OD-24 mm X H-7 mm
Cutout	18 mm
Length	8 ft max

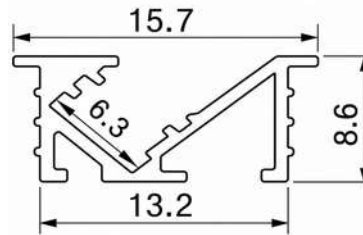


Model Number	IERP-806
Wattage	18W / m
Body Finish	Anodised
Dimension	OD-23 mm X H-17 mm
Cutout	18 mm
Length	8 ft max

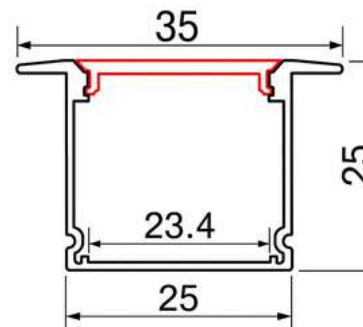
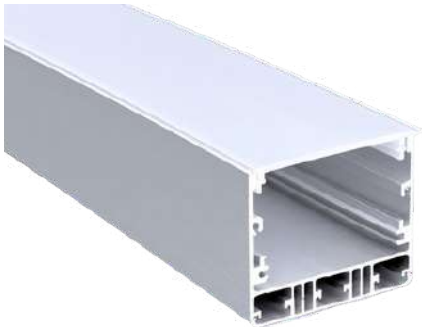
EMPTY RECESSED PROFILE



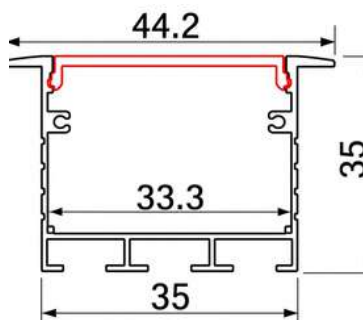
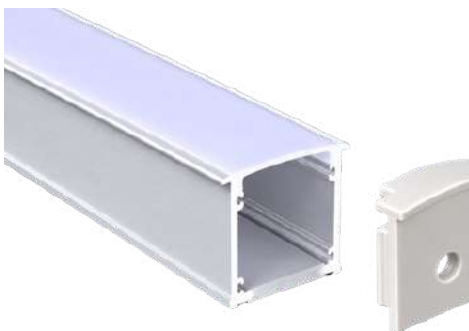
Model Number	IERP-808
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-30 mm X H-10 mm
Cutout	23 mm
Length	8 ft max



Model Number	IERP-810
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-16 mm X H-10 mm
Cutout	13 mm
Length	8 ft max



Model Number	IERP-812
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-35 mm X H-25 mm
Cutout	25 mm
Length	8 ft max



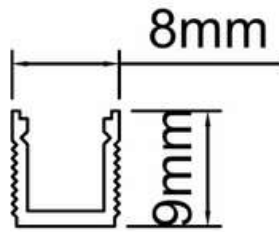
Model Number	IERP-814
Wattage	10W / ft
Body Finish	Anodised
Dimension	OD-45 mm X H-35 mm
Cutout	35 mm
Length	8 ft max



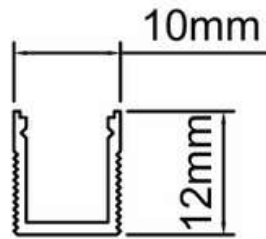
POWERED BY - INTELUX



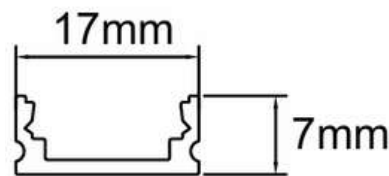
EMPTY SURFACE PROFILE



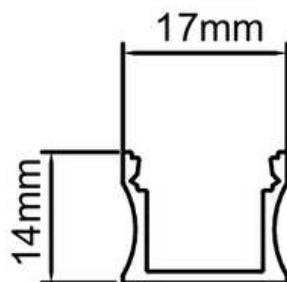
Model Number	IESP-850
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-8 mm X H-9 mm
Cutout	NA
Length	8 ft max



Model Number	IESP-852
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-10 mm X H-12 mm
Cutout	NA
Length	8 ft max

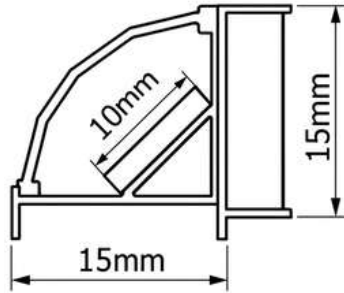


Model Number	IESP-854
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-17 mm X H-7 mm
Cutout	NA
Length	8 ft max

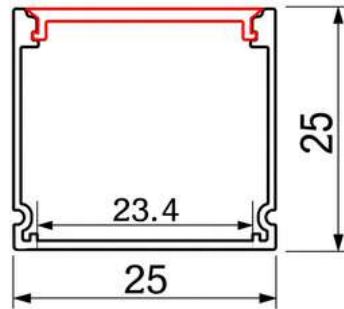
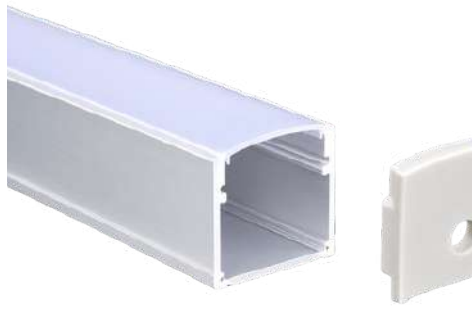


Model Number	IESP-856
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-17 mm X H-14 mm
Cutout	NA
Length	8 ft max

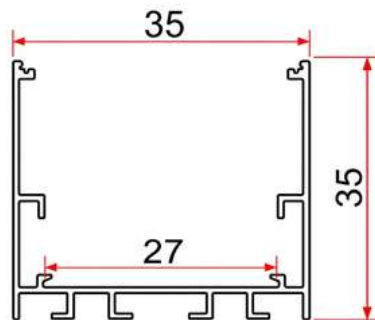
EMPTY SURFACE PROFILE



Model Number	IESP-858
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-15 mm X H-15 mm
Cutout	NA
Length	8 ft max



Model Number	IESP-860
Wattage	5W / ft
Body Finish	Anodised
Dimension	OD-25 mm X H-25 mm
Cutout	NA
Length	8 ft max



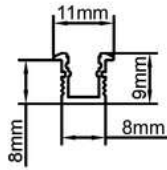
Model Number	IESP-862
Wattage	10W / ft
Body Finish	Anodised
Dimension	OD-35 mm X H-35 mm
Cutout	NA
Length	8 ft max



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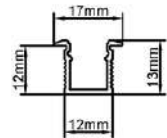


RECESSED LED LINEAR PROFILE LIGHT FOR CUSTOMIZED LIGHT



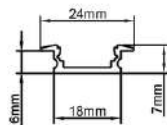
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-900
Wattage	3W / ft 36 LED/ ft
Body Finish	Anodised
Dimension	OD-11 mm X H-9 mm
Cutout	8 mm
Length	8 ft max



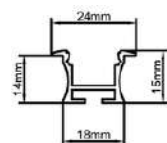
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-902
Wattage	5W / ft 36 LED / ft
Body Finish	Anodised
Dimension	OD-17 mm X H-13 mm
Cutout	12 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

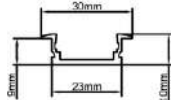
Model Number	IRLP-904
Wattage	5 W / ft 42 LED / ft
Body Finish	Anodized
Dimension	OD-24 mm X H-7 mm
Cutout	18 mm
Length	2.4 m max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

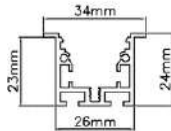
Model Number	IRLP-906
Wattage	5W / ft 42 LED / ft
Body Finish	Anodized
Dimension	OD-24 mm X H-15 mm
Cutout	18 mm
Length	8 ft max

RECESSED LED LINEAR PROFILE LIGHT FOR CUSTOMIZED LIGHT



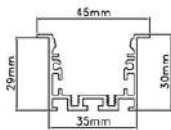
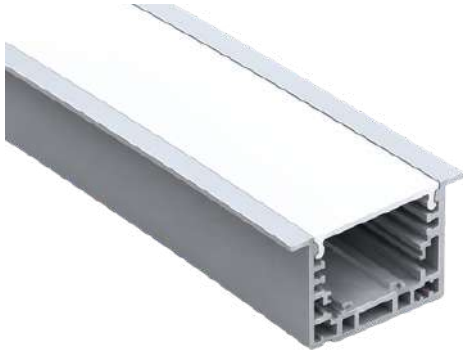
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-908
Wattage	5W / ft 42 LED / ft
Body Finish	Anodized
Dimension	OD-23.4 mm X H-6.2 mm
Cutout	17 mm
Length	8 ft max



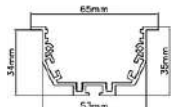
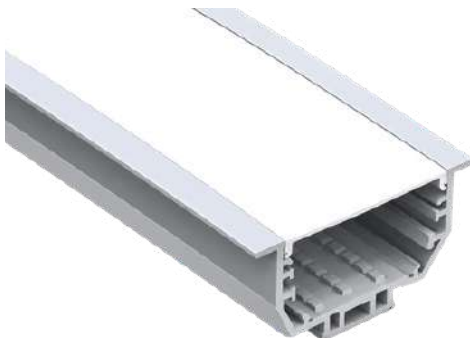
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-910
Wattage	5W / ft 42 LED / ft
Body Finish	Anodized
Dimension	OD-34 mm X H-24 mm
Cutout	26 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-912
Wattage	10W / m 42 LED / ft
Body Finish	Anodized
Dimension	OD-45 mm X H-30 mm
Cutout	35 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-914
Wattage	10W / m 42 LED / ft
Body Finish	Anodized
Dimension	OD-65 mm X H-35 mm
Cutout	53 mm
Length	8 ft max



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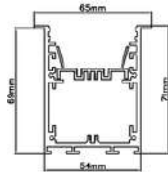
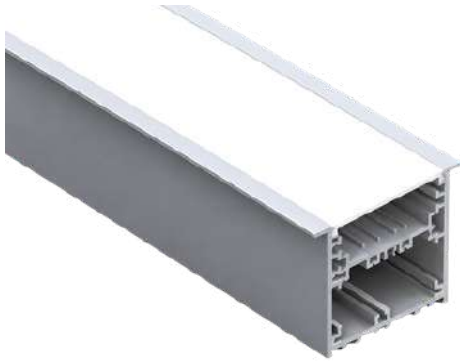


Patient
Care
Always

Outpatient Clinics →
Radiology →
Pharmacy →

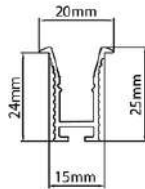
B3
Clinical
Rooms

ARCHITECTURAL ANTIGLAIRE RECESSED LED LINEAR PROFILE LIGHT



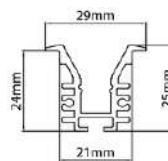
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-916
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-65 mm X H-71 mm
Cutout	54 mm
Length	8 ft max



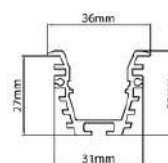
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-918
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-20 mm X H-25 mm
Cutout	15 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

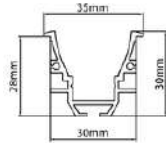
Model Number	IRLP-920
Wattage	5W / m 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-29 mm X H-25 mm
Cutout	21 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

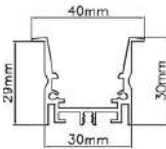
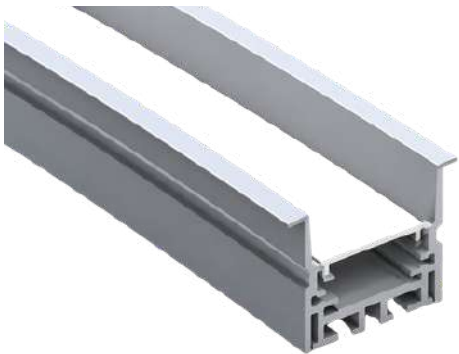
Model Number	IRLP-922
Wattage	5 W / m 42 LED/ ft
Body Finish	White / Black / Anodised
Dimension	OD-36 mm X H-29 mm
Cutout	31 mm
Length	8 ft max

ARCHITECTURAL ANTIGLAIRE RECESSED LED LINEAR PROFILE LIGHT



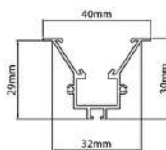
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-924
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-35 mm X H-30 mm
Cutout	31 mm
Length	8 ft max



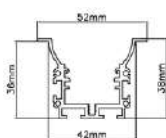
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-926
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-39 mm X H-30 mm
Cutout	30 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-928
Wattage	10W / m 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-45 mm X H-30 mm
Cutout	35 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

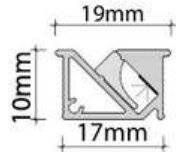
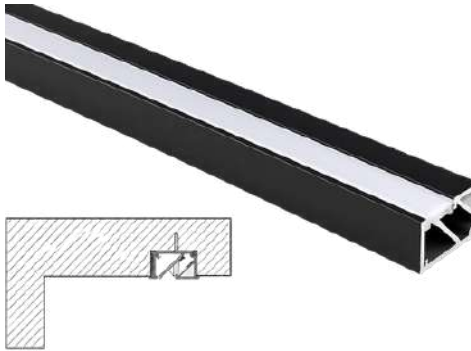
Model Number	IRLP-930
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-40 mm X H-30 mm
Cutout	32 mm
Length	8 ft max

FiTLIT

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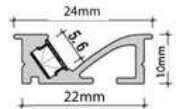


ALUMINIUM EXTRUSION LINEAR RECESSED WALL WASHER



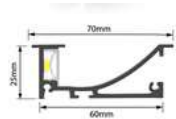
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRWP-950
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-19 mm X H-10 mm
Cutout	17 mm
Length	8 ft max



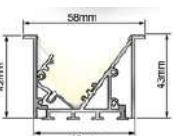
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-952
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-24 mm X H-10 mm
Cutout	22 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IRLP-954
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-70 mm X H-25 mm
Cutout	60 mm
Length	8 ft max

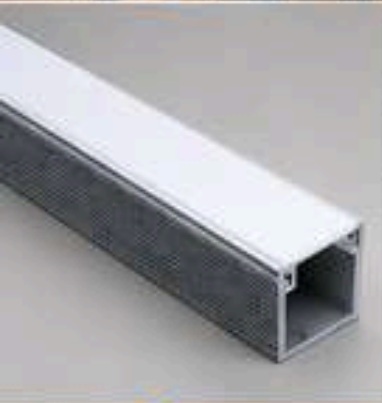


CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

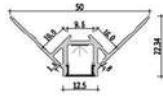
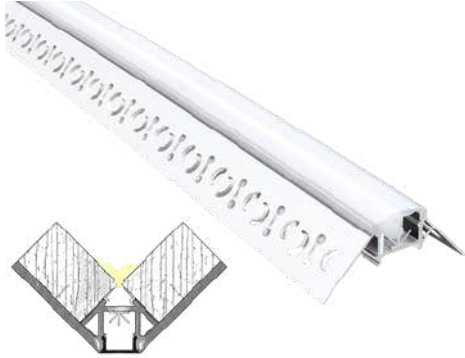
Model Number	IRLP-956
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-60 mm X H-44 mm
Cutout	48 mm
Length	8 ft max



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ALUMINIUM EXTRUSION TRIMLESS PROFILE



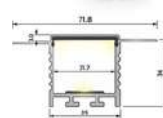
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ITRLP-960
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-50 mm X H-25 mm
Cutout	12 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ITRLP-962
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-45 mm X H-26 mm
Cutout	26 mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

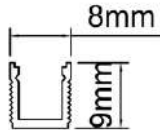
Model Number	ITRLP-964
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-75 mm X H-35 mm
Cutout	32 mm
Length	8 ft max



POWERED BY INTELUX

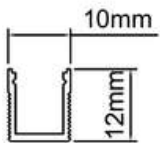


SURFACE LED LINEAR PROFILE LIGHT FOR CUSTOMIZED SIZE



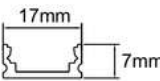
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1000
Wattage	3W / ft 36 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-8 mm X H-9 mm
Cutout	NA
Length	8 ft max



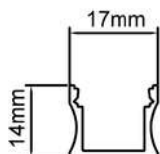
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1002
Wattage	5 W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-10 mm X H-12 mm
Cutout	NA mm
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

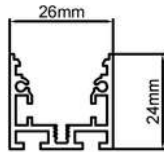
Model Number	ISLP-1004
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-17 mm X H-7 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

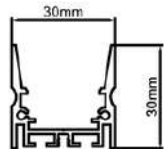
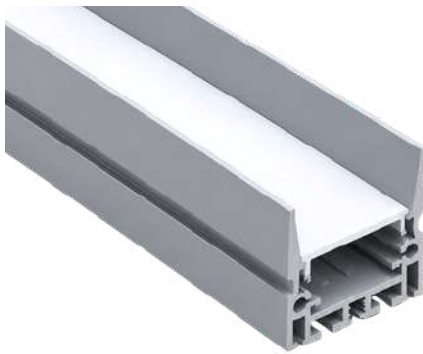
Model Number	ISLP-1006
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-17 mm X H-14 mm
Cutout	NA
Length	8 ft max

SURFACE LED LINEAR PROFILE LIGHT FOR CUSTOMIZED SIZE



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1008
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-26 mm X H-24 mm
Cutout	NA
Length	8 ft max



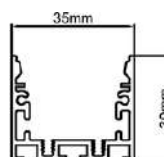
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1010
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-30 mm X H-30 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

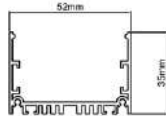
Model Number	ISLP-1012
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-35 mm X H-12 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

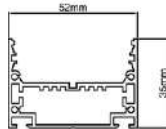
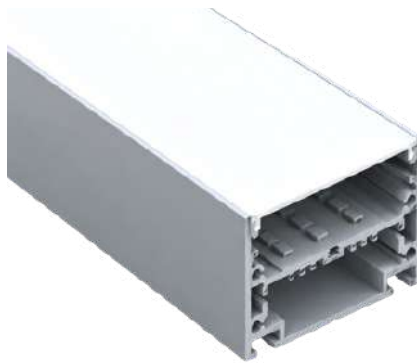
Model Number	ISLP-1014
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-53 mm X H-35 mm
Cutout	NA
Length	8 ft max

SURFACE LED LINEAR PROFILE LIGHT FOR CUSTOMIZED SIZE



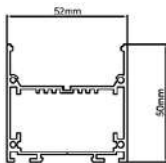
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1016
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-52 mm X H-35 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	ISLP-1018
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-52 mm X H-55 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

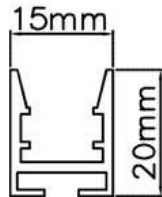
Model Number	ISLP-1020
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-52 mm X H-35 mm
Cutout	NA
Length	8 ft max



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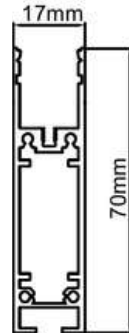


HANGING LED LINEAR PROFILE LIGHT



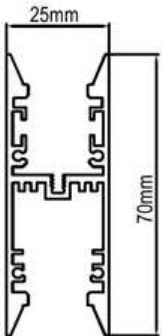
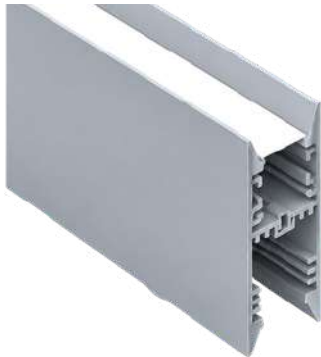
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1050
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	H-15 mm X H-20 mm
Cutout	NA
Length	8 ft max



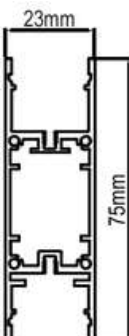
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1052
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	OD-17 mm X H-70 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1054
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-25 mm X H-70 mm
Cutout	NA
Length	8 ft max

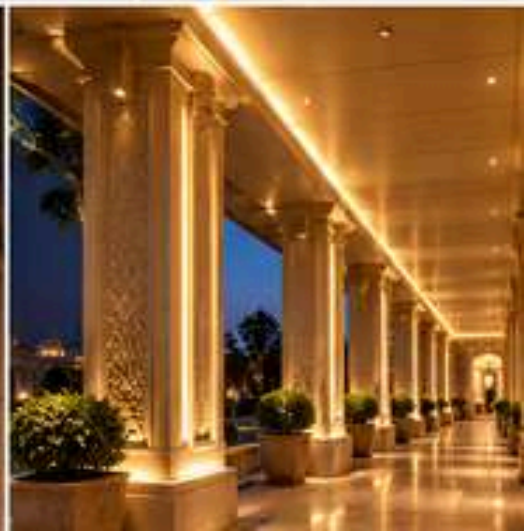


CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

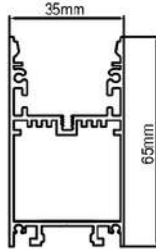
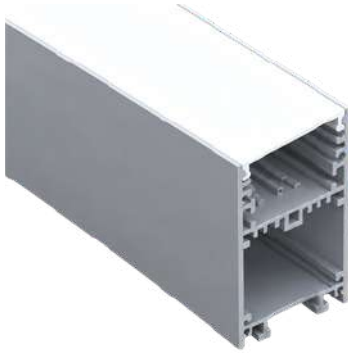
Model Number	IHLP-1056
Wattage	5W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-40 mm X H-70 mm
Cutout	NA
Length	8 ft max

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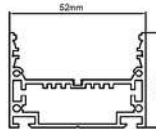
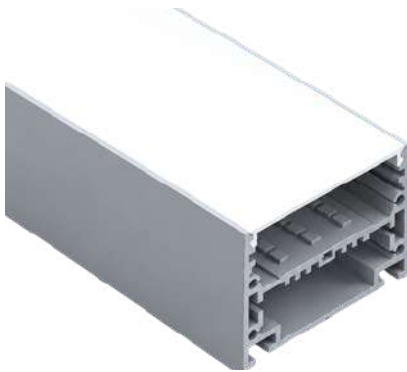


HANGING LED LINEAR PROFILE LIGHT



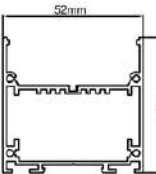
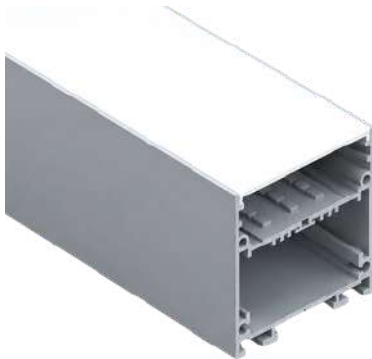
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1058
Wattage	7.5W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-35 mm X H-65 mm
Cutout	NA
Length	8 ft max



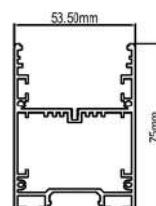
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1060
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-52 mm X H-55 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1062
Wattage	40W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-52 mm X H-50 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

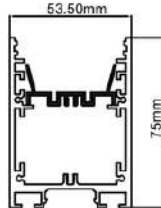
Model Number	IHLP-1064
Wattage	10W / ft 42 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-53 mm X H-75 mm
Cutout	NA
Length	8 ft max



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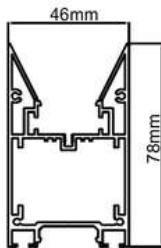
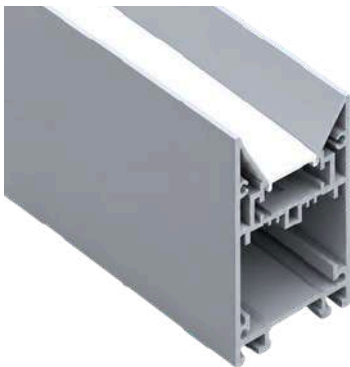


HANGING LED LINEAR PROFILE LIGHT



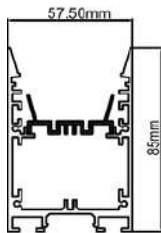
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1064
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-53 mm X H-75 mm
Cutout	NA
Length	8 ft max



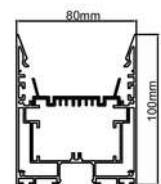
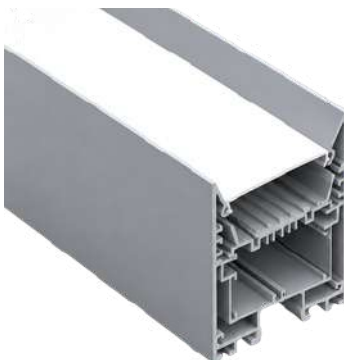
CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1066
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-46 mm X H-26 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1068
Wattage	10W / ft 72 LED / ft
Body Finish	White / Black / Anodised
Dimension	W-57 mm X H-85 mm
Cutout	NA
Length	8 ft max



CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

Model Number	IHLP-1070
Wattage	20W / ft 144 LED / ft
Body Finish	White / Black / Anodized
Dimension	W-80 mm X H-100 mm
Cutout	NA
Length	8 ft max



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Model No.	IAH-1100	IAH-1101	IAH-1102	IAH-1103	IAH-1104
Wattage(W)	20W	25W	30W	40W	40W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H25 X W30	H25 X W30	H25 X W30	H25 X W30	H25 X W30

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1110	IAH-1111	IAH-1112	IAH-1113	IAH-1114
Wattage(W)	20W	30W	40W	50W	60W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H45 X W60	H45 X W60	H45 X W60	H25 X W60	H25 X W60

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1120	IAH-1121	IAH-1122	IAH-1123	IAH-1124
Wattage(W)	20W	30W	40W	60W	80W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H70 X W60	H70 X W60	H70 X W60	H70 X W60	H70 X W60

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



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Model No.	IAH-1130	IAH-1131	IAH-1132	IAH-1133	IAH-1134
Wattage(W)	20W	30W	40W	50W	60W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H35 X W45	H35 X W45	H35 X W45	H35 X W45	H35 X W45

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1140	IAH-1141	IAH-1142	IAH-1143
Wattage(W)	30W	40W	60W	80W
Finish	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°
Diameter(D)	450 mm	600 mm	900 mm	1200 mm
Dimension	H45 X W60	H45 X W60	H45 X W60	H45 X W60

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1145	IAH-1146	IAH-1147	IAH-1148
Wattage(W)	30W	40W	60W	80W
Finish	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°
Diameter(D)	450 mm	600 mm	900 mm	1200 mm
Dimension	H45 X W70	H45 X W70	H45 X W70	H45 X W70

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	

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Model No.	IAH-1150	IAH-1151	IAH-1152	IAH-1153	IAH-1154
Wattage(W)	20W	30W	40W	60W	80W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H70 X W50	H70 X W50	H70 X W50	H70 X W50	H70 X W50

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1156	IAH-1157	IAH-1158
Wattage(W)	20W	30W	40W
Finish	White/Black	White/Black	White/Black
Angle	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm
Dimension	H45	H45	H45

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1160	IAH-1161	IAH-1162	IAH-1163	IAH-1164
Wattage(W)	20W	30W	40W	80W	100W
Finish	White/Black	White/Black	White/Black	White/Black	White/Black
Angle	110°	110°	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm	900 mm	1200 mm
Dimension	H70	H70	H70	H70	H70

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



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Model No.	IAH-1168	IAH-1169	IAH-1170
Wattage(W)	20W	30W	40W
Finish	White/Black	White/Black	White/Black
Angle	110°	110°	110°
Diameter(D)	300 X 300 mm	450 X 450 mm	600 X 600 mm
Dimension	H45	H45	H45

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1175	IAH-1176	IAH-1177
Wattage(W)	20W	30W	40W
Finish	White/Black	White/Black	White/Black
Angle	110°	110°	110°
Diameter(D)	300 X 300 mm	450 X 450 mm	600 X 600 mm
Dimension	H70	H70	H70

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



Model No.	IAH-1180	IAH-1181	IAH-1182
Wattage(W)	20W	30W	40W
Finish	White/Black	White/Black	White/Black
Angle	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm
Dimension	H45	H45	H45

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



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Model No.	IAH-T185	IAH-T186	IAH-T187
Wattage(W)	20W	30W	40W
Finish	White/Black	White/Black	White/Black
Angle	110°	110°	110°
Diameter(D)	300 mm	450 mm	600 mm
Dimension	H70	H70	H70

CCT	
27K	
3K	
35K	
4K	
5K	
57K	
65K	
3K-65K	



FitLIT

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Magnetic Linear Profile Light			
Model	IMLP-1150	IMLP-1151	IMLP-1152
Wattage	10W	20W	30W
Size(mm)	L307xW22xH25mm	L607xW22xH25mm	L907*W22*H25mm
Material	Aluminium exclusion sand black powder coating housing with PC soft difusser, Osram LED , 48V DC Circuit, 80 CRI		
CCT	3K/4K/65K	3K/4K/65K	3K/4K/65K
CCT RF + BT	3K-65K	3K-65K	3K-65K



Magnetic Round SMD Profile	
Model	IMRP-1154
Size	L300xH26mm
Material	PC soft milky white profile with Osram LED & 48V DC circuit, 80 CRI
CCT	3K/4K/65K



Magnetic Liner Laser Spot Light			
Model	IML-1156	IML-1157	IML-1158
Wattage	6W	12W	18W
Size(mm)	L307xW22xH25mm	L607xW22xH25mm	L907*W22*H25mm
Material	Aluminium exclusion sand black powder coating housing with PC soft difusser, Osram LED , 48V DC Circuit, 80 CRI		
CCT	3K/4K/65K	3K/4K/65K	3K/4K/65K
CCT RF + BT	3K-65K	3K-65K	3K-65K



Magnetic Laser Wall Washer

Model	IMWW-1160	IMWW-1161	IMWW-1162
Size (mm)	L110*W22*H80mm	L220*W22*H80mm	L220*W22*H80mm
Material	Aluminium exclusion sand black powder coated housing with PC matt black reflector, Osram LED, 48V DC circuit, 80 CRI		
CCT	3K/4K/65K	3K/4K/65K	3K/4K/65K
CCT RF + BT	3K-65K	3K-65K	3K-65K



Magnetic Track Spot Light

Model	IMTS-1170	IMTS-1172
Size (mm)	Ø48*H135mm	Ø48*H160mm
Material	Aluminium casting housing with sand black powder coating, Bridgelux 140-150LMN, 80 CRI chip, 48V DC circuit	
CCT	3K/4K/65K	3K/4K/65K
CCT RF + BT	3K-65K	3K-65K



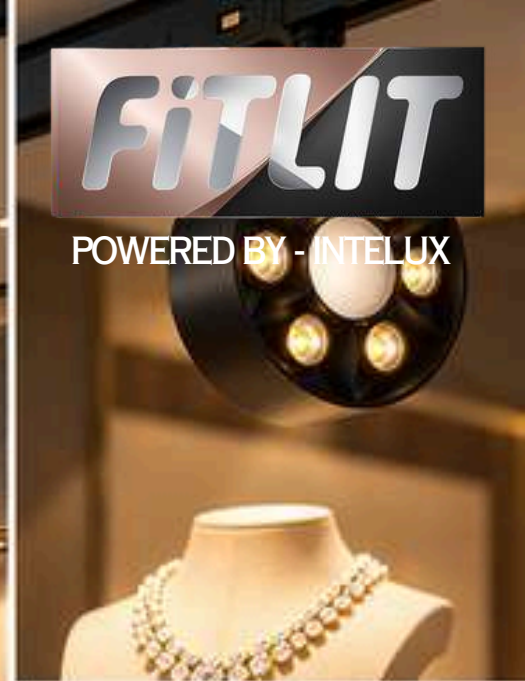
Magnetic Square Track Spot Light

Model	IMST-1174
Size (mm)	L95*W95*40 mm
Material	Aluminium exclusion housing with PC matt black reflector, Osram LED, 48V DC circuit, 80 CRI
CCT	3K/4K/65K



FitLIT

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Magnetic Round Track Spot Light	
Model	IMRT-1176
Size (mm)	L95*W95*40 mm
Material	Aluminium exclusion housing with PC matt black reflector, Osram LED, 48V DC circuit, 80 CRI
CCT	3K/4K/65K



Magnetic COB Suspended Light		
Model	IMSL-1178	IMSL-1180
Size	Ø30*H300mm	Ø49*H300mm
Material	Aluminium casting housing with sand black powder coating, Bridgelux 140-150LMN, 80 CRI chip, 48V DC circuit	
CCT	3K/4K/65K	3K/4K/65K



Magnetic Corner Joint Light		
Model	IMCJL-1182	IMCJL-1184
Size (mm)	L150+L150*W22*H25mm	L320+L300*W22*H25mm
Material	Aluminium exclusion sand black powder coated housing with PC soft diffuser, Osram LED, 48V DC circuit, 80 CRI	
CCT	3K/4K/65K	3K/4K/65K

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Magnetic Hose Light	
Model	IMHL-1186
Size (mm)	30mm*300 mm/600mm
Material	PC silicon rubber with Osram LED flexible PCB, 48V DC circuit, 80 CRI
CCT	3K/4K/65K



Magnetic Recessed Track Patti			
Model	IMRTP-1190	IMRTP-1191	IMRTP-1192
Size	Size 25*45*1000mm	Size 25*45*2000mm	Size 25*45*3000mm
Cutout	32 mm	32 mm	32 mm
Material	Aluminium exclusion sand black powder coated profile with PC black diffuser and copper connector		



Magnetic Surface Track Patti			
Model	IMSTP-1195	IMSTP-1196	IMSTP-1197
Size (mm)	Size 25*45*1000mm	Size 25*45*2000mm	Size 25*45*3000mm
Material	Aluminium exclusion sand black powder coated profile with PC black diffuser and copper connector		



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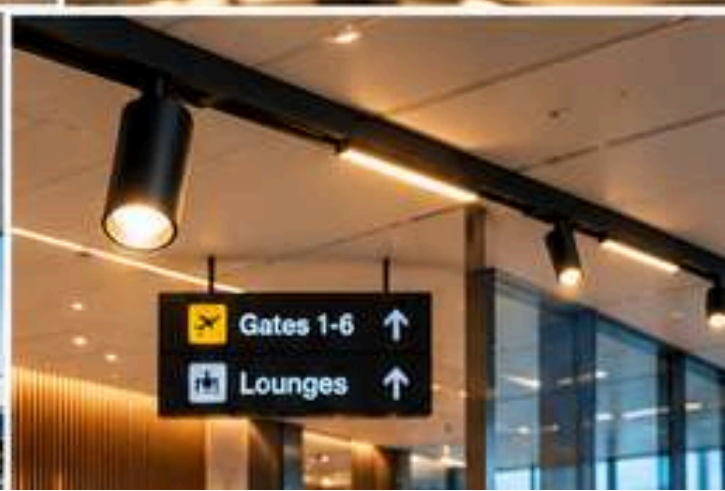
Magnetic Wall to Ceiling L Joint	
Model	IMWCJ-1200-L
Size (mm)	25*45*100mm*100 mm
Material	Aluminium exclusion sand black powder coated profile with PC black diffuser and copper connector



Magnetic Ceiling to Ceiling Corner Joint	
Model	IMWCJ-1201-L
Size (mm)	25*45*100mm*100 mm
Material	Aluminium exclusion sand black powder coated profile with PC black diffuser and copper connector



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Magnetic Heavy Driver		
Model	IMD-1202	IMD-1203
Size (mm)	Size L220*45*25	Size L220*45*25
Material	Aluminium exclusion driver casing with MCPCB isolated 48V 04 KV power supply	



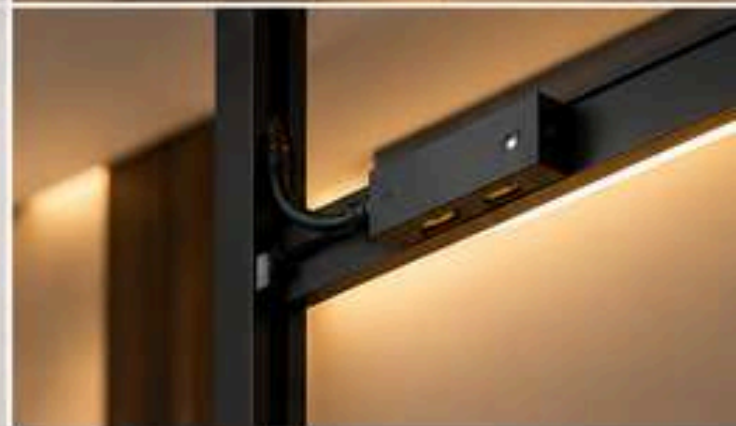
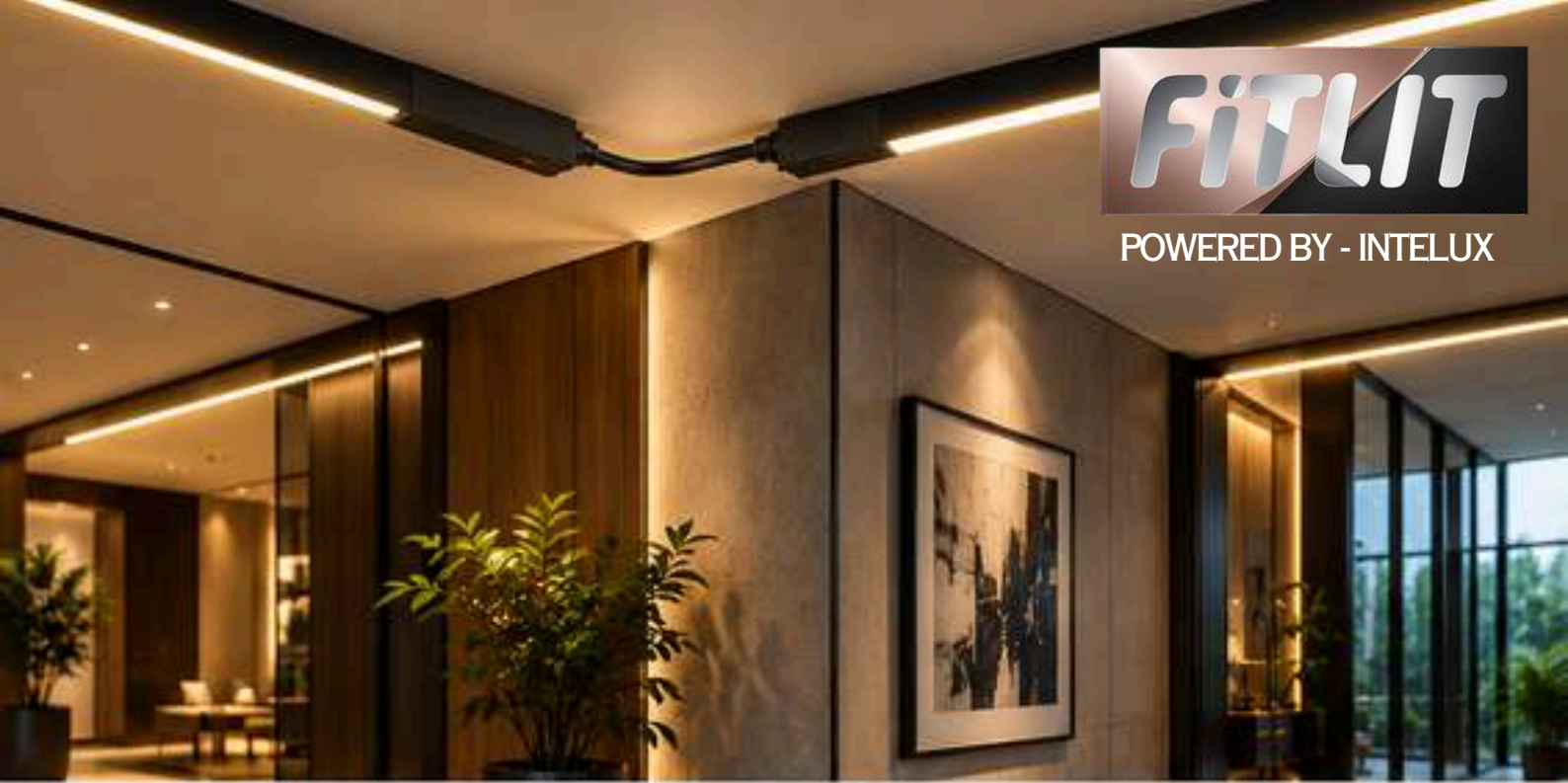
Magnetic Eco Driver		
Model	IMED-1204	IMED-1205
Size (mm)	Size L180*45*25	Size L230*45*26
Material	Aluminium exclusion driver casing with MCPCB isolated 48V 2.5 KV power supply	



Magnetic Double Soft	
Model	IMDS-1207
Size (mm)	Size L147*45*27
Material	PC Black Material



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Magnetic Power Connector	
Model Name	IMPC-1208
Description	Size L100*45*29
Material	PC Black Material
CCT	3K/4K/65K
CCT RF + BT	3K-65K

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Maharashtra, India

Disclaimer

● Product shown here is only for demonstration purpose, actual product may vary from the product as shown in the catalogue
Specification of the product may change without any prior intimation All the test/performance are according to standard condition
we are not providing post sales service- 24x7 Color shown is the representative color and may vary from the actual product All the size
in mm are approx

