

Industrial • Commercial • Retail Lighting Collection 2026

North American Market Edition

About Luces

Luces delivers high-performance LED lighting solutions engineered specifically for the North American market. Our portfolio covers industrial, commercial, retail, warehouse, sports, and architectural applications. Our dedicated engineering team provides professional lighting calculations, optimized layouts, and project-specific solutions to ensure maximum performance, efficiency, and compliance with North American standards. With competitive pricing, scalable production capacity, and strict quality control, Luces supports contractors, developers, and distributors with reliable, future-proof illumination systems. Crafting Light. Defining Space.

STRENGTHS

RESEARCH & DEVELOPMENT



IEC REGISTERED LABORATORY

IEC web registered laboratory (IEC short from International Electrotechnical Commission), ensures each luminaire undergoes comprehensive testing before shipment. This includes a series of environmental reliability assessments and IP/IK tests, culminating in a rigorous packaging drop test to guarantee the highest quality.



SUSTAINABILITY

As is widely acknowledged, every possible endeavor is being undertaken to combat climate change and safeguard the environment, Sustainability has emerged as a top priority in contemporary society. Up-shine adopting sustainable LED lighting can significantly reduce our ecological footprint and make a substantial impact.

DIFFERENTIATED LIGHTING SOLUTIONS PROVIDER



Conception

We always strive to meet each client's unique set of needs and expectations by delivering a truly personalised experience on a professional basis.

Design

We're a team that believes in the power of strategic design thinking coupled with hands on execution. The seeds of creativity has taken root.

Prototype

High quality and efficiency are our aim, you will witness the growth very soon and prototype will be provided for evaluation quickly.

Tooling

Precision of mold technology is well controlled, excellent sample would like to be offered for validation test before mass production.

ICON INDEX



TITLE 24



UL/CUL



ENERGY STAR



ETL



FCC



DLC



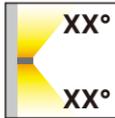
5 Years warranty



IC RATED



Beam angle



Beam angle(Up&down)



Beam angle adjustable



Flicker Free



CCT Selectable



0-10V dimming



Wattage Selectable



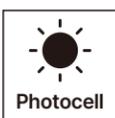
Triac dimming



CRI XX



ELV dimming



Photocell



IK Rating



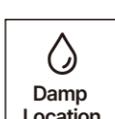
Economy



Wet Location



Emergency



Damp Location



Power Factor: $\geq X.XX$



Dry Location

The product catalog is constantly updated due to technology, and technical parameters are subject to change without prior notice.

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CLD001
Code PD02 / P58



CLD001
Code PD12 / P62



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■ UNDER CABINET LIGHT

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CBL01 / P144



CBL05 / P148



UPSHINE's LED downlight series provides comprehensive turn-key lighting solutions for both residential and commercial applications, catering to any lighting retrofit or new construction.

We offer customers a platform to experience high-quality lighting effects through our uniquely designed products that feature low glare, energy efficiency, flexible optics, modular configurations, and smart IoT control capabilities. Our downlights are available in damp-rated and wet-rated options. The series represents a harmonious blend of technology and emotion.

—SERIES
LED DOWNLIGHT

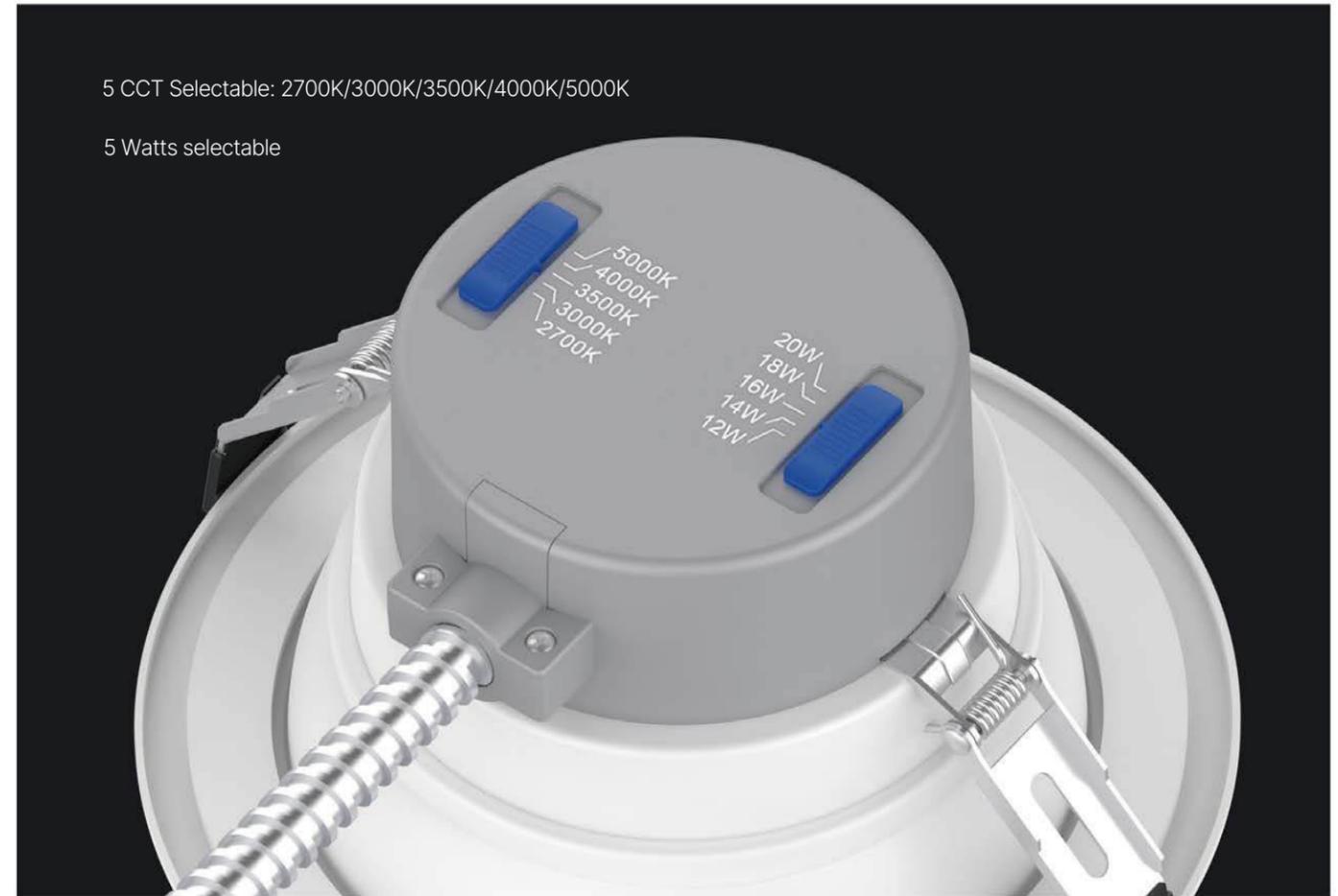


CDL06

CDL06 commercial 3-in-1 dimming downlight, with 0-10V, Triac, and ELV dimming options, its compatible multi-dimmers for Lutron/ Leviton/ Insteon big brand. Designed with an integral whip to connect directly to a junction box. With integrated driver, retrofits existing commercial housings and is field accessible from below the ceiling.

5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K

5 Watts selectable



Internal flicker free 3-in-1 dimming driver,
0-10V & Triac & ELV



ADC12 Aluminum Die Casting



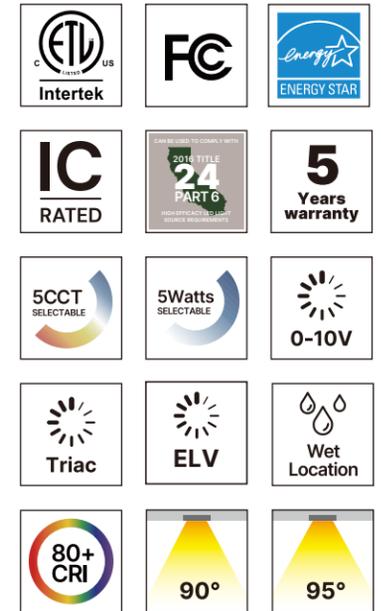
Low Glare



3-in-1 Dimming Canless Comemrical LED Downlight

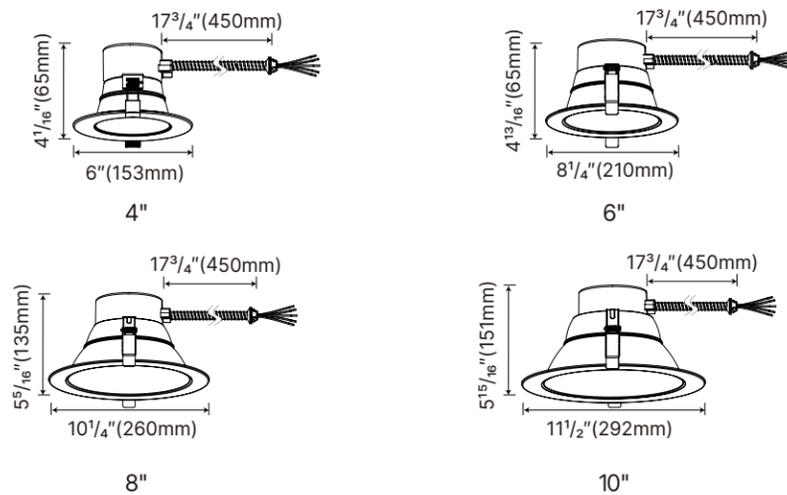
Features & Benefits

- 5Watts& 5CCT Selectable offer SKU reduction.
- 3-in-1(0-10V dimming, Triac and ELV dimming) .
- Full sizes 4", 6", 8" &10".
- Reflector as smooth & baffle to meet different needs.
- Multi-installing accessories: Goof ring and New construction plate available.
- Compatible with dimmers for Lutron/Leviton/Insteon brand.
- Remote emergency battery ordered separately, 8W/15W options for 1.5hrs, meet UL924.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CDL06-4-16W-A5C5	4 Wattage selectable 16/14/10/8W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	100-110lm/W	1600lm@16W CRI 80	AC120-277V	0-10V@ 120-277V 0-10V@ 120-347V Triac/ELV@ 120V	ETL FCC ES TITLE 24
CDL06-6-30W-A5C5	5 Wattage selectable 30/26/22/18/15W			3000lm@30W CRI 80			
CDL06-8-35W-A5C5	5 Wattage selectable 35/30/25/20/15W		110-120lm/W	3500lm@35W CRI 80	AC120-277V AC120-347V		
CDL06-10-40W-A5C5	5 Wattage selectable 40/35/30/25/20W			4000lm@40W CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



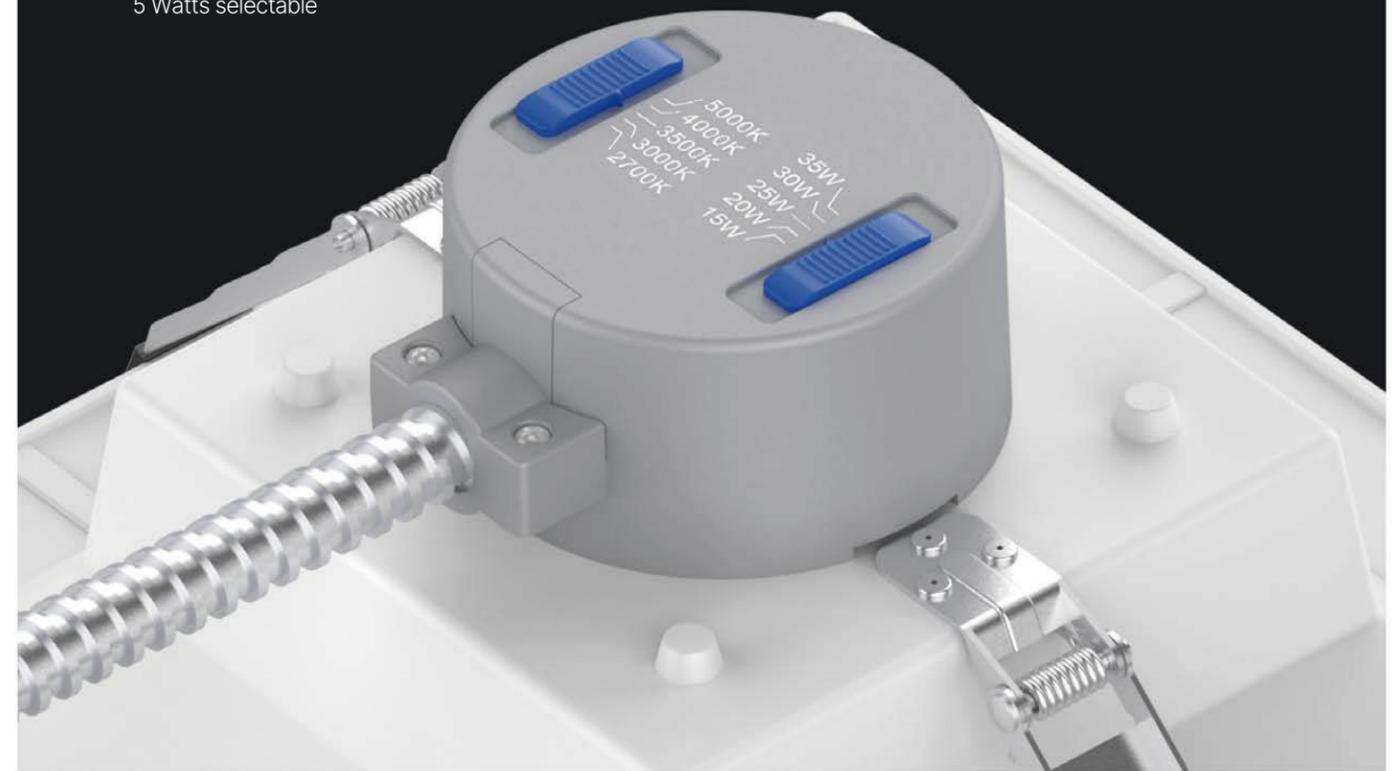


CDL05

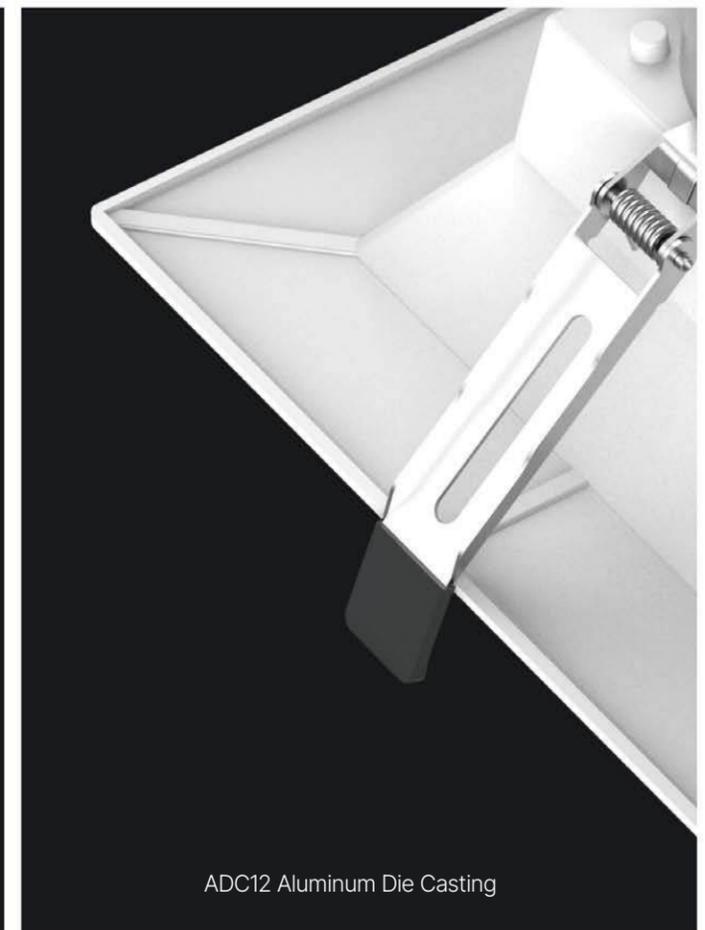
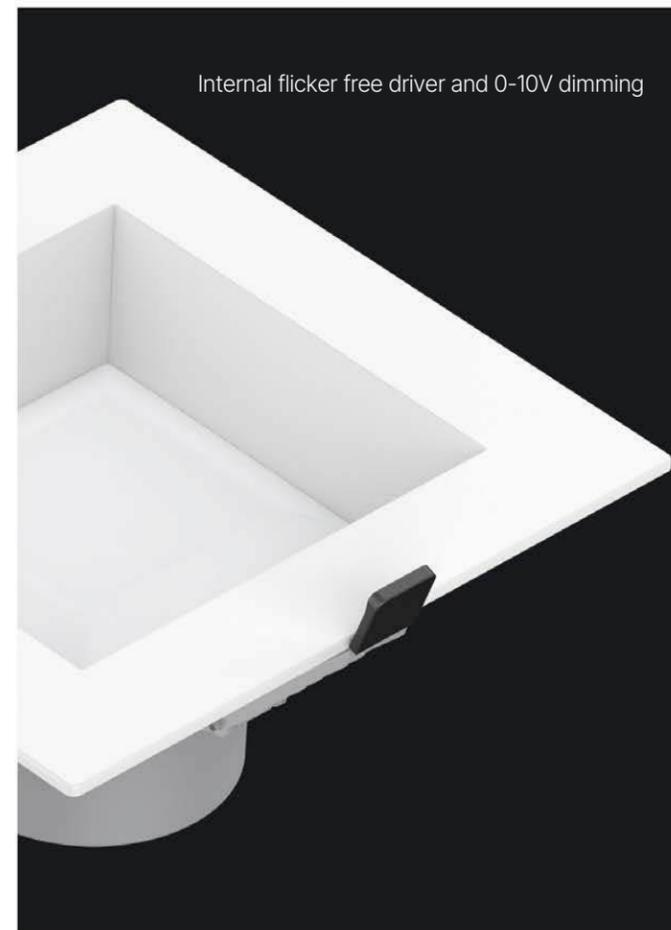
CDL05 canless recessed commercial downlights is in square smooth design. It is equipped with 5CCT& 5Watts dip switch, with a choice of CRI 80 or 90, which make it versatile for a wide range of applications. Available in both 6" and 8" sizes, CDL05 Series provides easy retrofitting from below the ceiling or can be paired recessed housing for new construction applications.

5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K

5 Watts selectable



Internal flicker free driver and 0-10V dimming



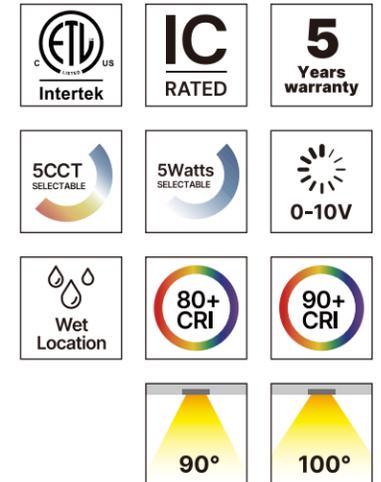
ADC12 Aluminum Die Casting



Unique Square Smooth Design Commercial LED Downlight

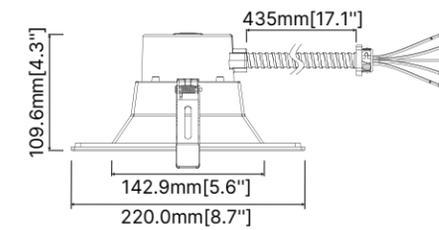
Features & Benefits

- 5 Wattage Selectable and 5 CCT Selectable, offer SKU reduction.
- 6" & 8" available.
- Ideal for new construction and retrofit applications.
- Can-less installation (No frame-in or housing required).

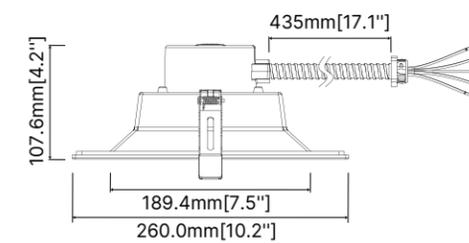


Dimension

(unit: mm & inch)



6"



8"

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CDL05-6-30W-A5C5	12/16/22/26/30W Selectable	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	105lm/W	3675lm CRI 90	AC120-277V	0-10V	ETL
CDL05-8-35W-A5C5	16/22/26/30/35W Selectable						

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Baffle



Smooth



DL254 (5CCT)

DL254 canless recessed downlight features tool-free installation with built-in spring clips design, allowing secure mounting directly to the ceiling without the need for a junction box. The durable aluminum housing provides excellent heat dissipation and long-lasting performance. AC120-277V/ 120-347V and 0-10V dimming LED driver provide versatile control. It offers 4 sizes and 5Watts & 5CCT options, with high lumen efficiency 140 LM/W. It is aesthetically pleasing offering trim styles in either smooth or baffle options, plus, color finish inserts in either black, chrome, bronze or White+Matt Silver to match any setting.



White+Matt Silver

Black

Chrome

Bronze



Surface kits



5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K

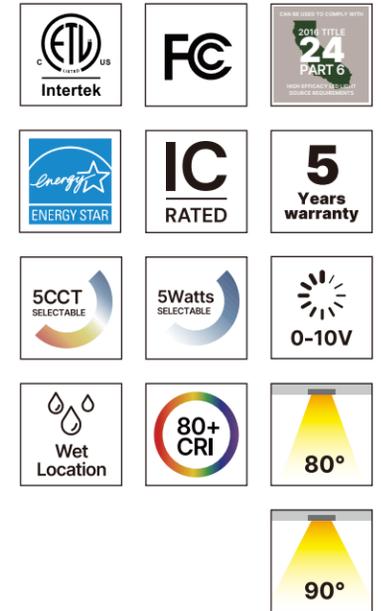
5 Watts selectable



140LM/W 5Watts& 5CCT Recessed LED Downlight

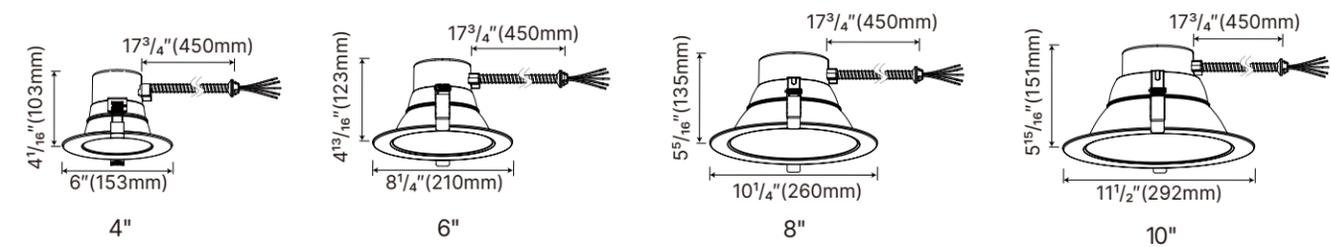
Features & Benefits

- High efficiency 130-140lm/w.
- 5Watts& 5CCT Selectable offer SKU reduction.
- Universal 0-10V drivers are dimmable to 10% for 120-277V or 120-347V.
- Full sizes 4", 6", 8" &10".
- Reflector as smooth & baffle to meet different needs.
- Multi-installing accessories: Multi-colorfront cover, Surface mounted can.
- Goof ring and New construction plate available.
- Remote emergency battery ordered separately, 8w/15w options for 1.5hrs, meet UL924.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL254-4-16W-A5C5	6/8/10/12/16W Selectable	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	100-110lm/W	16W:1700lm 10W:1150lm 6W:700lm CRI 80	AC120-277V AC120-347V	0-10V	ETL FCC ES TITLE 24
DL254-6-30W-A5C5	12/16/22/26/30W Selectable		100-110lm/W	30W:3000lm 22W:2400lm 12W:1400lm CRI 80			
DL254-6-40W-A5C5	22/26/30/35/40W Selectable		130-140lm/W	40W:5300lm 30W:4150lm 22W:3150lm			
DL254-8-35W-A5C5	16/22/26/30/35W Selectable		100-110lm/W	35W:3800lm 26W:3000lm 16W:2000lm CRI 80			
DL254-8-45W-A5C5	26/30/35/40/45W Selectable		130-140lm/W	45W:6550lm 35W:5300lm 26W:4050lm CRI 80			
DL254-10-40W-A5C5	22/26/30/35/40W Selectable		100-110lm/W	40W:4200lm 30W:3450lm 22W:2800lm CRI 80			
DL254-10-52W-A5C5	26/30/35/42/52W Selectable		130-140lm/W	52W:7300lm 35W:5300lm 26W:4050lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



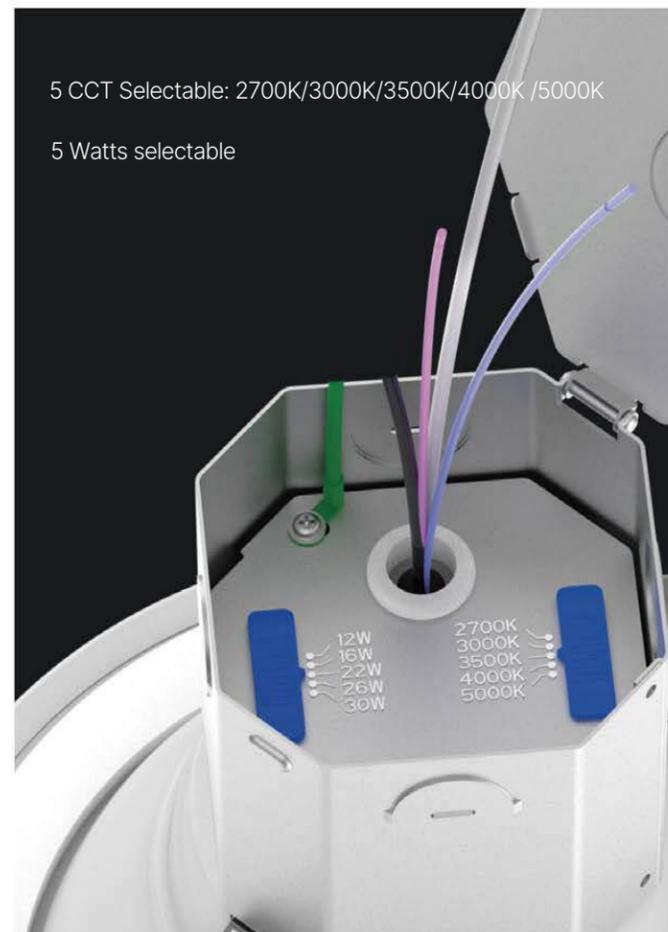


DL254-J

DL254-J is a recessed downlight with a driver and electrical connection junction box attached to the fixture for an easy installation, ideal for new builds and retrofits. Electric junction box is included on the fixture with multi convenient knockouts for electrical connections. Available in 4", 6", 8" sizes, with 5Watts & 5CCT options, offering high efficiency 100 LPW, supporting AC120-347V and 0-10V dimming.



Integrated J-box and driver inside
J-box cover can be opened easily



5 CCT Selectable: 2700K/3000K/3500K/4000K /5000K

5 Watts selectable

12W
16W
22W
26W
30W

2700K
3000K
3500K
4000K
5000K



White RAL 9016

SMD 2835

No Can requested

Save Job site cost



Easy installation

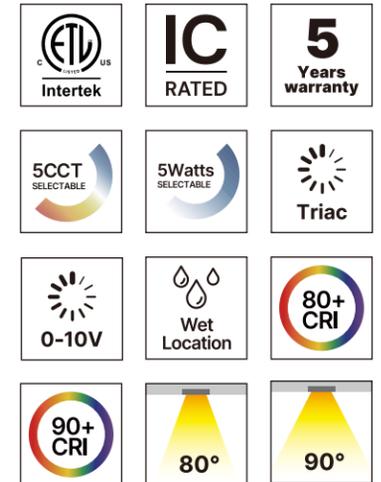
in ceiling directly with the springs
J-box cover can be opened easily and easy wiring
Save installation cost



J-Box New Construction Recessed LED Downlight

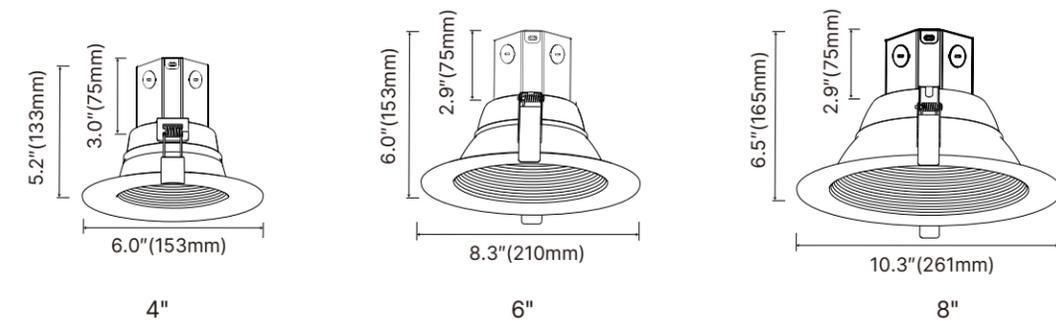
Features & Benefits

- Integrated J-box provides convenient wires connection and installation.
- Ideal for new builds and retrofits housing.
- Full sizes 4"/6"/8".
- Multi-installing accessories: Goof ring and New construction plate available.
- Remote emergency battery ordered separately, 8w/15w options for 1.5hrs, meet UL924.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL254-4-16W-A5C5-JD	6/8/10/12/16W Selectable	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	100lm/W	1600lm@16W CRI 90	AC120V	Triac	ETL
DL254-6-30W-A5C5-JD	12/16/22/26/30W Selectable			3000lm@30W CRI 90			
DL254-4-16W-M-A5C5-J	6/8/10/12/16W Selectable			1600lm@40W CRI 90	AC120-347V	0-10V	
DL254-6-30W-M-A5C5-J	12/16/22/26/30W Selectable			3000lm@35W CRI 90			
DL254-8-35W-M-A5C5-J	16/22/26/30/35W Selectable			3500lm@40W CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Goof Ring



New Construction or Remodel
Plate for T-grid Ceilings



New Construction Plate
for Stud/Joist Ceilings



Safety Wire



Emergency
Battery Backup



CL001

CL001 is a fixed recessed downlight with durable diecast housing and powder-coated finish for efficient heat dissipation. Rated for damp locations, it's suitable for a wide range of indoor applications. It offers 5 CCT selectable, delivers 90 lm/W through a 36° PMMA lens for uniform lighting, and features CRI90+. The remote driver supports 120V Triac dimming. Available in both round and square trim options.

5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K

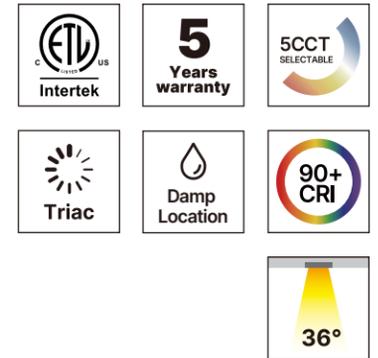
ADC12 Die Casting Aluminum



Gimbal Downlight Adjustable Lighting Angle

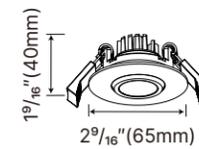
Features & Benefits

- 5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K.
- Sizes in 2", 3", 4", and 6" for common ceiling cutouts .
- 360-degree rotation, 30-degree tilt.
- Uniform, glare free illumination.
- Phase-cut dimmable.
- Wet location.

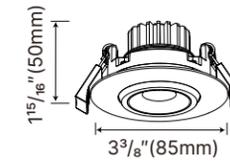


Dimension

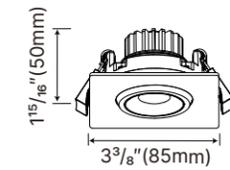
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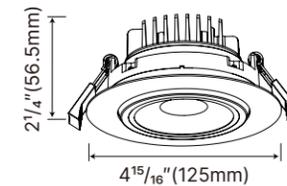
2"



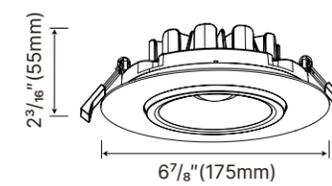
3"(Circular)



3"(Square)



4"



6"

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CL001A-2-5W-DC5	5W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	90lm/W	450lm CRI 90	AC120V	Triac	ETL pending
CL001A-3-8W-DC5	8W			800lm CRI 90			
CL001B-3-8W-DC5	8W			800lm CRI 90			
CL001A-4-12W-DC5	12W			1140lm CRI 90			
CL001A-6-22W-DC5	22W			1980lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Rough-in plate



New Construction Plate



Extension Cable



5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K



ADC12 Die Casting Aluminum

CL002

CL002 is a slim, canless recessed LED gimbal downlight that clips directly into the ceiling—no housing or can required. It comes with a metal junction box for easy installation. The fixture rotates 360° and tilts 85°, allowing precise light direction. It's dimmable and offers 5CCT selectable via a CCT switch. With 90–100 LPW and CRI90+, it delivers accurate color rendering. Suitable for damp locations like bathrooms, kitchens, and living areas, making it a versatile choice for contractors and installers.



Gimbal-Design Slim LED Recessed Downlight

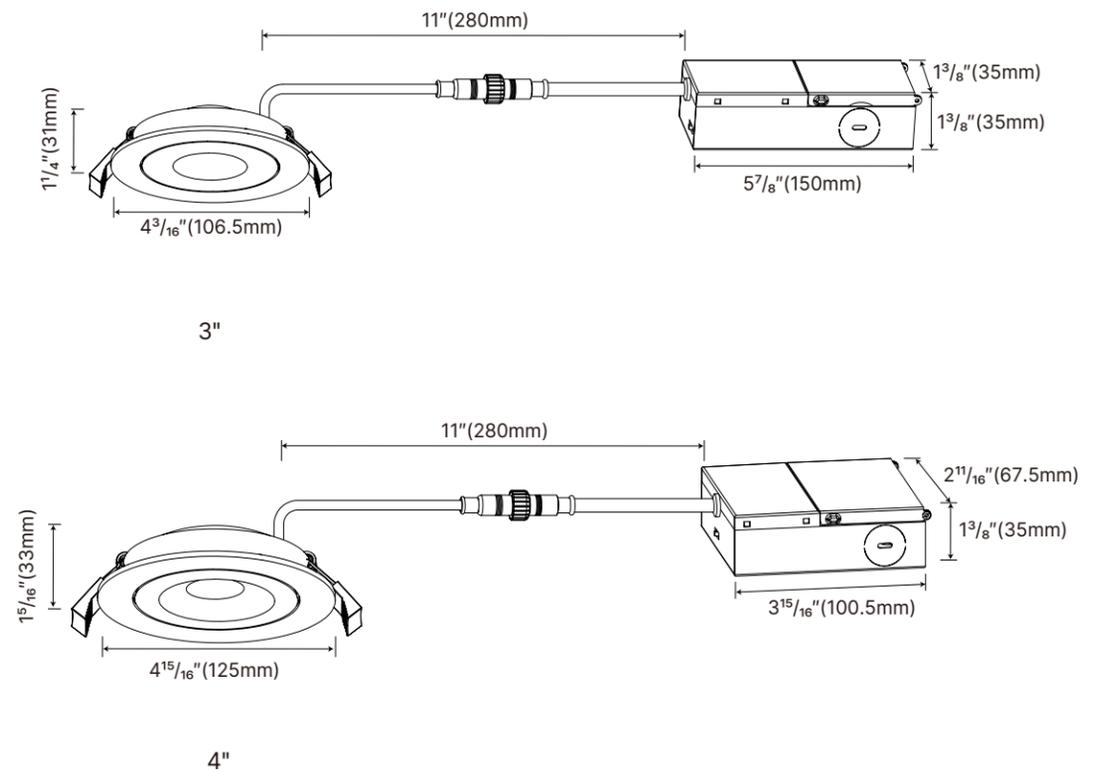
Features & Benefits

- 5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K.
- Sizes in 3", 4" for common ceiling cutouts .
- 360-degree rotation, 85-degree tilt.
- No housing required.
- Uniform, glare free illumination.
- Phase-cut dimmable.
- Damp location.



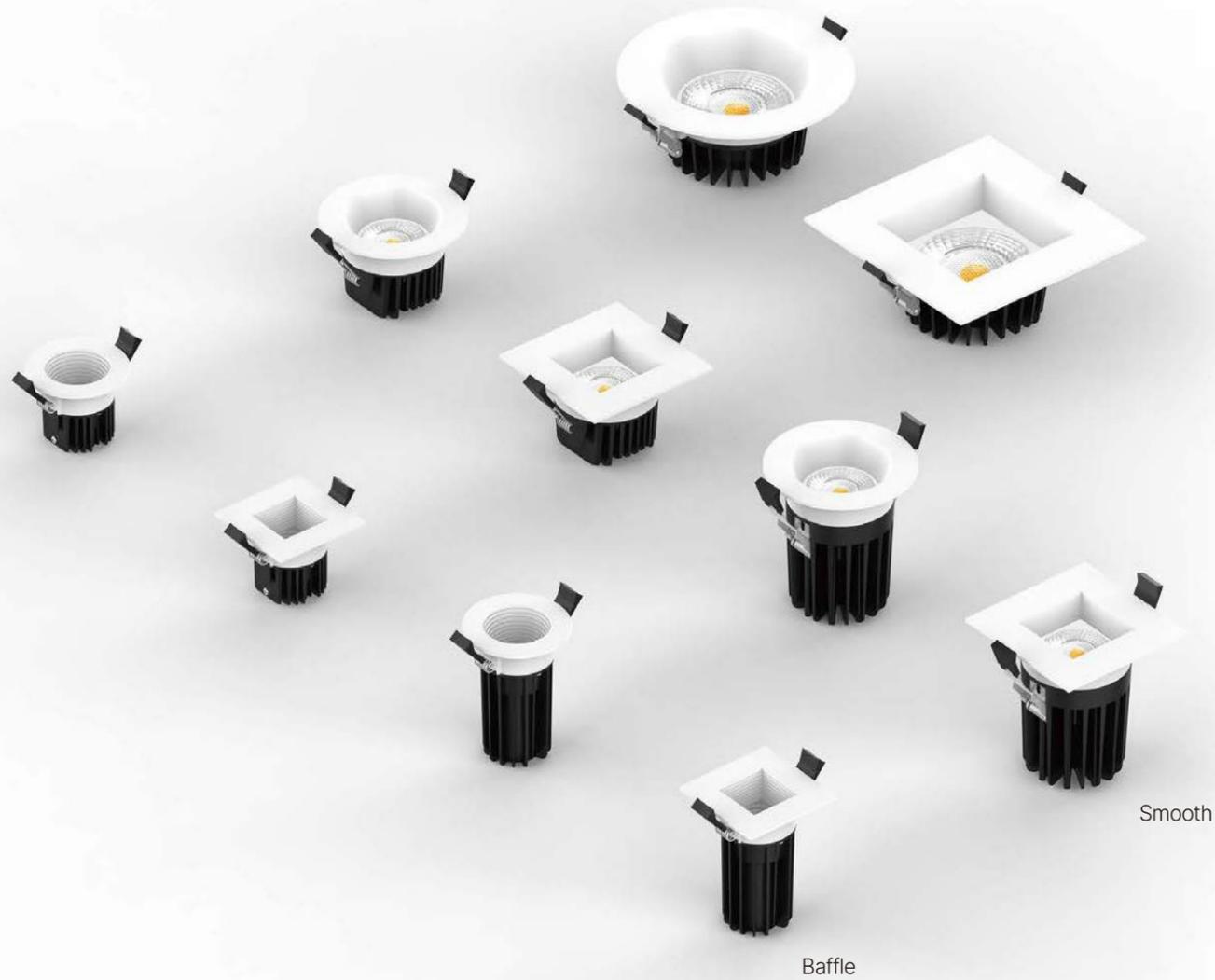
Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CL002-3-6W-DC5	6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	100lm/W	630lm CRI 90	AC120V	Triac	ETL pending
CL002-4-10W-DC5	10W		90lm/W	900lm CRI 90			

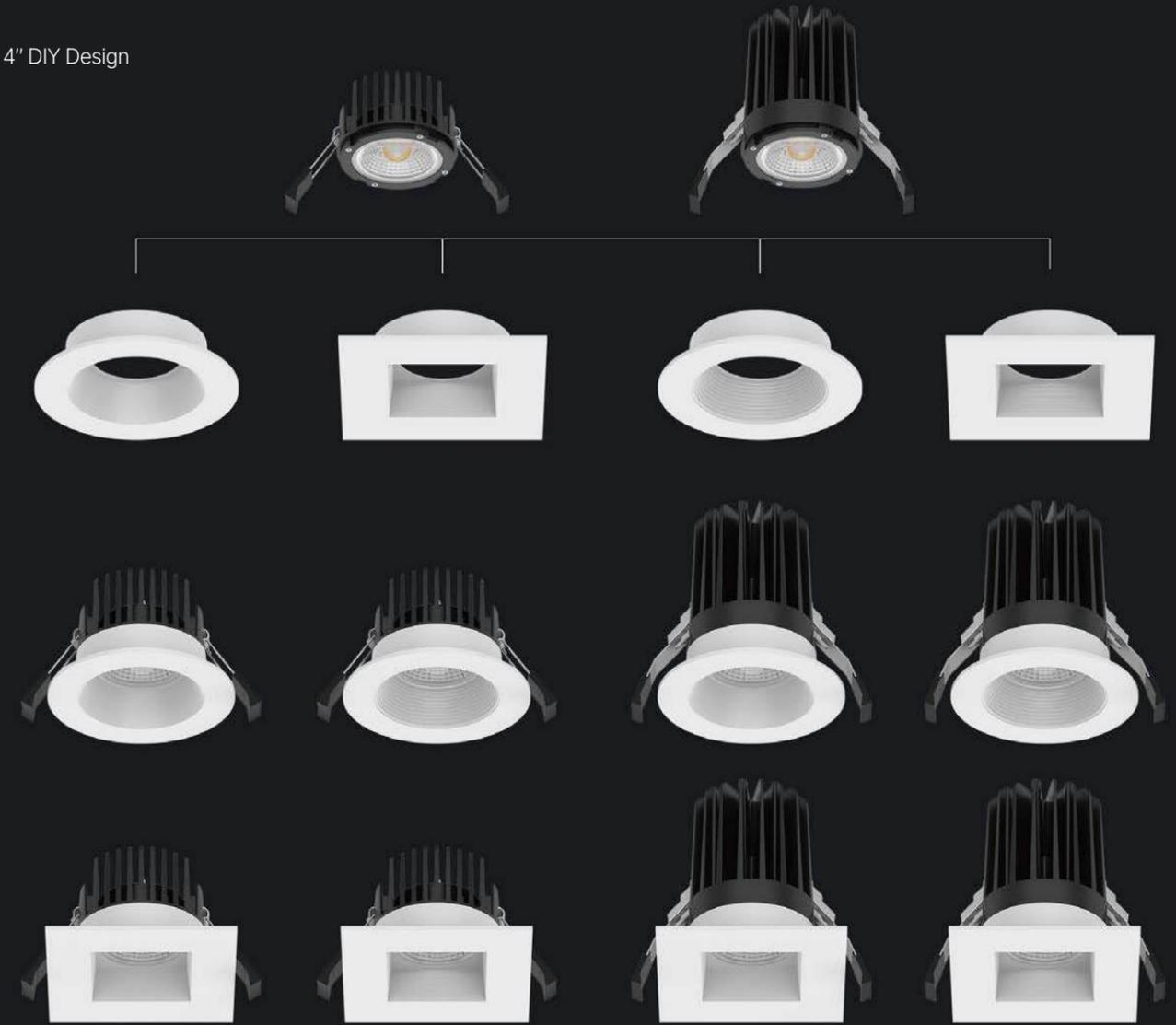
Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



DL001

DL001 is a versatile recessed downlight, available in both round and square design, designed with an integrated heat sink for optimal thermal performance. It features interchangeable front trims in Baffle and Smooth styles, engineered for low UGR and visual comfort. Offered in 3", 4", and 6" sizes, the series fits a wide range of indoor lighting applications. Built from premium ADC12 die-cast aluminum, DL001 is ideal for both residential and commercial environments.

4" DIY Design



5 CCT Selectable:
2700K/3000K/3500K/4000K/5000K

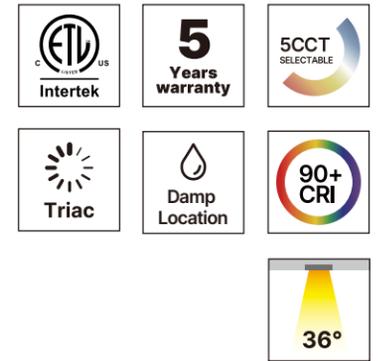




Gimbal-Design LED Recessed Downlight

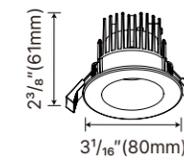
Features & Benefits

- Compatibility: A Series Round Trims, B Series Square Trims.
- 5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K.
- 3"/4"/6" diameter to meet different needs.
- 4"/6" modular design helps reduce warehouse SKU numbers.
- Universal voltage AC120V Triac dimmable.
- Damp location & IC rated.

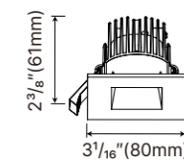


Dimension

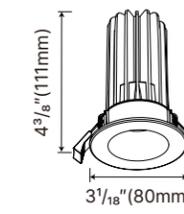
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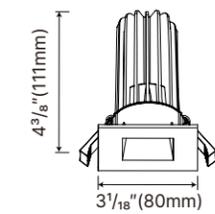
3"(A Circular)



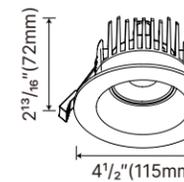
3"(B Square)



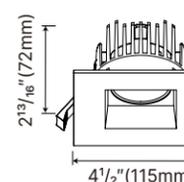
3"(A Circular)



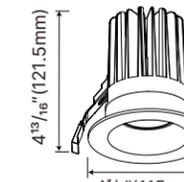
3"(B Square)



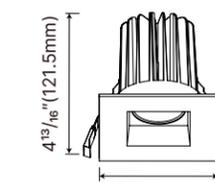
4"(A Circular)



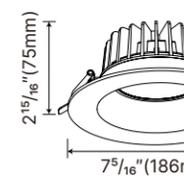
4"(B Square)



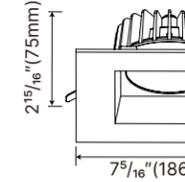
4"(A Circular)



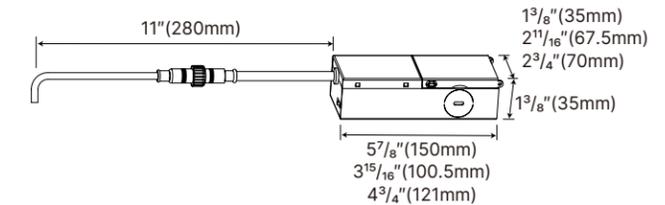
4"(B Square)



6"(A Circular)



6"(B Square)



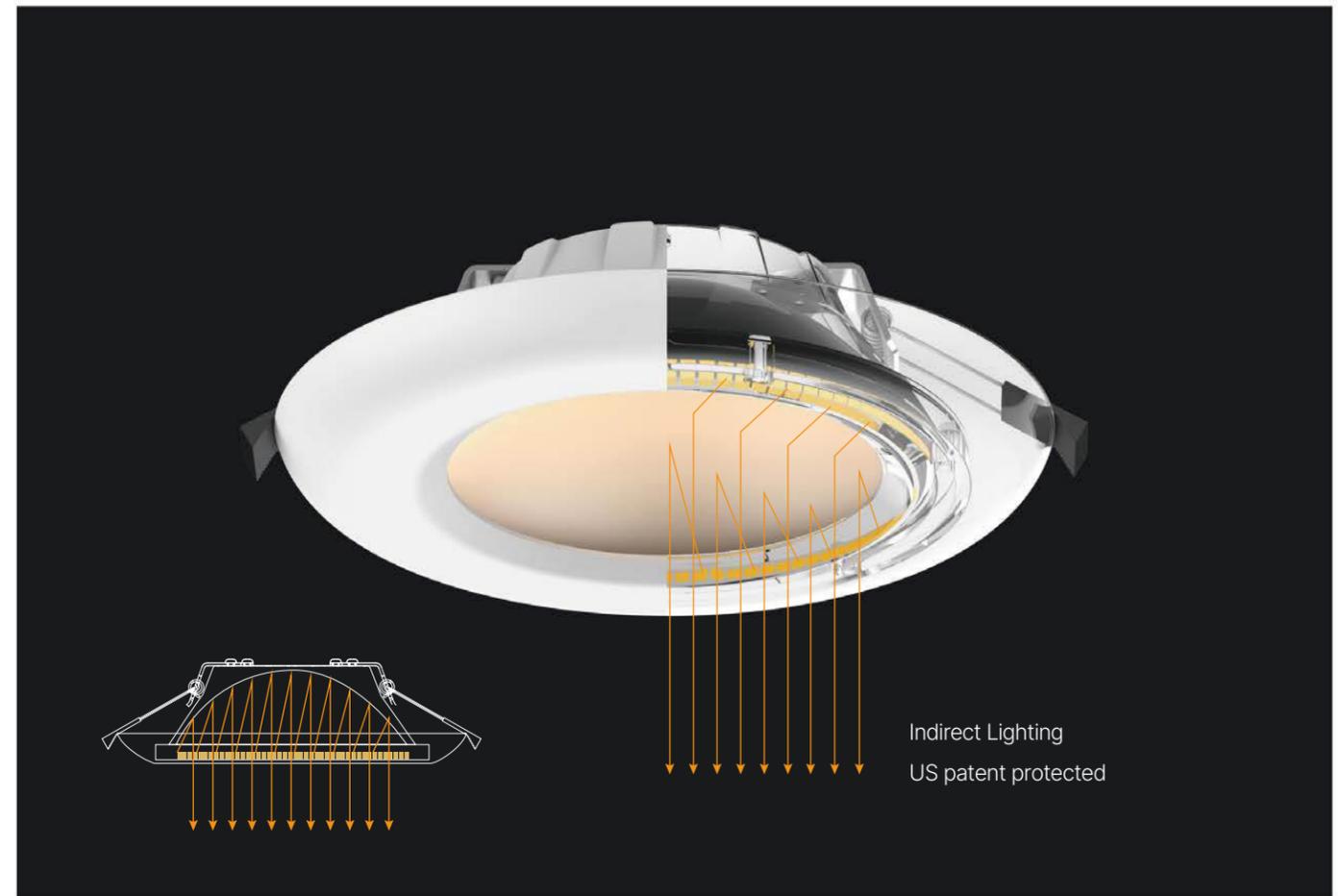
Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL001A-3-8W-DC5	8W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	80lm/W	720lm CRI 90	AC120V	Triac	ETL
DL001A-3-15W-DC5	15W			1350lm CRI 90			
DL001B-3-8W-DC5	8W			640lm CRI 90			
DL001B-3-15W-DC5	15W			1200lm CRI 90			
DL001A-4-15W-DC5	15W			1350lm CRI 90			
DL001A-4-24W-DC5	24W			2160lm CRI 90			
DL001B-4-15W-DC5	15W		1200lm CRI 90				
DL001B-4-24W-DC5	24W		1920lm CRI 90				
DL001A-6-24W-DC5	24W		100lm/W	2400lm CRI 90			
DL001B-6-24W-DC5	24W			2400lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



RDL01

RDL01 recessed downlight feature a stylish concave design with indirect light that distributes light evenly. The unique anti-glare design combined with CRI>90 ensures true color representation, creating a more comfortable lighting environment. Offering flexibility at your fingertips, with switch located directly on the fixture, that allows you to choose between 5 CCT selectable 2700K/3000K/3500K/4000K/5000K



5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K



Aluminium die casting



LED Recessed Downlight Retrofit

Features & Benefits

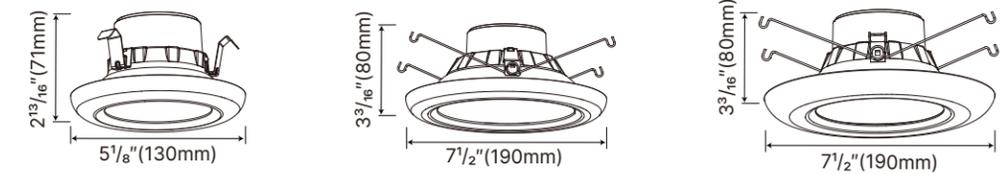
- Indirect light design creates anti-glare lighting effect .
- Aluminum housing with acrylic lens.
- Excellent color rendering (90+ CRI).
- 5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K.
- Dimmable with most TRIAC dimmers.
- Sizes varies from 4" , 5" , 6" .



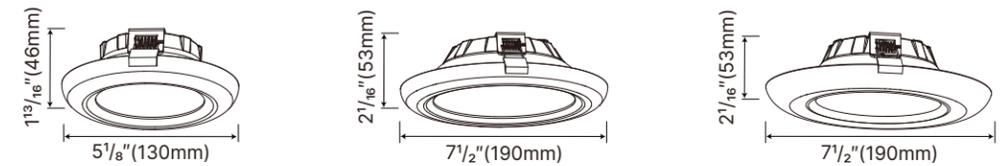
Dimension

(unit: mm & inch)

Haiou style A



spring B



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
RDL01-047WA-5CCT-WH	7W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	70lm/W	500lm CRI 90	AC100-130V	Triac	ETL pending
RDL01-569WA-5CCT-WH	9W			600lm CRI 90			
RDL01-0610WA-5CCT-WH	10W			800lm CRI 90			
RDL01-047WB-5CCT-WH	7W			500lm CRI 90			
RDL01-569WB-5CCT-WH	9W			600lm CRI 90			
RDL01-0610WB-5CCT-WH	10W			800lm CRI 90			
RDL01-0410WA-5CCT-WH	10W			725lm CRI 90			
RDL01-5612WA-5CCT-WH	12W			950lm CRI 90			
RDL01-0614WA-5CCT-WH	14W			1150lm CRI 90			
RDL01-0410WB-5CCT-WH	10W			725lm CRI 90			
RDL01-5612WB-5CCT-WH	12W			950lm CRI 90			
RDL01-0614WB-5CCT-WH	14W			1150lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



DL004

DL004 fire rated commercial downlight, compliant with fire safety standards (UL263 and ASTM E119), 2 hours fire rating. It constructed from iron housing, fireproof internal structure. Good function of heat dissipation ensure fixture maintain similar lumen output as regular commercial downlight. Ideal for new construction, remodel and retrofit applications.

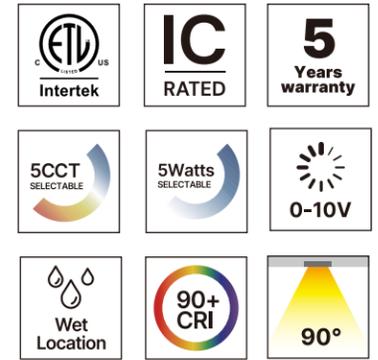




Fire-rated LED Commercial Downlight

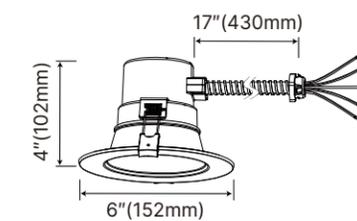
Features & Benefits

- Tested and certified to UL263 & ASTM E119 for 2-hour fire rating.
- 4"/6"/8" available.
- 5CCT and 5 watts selectable.
- Wet location, air-tight rated.
- Input: AC120-277V & AC120-347V.
- Dimming: 0-10V, 10-100% dimming range, dim to off.
- Ideal for new construction, remodel and retrofit applications.

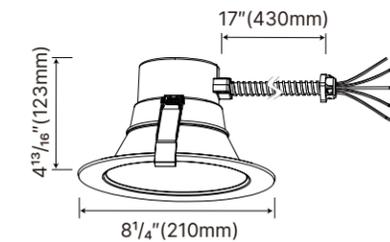


Dimension

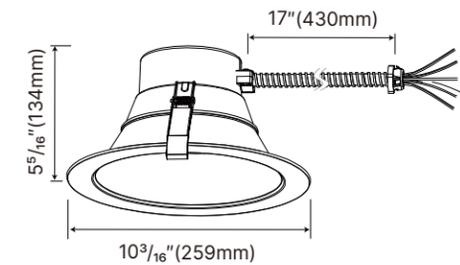
(unit: mm & inch)



4"



6"



8"

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL004-4-16W -D05C5	6/8/10/12/16W Selectable	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	90lm/W	16W:1440lm 10W:900lm 6W:540lm CRI 90	AC120-277V AC120-347V	0-10V	ETL fire rating test
DL004-6-25W -D05C5	12/15/18/22/25W Selectable		90lm/W	25W:2250lm 18W:1620lm 12W:1080lm CRI 90			
DL004-8-30W -D05C5	16/18/22/25/30W Selectable		90lm/W	30W:2700lm 22W:1980lm 16W:1350lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



4"

6"

8"

9.5"

DL342

DL342 Downlights offer high-performance downlighting packed with field-selectable features and designed easy to install and can be used for new construction as well as remodel and retrofit applications . As a modular downlight, is available in sizes 4, 6, 8, and 9.5 inches, it features a modular SMD design for easy maintenance and diverse SKU options. Choose from beam angles of 50°/70° for 4inch and 6inch, and 40°/60° for 8inch and 9.5inch. With high lumen output, adjustable CCT, wattage, and dimming capabilities, it offers 100lm/w efficiency. The wet location design ensures versatility across various applications. Whether upgrading existing lighting or installing new fixtures, these downlight kits offer a reliable, cost-effective solution, ensuring superior lighting performance with minimal effort.

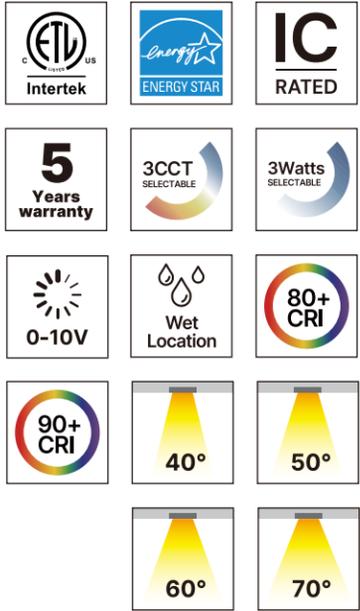




Modular Design LED Commercial Downlight

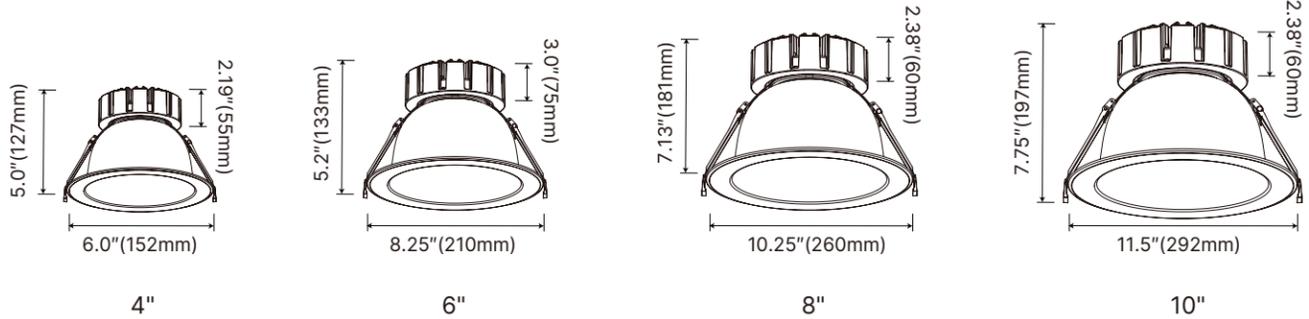
Features & Benefits

- New construction or retrofit from below, Downlight or lensed wall wash.
- Sizes in 4", 6", 8", and 9.5" for common ceiling cutouts .
- High lumen efficiency,100lm/W.
- 3CCT selectable 3000K/4000K/5000K with slide switch.
- 3 watts selectable with slide switch.
- External flicker free driver with 1-10V dimming way.
- Two beam angles reflectors interchangeable: 50°/70° for 4inch and 6inch, 40°/60° for 8inch and 9.5inch.
- Damp location.
- Uniform illumination that minimizes glare and supports visual comfort
Designed to lower maintenance and long-term operating costs.



Dimension

(unit: mm & inch)



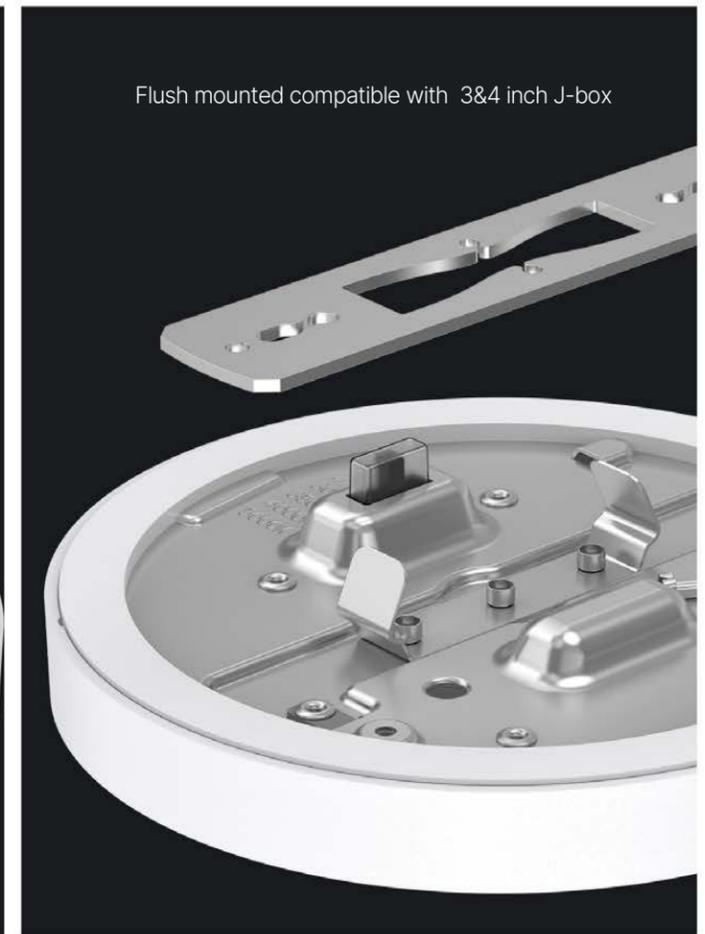
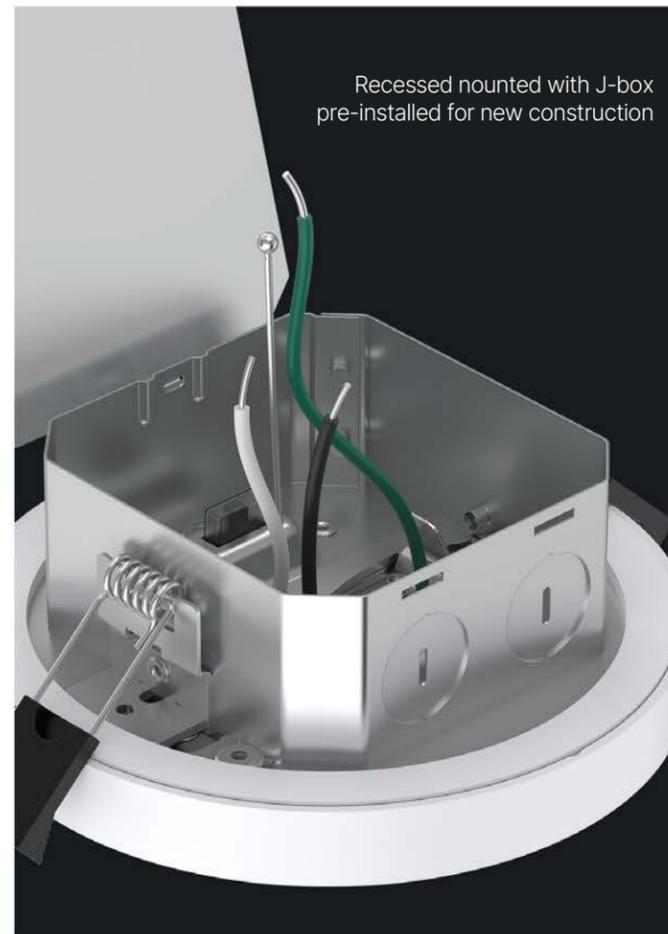
Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL342-4-20W	10/15/20W Selectable	3CCT Selectable 3000K/4000K/5000K	100lm/W	1850lm@20W CRI 80	AC120-277V AC120-347V	0-10V	ETL ES
DL342-6-40W	20/30/40W Selectable			4000lm@40W CRI 80			
DL342-8-60W	40/50/60W Selectable			6200lm@60W CRI 80			
DL342-10-60W	40/50/60W Selectable			6200lm@60W CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



DL003

DL003 downlight is a smart design includes a junction box for standard installation and can be adapted for flush mounting with additional accessories, making it versatile for different environments. It offers 5 selectable color temperatures: 2700K, 3000K, 3500K, 4000K, and 5000K.

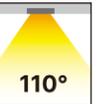
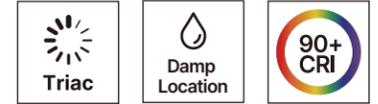




Multi-3-in-1 installations downlight

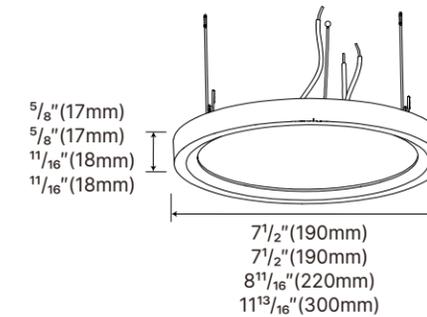
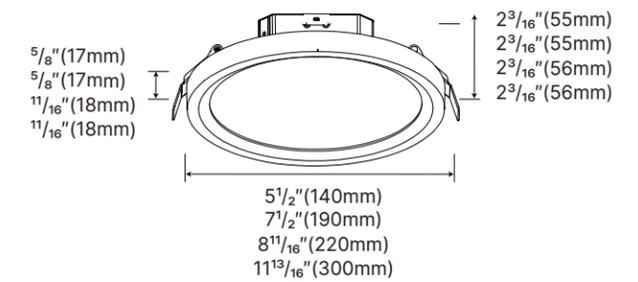
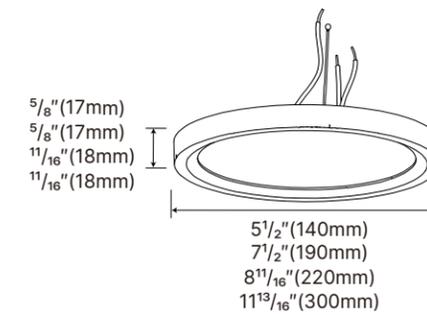
Features & Benefits

- Sizes available in 5"/7"/9"/12".
- 5-filed-adjustable CCT in 2700K/3000K/3500K/4000K/5000K.
- Edge-lit lighting optimizes light uniformity.
- Excellent color rendering (CRI90+).
- Different installation methods are available as accessories.
- Triac dimmable compatible with most triac dimmers.
- Suitable for damp Location.



Dimension

(unit: mm & inch)



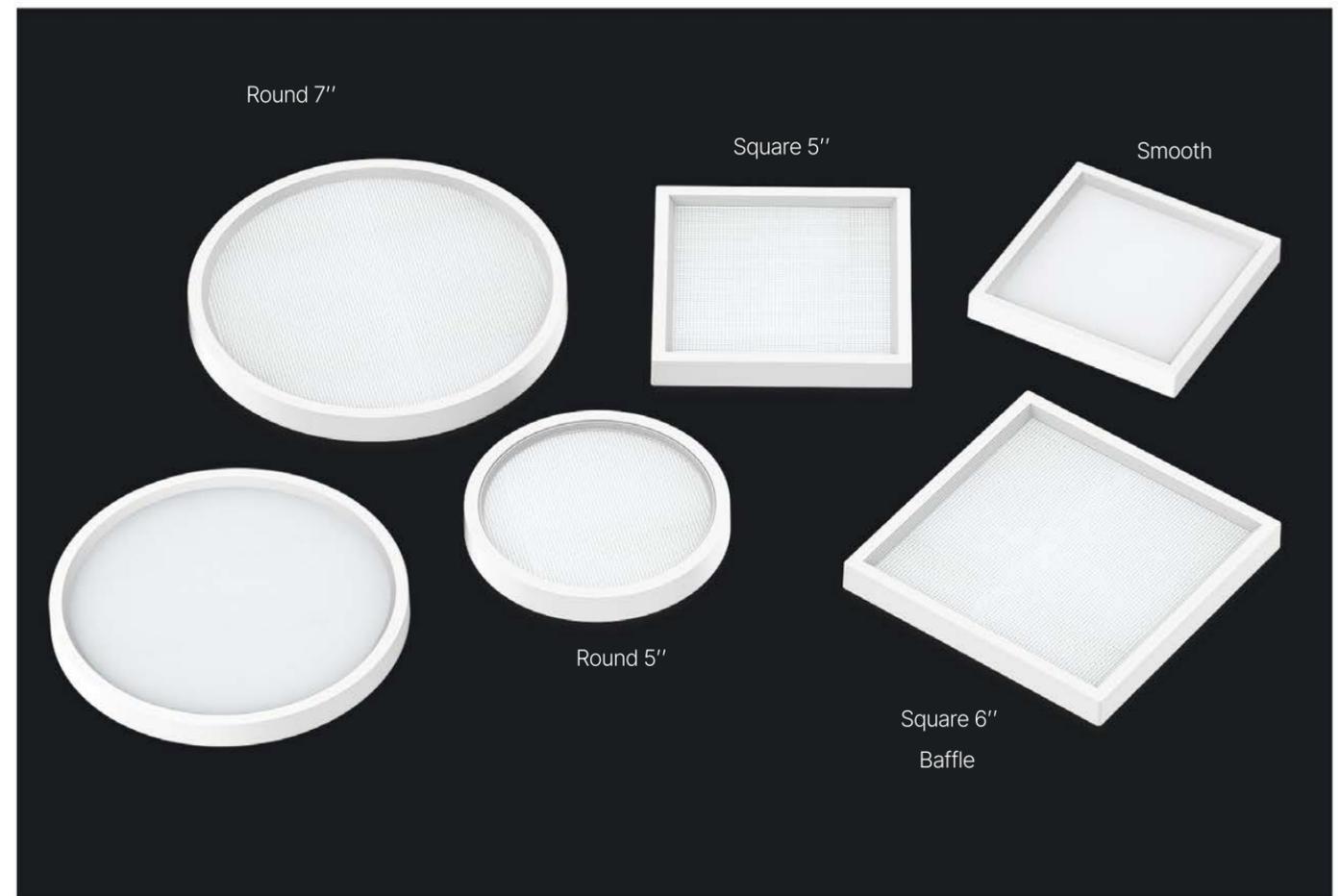
Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL003-5-10W-DC5	10W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	70-85lm/W	900lm CRI 90	AC120V	Triac	ETL pending
DL003-7-12W-DC5	12W		80-90lm/W	1100lm CRI 90			
DL003-9-18W-DC5	18W		80-90lm/W	1600lm CRI 90			
DL003-12-24W-DC5	24W		80-90lm/W	2100lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



RDLO4R/S

RDLO4R/S SMD Surface Mount Downlight seamlessly blends modern aesthetics with high performance, boasting a sleek design with a thickness of under 1 inch. Utilizing an edge-lit design and an optical diffuser, it delivers exceptionally soft and comfortable light. Installation is straightforward, with a mounting plate designed to fit standard junction boxes. Additionally, the downlight is available in both circular and square shape, catering to diverse application needs.



5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K



Microprism PMMA diffuser with uniform lighting effect

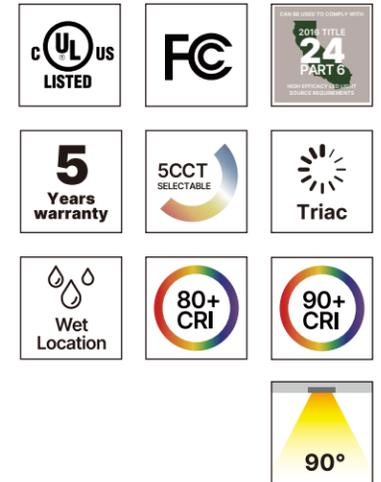
PMMA
PC
Prismatic: low UGR design



Round & Square LED Surface Mounted Downlight

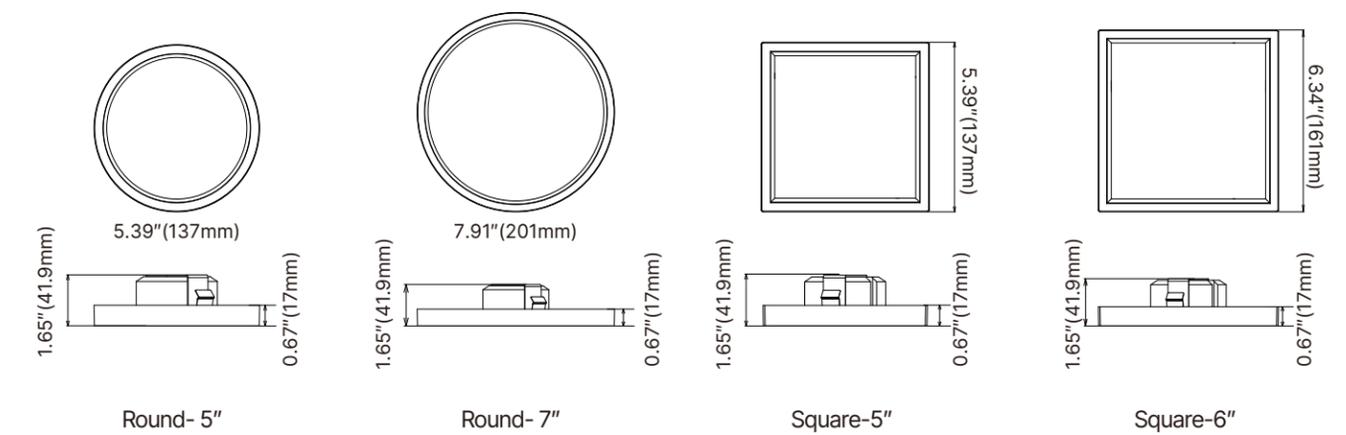
Features & Benefits

- Excellent color rendering (CRI90+).
- 5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K.
- Dimmable with most TRIAC dimmers.
- Sleek design with a thickness of under 1 inch.
- Suitable for wet location.
- Easy to install, mounting plate to fit standard junction-box.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
RDL04R-5-10W-YY	10W	optional 2700K-6500K	80lm/W	800lm CRI 80	AC120V	Triac	UL
RDL04R-7-14W-YY	14W			1120lm CRI 80			
RDL04S-5-10W-YY	10W			800lm CRI 80			
RDL04S-6-14W-YY	14W			1120lm CRI 80			
RDL04R-5-10W-C5	10W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	80lm/W	800lm CRI 80	AC120V	Triac	UL
RDL04R-7-14W-C5	14W			1120lm CRI 80			
RDL04S-5-10W-C5	10W			800lm CRI 80			
RDL04S-6-14W-C5	14W			1120lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Elevate your space with illuminating elegance with UPSHINE's LED Cylinder Lights, you will get sleek design, superior Light and sustainable choice.

Various installations as surface mounted, pendant and recessed, and DIY different beam angles, the versatile cylindrical form provides uniform, glare-free illumination, creating inviting atmospheres and highlighting architectural details with precision. Explore our comprehensive range of LED Cylinder luminaires designed to illuminate your North American projects with timeless style and unwavering performance.

SERIES
LED CYLINDER



CLD001 (Code 338)

CLD001 (Code 338) Series offers three size options and 5 installation methods. It features 5CCT selectable, UGR<19 anti-glare optics, and Triac dimming. Customizable reflector angles (24°/36°/60°) and dual-color trim options provide architectural precision. With reflector and lens options to meet different optical angles, 1 lamp cover 105 SKUs, easy and flexible for stocks management





Beam Angle Interchangeable Residential Cylinder Light

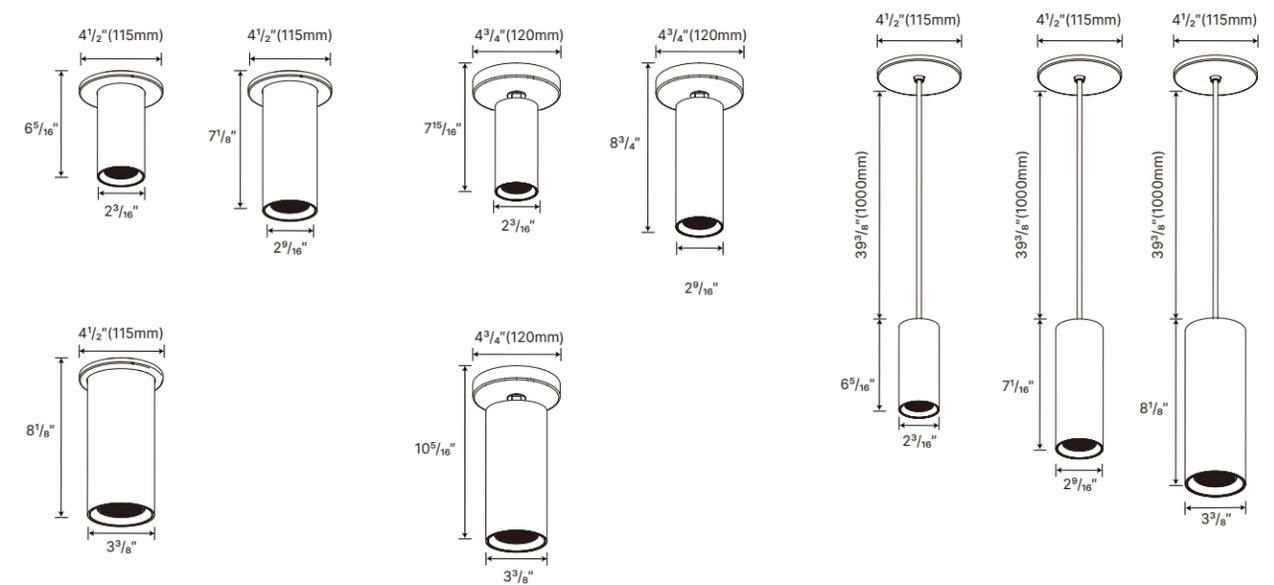
Features & Benefits

- Excellent color rendering (CRI90+).
- 3 standard sizes (65mm, 85mm, 100mm) for versatile applications.
- 3 installation methods interchangeable(surface, recessed, track).
- 5 CCT selectable options (2700K/3000K/3500K/4000K/5000K).
- Three beam angles (24°, 36°, 60°) interchangeable.
- UGR<19 anti-glare.
- Matte white or black housing with optional trim colors: white, black, and gold.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CLD001-2.5-10W-A3C5 (Code 338)	10W/8W/6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	80lm/W	850lm CRI 90	AC120V	Triac	ETL pending
CLD001-3.5-20W-A3C5 (Code 338)	20W/15W/10W			1900lm CRI 90			
CLD001-4-30W-A3C5 (Code 338)	30W/25W/20W			2850lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.





CLD001 (Code PD02)

CLD001 (Code PD02) LED Cylinder combines versatile installation with an interchangeable metal trim and acrylic diffuser system. It offers 3 selectable wattages and 5CCT selectable options, with CRI90 performance. Triac dimming ensures seamless ambiance control—perfect for adaptive, precision lighting across environments, with precise beam angle settings of 15°/24°/40°/60° to suit specific needs.

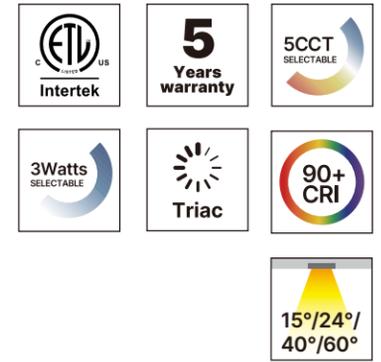




Residential Cylinder Light

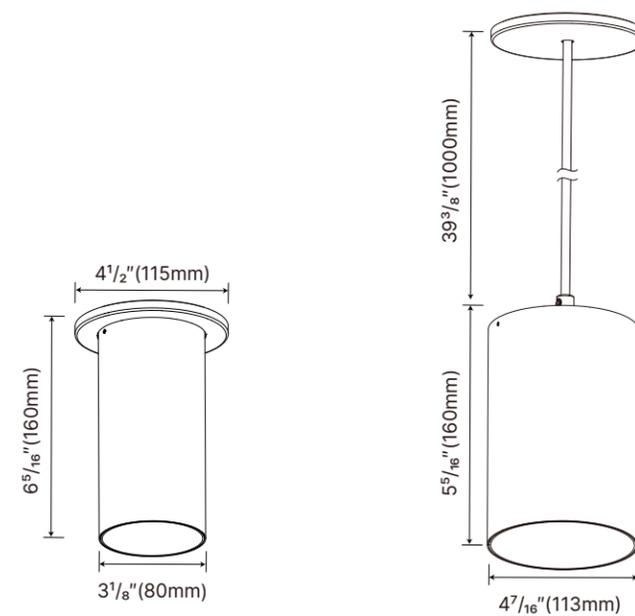
Features & Benefits

- Excellent color rendering (CRI90+).
- Metal trim & Acrylic diffuser interchangeable.
- 5 CCT selectable: 2700K/ 3000K/ 3500K/ 4000K/ 5000K.
- 3 Wattage selectable.
- Surface-mounted downlight can be converted to pendant installation using optional accessories.
- 120V Triac Dimmable.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CLD001-3-10W-A3C5 (Code PD02)	10W/8W/6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	85lm/W	10W: 910lm 6W: 535lm	AC120V	Triac	ETL pending
CLD001-3-20W-A3C5 (Code PD02)	20W/15W/10W		66lm/W	20W: 1425lm 10W: 845lm			
CLD001-4.5-20W-A3C5 (Code PD02)	30W/25W/20W		93lm/W	30W: 2790lm 20W: 2105lm			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



CLD001 (Code PD12)

CLD001 (Code PD12) LED Cylinder features an ultra-slim design with 1.5" and 2" diameters, and is available with three installation options: surface mount, pendant, and track pendant. The acrylic diffuser accessory adds a distinctive appearance. It uses high-quality CRI90 LEDs with 3CCT selectable, and supports Triac dimming at AC120V. Trim Version with 24°/36°/55° and Acrylic Mask Version with 35°/40°/60° , to suit specific lighting needs.

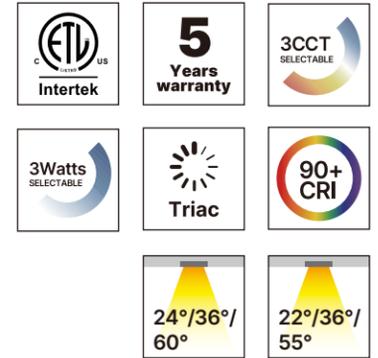




Ultra-slim Residential Cylinder Light

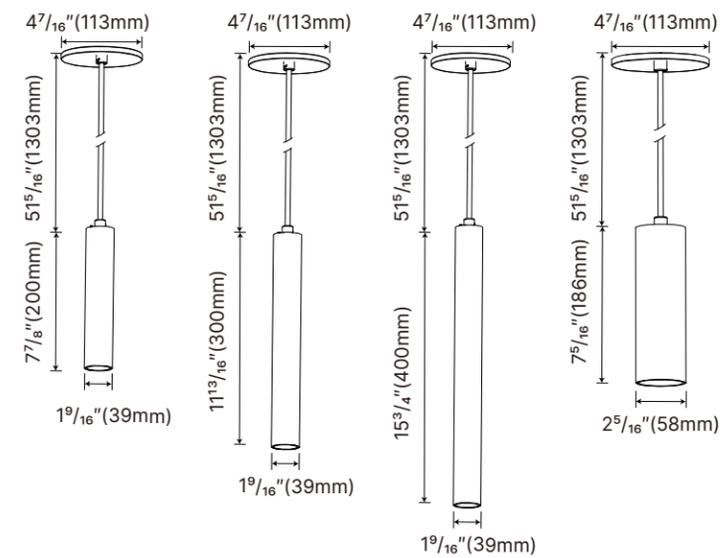
Features & Benefits

- Excellent color rendering (CRI90+).
- Metal trim & Acrylic diffuser interchangeable.
- 3CCT selectable: 2700K/3000K/4000K.
- Selectable wattage via DIP switch.
- Supports surface-mounted, pendant, and track pendant installations with optional accessories.
- AC120V Triac Dimmable.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CLD001-1.5-8W-C3 (Code PD12)	8W	3CCT Selectable 2700K/3000K/4000K	66lm/W	625lm CRI 90	AC120V	Triac	ETL pending
CLD001-2-10W-A3C3 (Code PD12)	10W/8W/6W		90lm/W	10W: 850lm 8W: 688lm 6W: 540lm CRI 90			
CLD001-1.5-8W-C3 Cylinder Mask	8W		66lm/W	640lm CRI 90			
CLD001-2-10W-A3C3 Cylinder Mask	10W/8W/6W		90lm/W	10W: 750lm 8W: 624lm 6W: 486lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



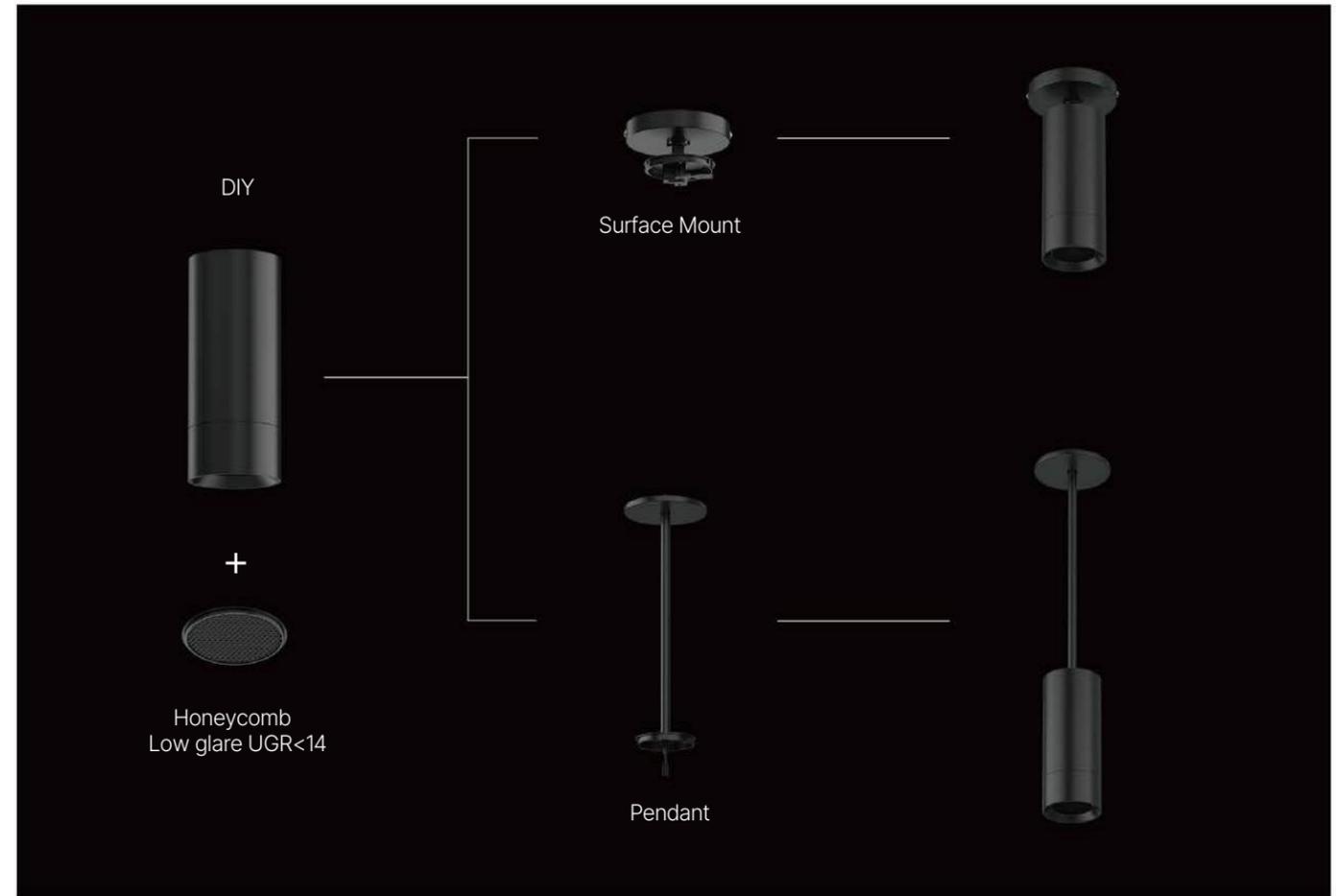
ACC-PD12



ACC-PD12-CR



CLD001(Code TL12)
Page 96



DL/PD005

DL/PD005 is a sleek LED cylinder offering 5CCT selectable in each fixture. Its optical lens module allows for tunable beam angle adjustment by rotating the front bezel—no tools or extra parts required. This makes it an excellent choice for installations needing flexible beam control or when the optimal beam spread hasn't been finalized during specification.



Zoomable 24°-60°



3 wattage selectable & 5CCT Selectable
2700K/3000K/3500K/4000K/5000K



3 Wattage & 5CCT selectable Zoomable Cylinder

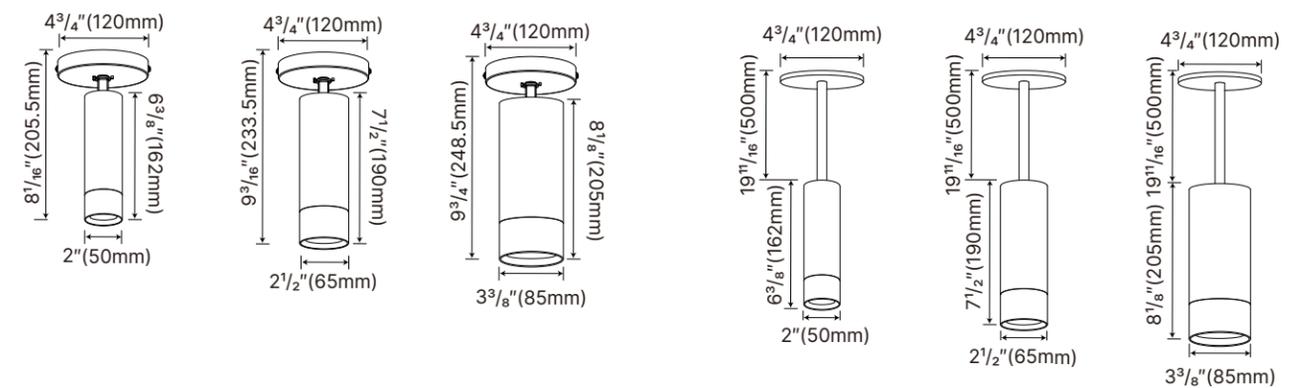
Features & Benefits

- 24°-60° beam angle field adjustable.
- High efficiency up to 90lm/W @CRI90.
- 5 CCT selectable and 3 watts selectable.
- Honeycomb available to reach anti-glare UGR<14.
- Triac dimmable.
- Installation ways: Pendant/surface mount(Track available).



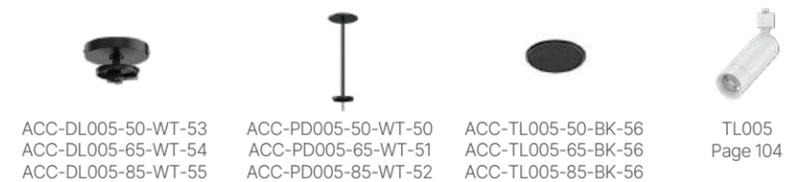
Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL005-50-10W-D3C5	10W/8W/6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	90lm/W	850/680/540lm	AC120V	Triac	ETL pending
DL005-65-20W-D3C5	20W/15W/10W		90lm/W	1700/1350/850lm			
DL005-85-30W-D3C5	30W/25W/20W		100lm/W	2800/2500/2000lm			
PD005-50-10W-D3C5	10W/8W/6W		90lm/W	850/680/540lm			
PD005-65-20W-D3C5	20W/15W/10W		90lm/W	1700/1350/850lm			
PD005-85-30W-D3C5	30W/25W/20W		100lm/W	2800/2500/2000lm			

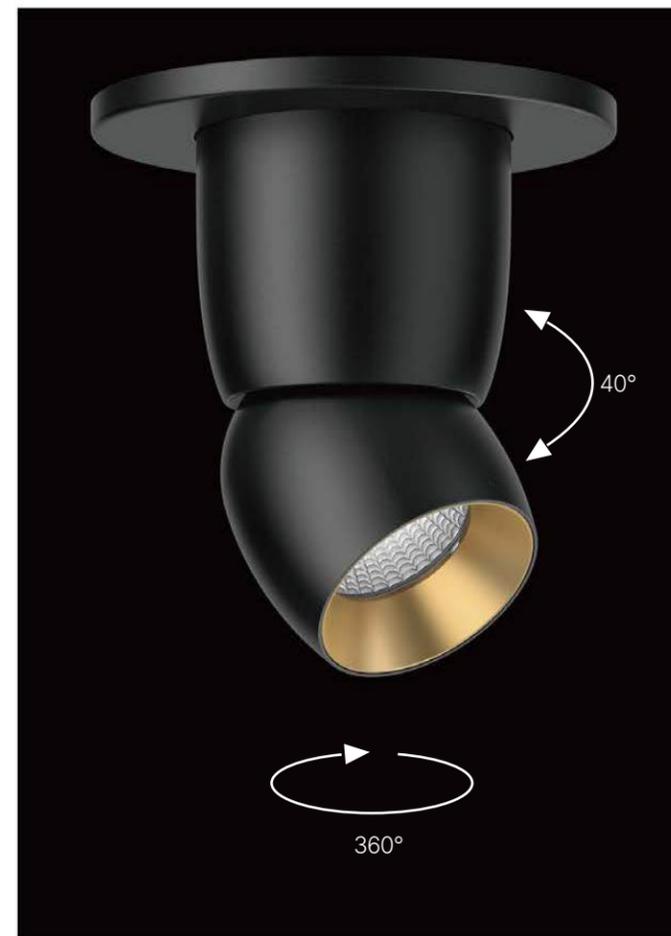
Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.





DL167

DL167 Cylinder Downlight offers flexible installation options: recessed, surface, and pendant. Its ADC12 aluminum body and high-efficiency reflector ensure excellent CRI90 lighting performance. Key features include 360° horizontal and 40° vertical adjustment, Triac dimming, and customizable trim colors. Compatible with U.S. junction boxes.





Rotation LED Cylinder Light

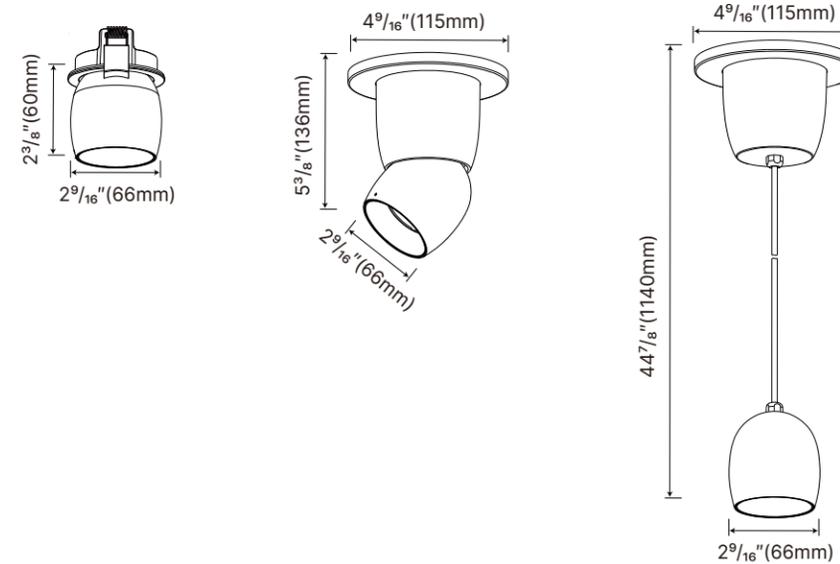
Features & Benefits

- Excellent color rendering (CRI90+).
- Compatible with recessed, surface, and pendant mounting methods.
- 360° horizontal and 40° vertical rotation allows direct light exactly where needed.
- AC120V Triac dimmable.
- Interchangeable trim rings available in white, black, and gold finishes.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CL167-2-10W-D	10W	Static CCT 3000K	83lm/W	780lm CRI 90	AC120V	Triac	ETL pending
DL167-10W-D	10W		83lm/W	820lm CRI 90			
PD167A-10W-D	10W		87lm/W	900lm CRI 90			
PD167C-10W-D	10W		83lm/W	780lm CRI 90			

Remarks: All above efficacy and lumens are subject to white trim and gold trim@3000K, black finish is less 10-15%, please check IES files for accurate data.





DL269

DL269 is an outdoor use surface mounted downlight, made from die-casting aluminum housing and tempered glass, ensure lamp achieve IP65 and IK06 rating. Deep reflector in bright silver makes lamp low glare light. It has 2 different optics: COB light source with lens brings narrow beam angle, UGR<19, suitable for emphasis lighting; SMD light source with milky white diffuser, brings big beam angle, UGR<25, suitable for public lighting.



ADC12 Aluminum Die Casting



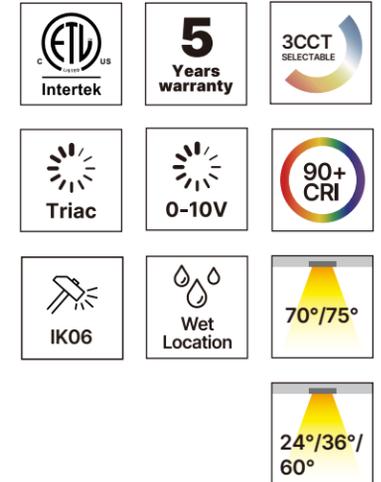
3 CCT Selectable: 3000K/3500K/4000K



Outdoor LED Surface Mount Cylinder Light

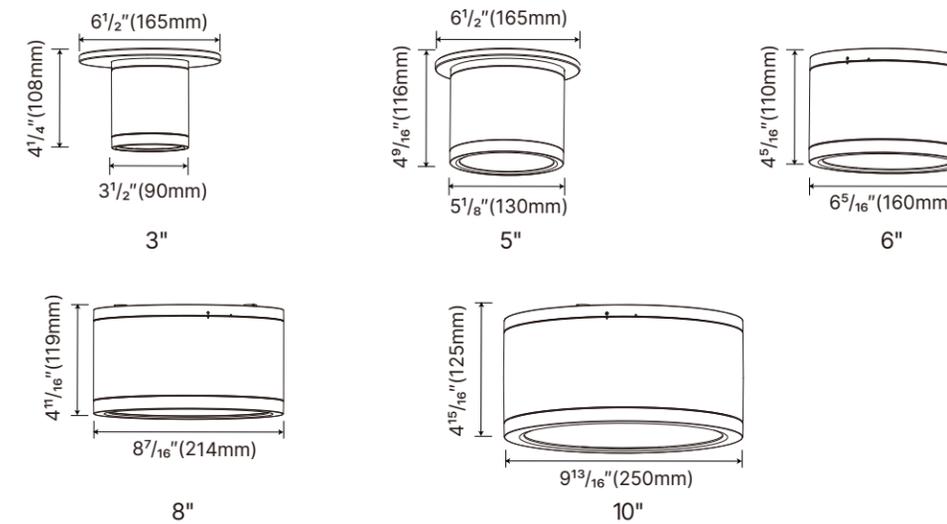
Features & Benefits

- Die-casting aluminum housing, finish color : white or black.
- Anti-glare optical design, with bright silver reflector.
- Multi light source options: SMD or LED.
- Beam angle: SMD version 75 degree, COB version 24/36/60 degree.
- Mounting a 3-1/2" or a 4" octagonal electrical junction-box.
- Voltage: 120V (35W & 42W with 120-277V).
- Dimming: Triac for 10-30W; 0-10V dimming for 35W & 42W.
- CRI90.
- 3CCT field Selectable: 3000K/3500K/4000K.
- Flickering free driver.
- IP65 Wet location, IK06.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DL269A-3-10W-DC3	10W	3CCT Selectable 3000K/3500K/ 4000K	86.5lm/W	865lm CRI 90	AC120V	Triac	ETL
DL269A-5-25W-DC3	25W		84lm/W	2100lm CRI 90			
DL269A-6-30W-DC3	30W		89lm/W	2670lm CRI 90			
DL269A-8-35W-D0C3	35W		88lm/W	3100lm CRI 90	AC120-277V	0-10V	
DL269A-10-42W-D0C3	42W		97lm/W	4100lm CRI 90			
DL269B-3-10W-DC3	10W		100lm/W	1000lm CRI 90			
DL269B-5-25W-DC3	25W		92lm/W	2300lm CRI 90	AC120V	Triac	
DL269B-6-30W-DC3	30W		94lm/W	2845lm CRI 90			
DL269B-8-35W-D0C3	35W		91lm/W	3200lm CRI 90			
DL269B-10-42W-D0C3	42W		97lm/W	4100lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Seamless, Efficient & Elegant Illumination of LED ceiling light, always is the first choice for residential, commercial and architecture lighting applications.

Experience the perfect blend of style, simplicity, and superior performance with UPSHINE's LED Ceiling Lights. Designed for effortless integration and lasting value, they provide bright, uniform light while disappearing beautifully into any ceiling space.

—SERIES
LED CEILING LIGHT



AL001

AL001 Ceiling Light features an aluminum housing and high-transmission PMMA diffuser for uniform illumination and reliable thermal performance. Integrated high-efficacy LED chips provide 5CCT selectable options with CRI80. Designed for surface mounting, with quick-connect terminals for fast, secure installation in residential and commercial applications.

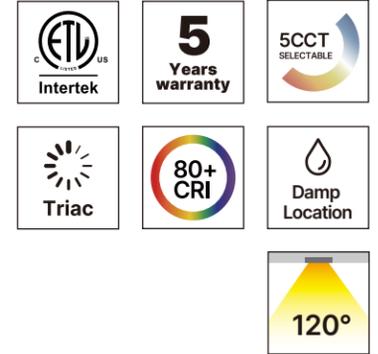




Flush Mount Ceiling Light

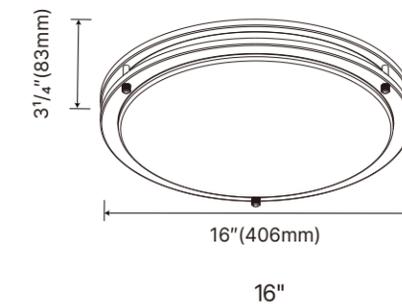
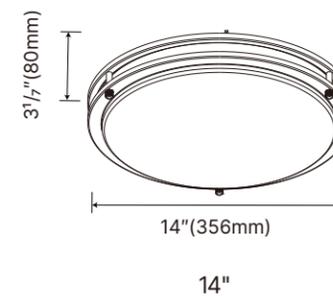
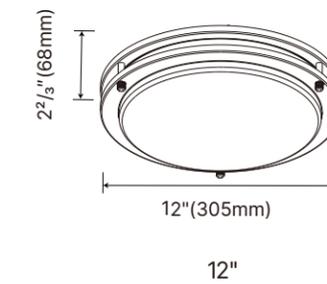
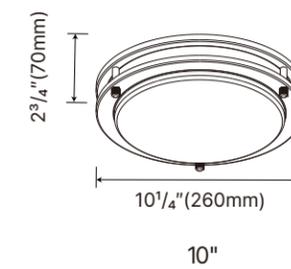
Features & Benefits

- 5CCT selectable: 2700K/3000K/3500K/4000K/5000K.
- AC120V Triac dimmable.
- Compact 35mm profile for flush ceiling integration.
- Tool-free spring clip installation system.
- Modern double-ring design with decorative appeal.
- 120° wide beam angle for uniform ambient lighting.
- Damp location.



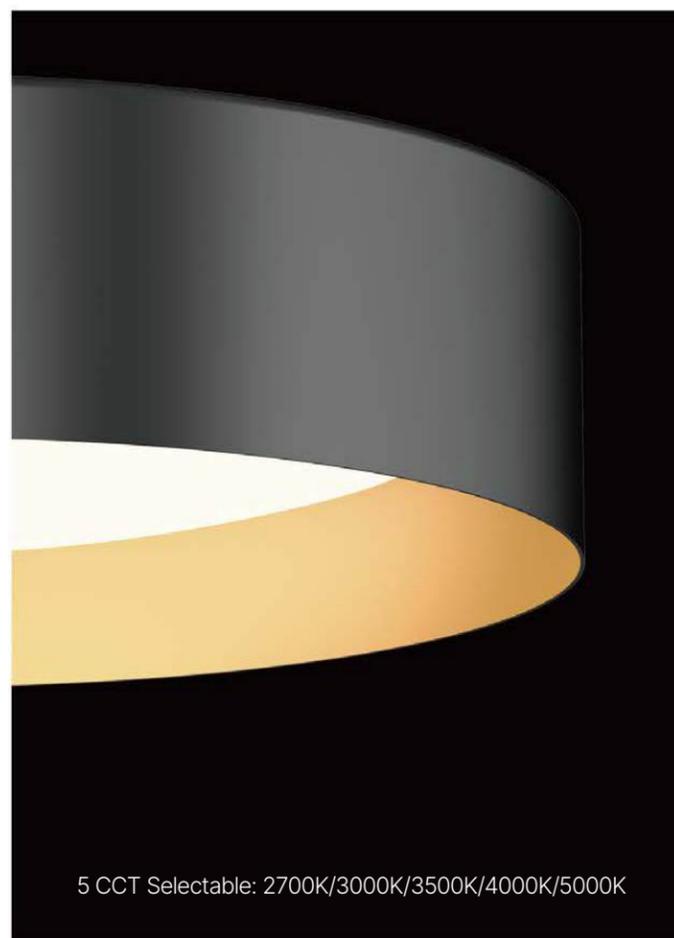
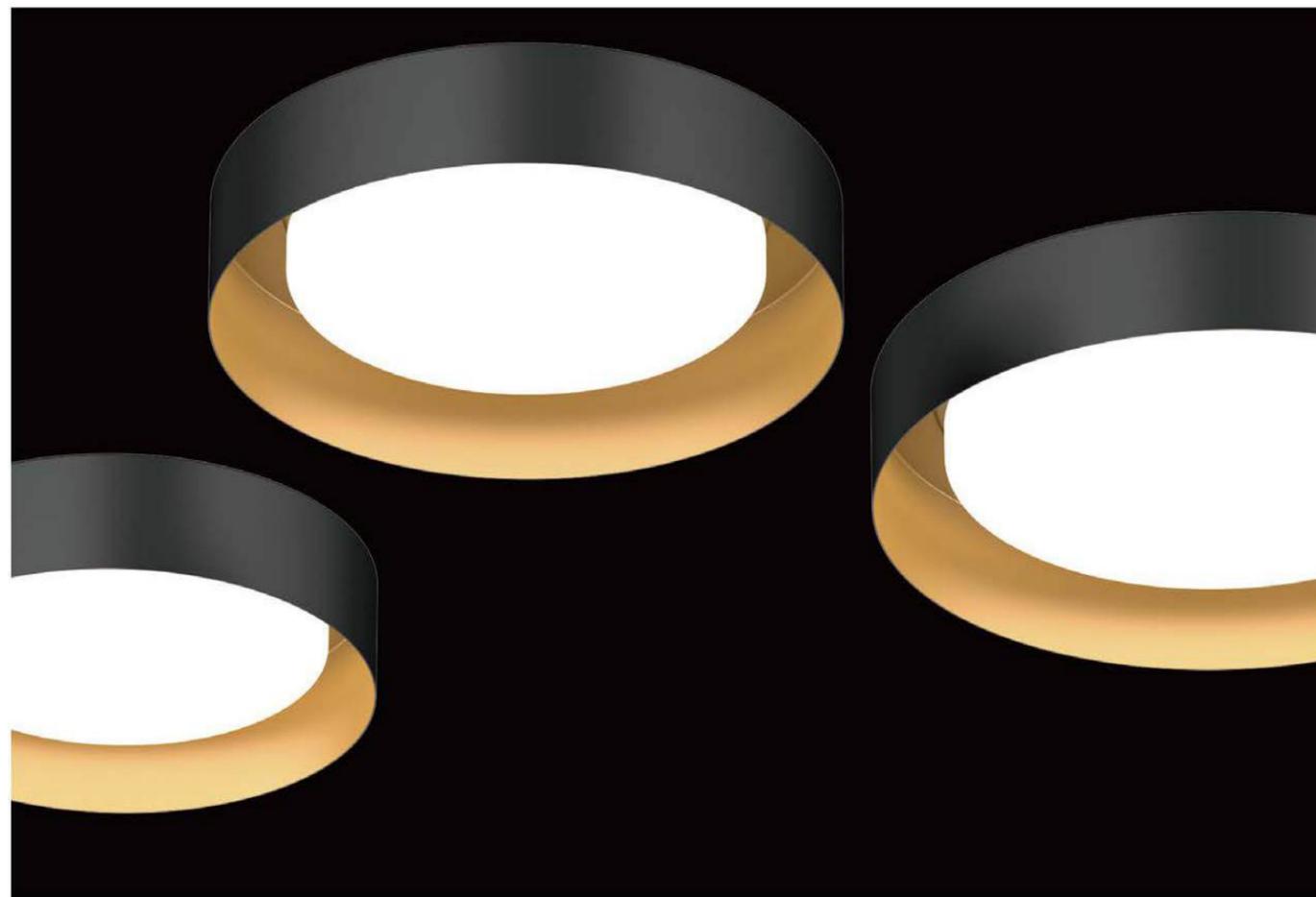
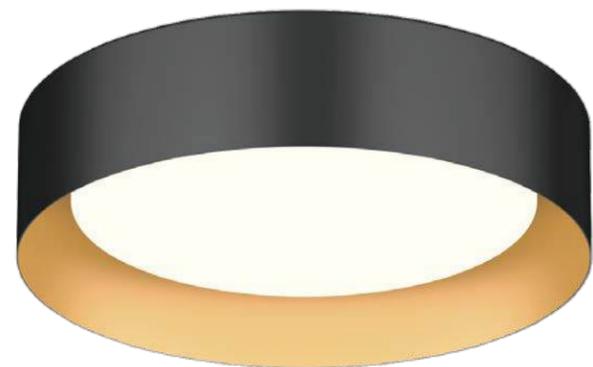
Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
AL001-10-18W-DC5	18W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	70 Lm/W	1200lm CRI 80	AC120V	Triac	ETL pending
AL001-12-24W-DC5	24W			1600lm CRI 80			
AL001-14-30W-DC5	30W			2100lm CRI 80			
AL001-16-36W-DC5	36W			2500lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



AL002

AL002 combines sleek design with 5CCT selectable 2700K/3000K/3500K/4000K/5000K options and Triac dimming. Aluminum housing (white/black) can be matched with golden decorative ring. Quick installation and available for bathrooms, kitchens, and hallways etc. applications.

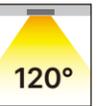
5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K



Decorative Flush Mount Ceiling Light

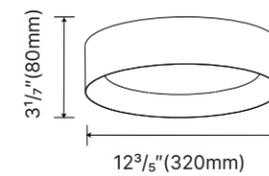
Features & Benefits

- 5CCT selectable:2700K/3000K/3500K/4000K/5000K.
- AC120V Triac dimmable.
- Quick-connect terminals and screws for hassle-free installation.
- Modern concentric design for a wide range of decors.
- Uniform glare-free illumination with UGR<19 for enhanced visual comfort.
- Damp location.

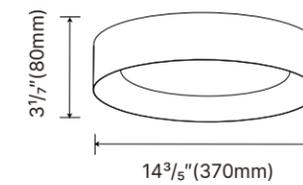


Dimension

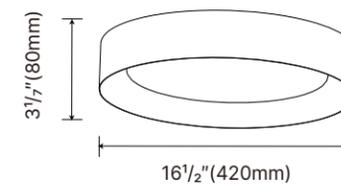
(unit: mm & inch)



12"



14"



16"

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
AL002-12-24W-DC5	18W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	70 Lm/W	1260lm CRI 80	AC120V	Triac	ETL pending
AL002-14-30W-DC5	24W			1600lm CRI 80			
AL002-16-36W-DC5	30W			2100lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



UPSHINE's LED Pendant collection defines spaces with focused illumination and distinctive design. We merge clean lines and uncluttered forms – with an industrial tension for fixtures that are both elegant and impactful.

Our pendants transcend mere function, acting as sculptural focal points that enhance ambiance while delivering superior, energy-efficient light. Experience functional artistry designed for discerning North American interiors.

—SERIES
LED PENDANT LIGHT



PD173

PD173 dome pendant light with unique appearance design, constructed from iron lamp shape, with built-in LED light source, indirect lighting gives comfortable light output. Exclusively design for residential dining room and commercial restaurant. With a curated selection of interior and exterior finishes: black, white, gold, and copper, each luminaire is conceived to complement its surroundings, becoming a natural extension of the environment's design narrative for a truly cohesive aesthetic.



Black finish & Golden ring

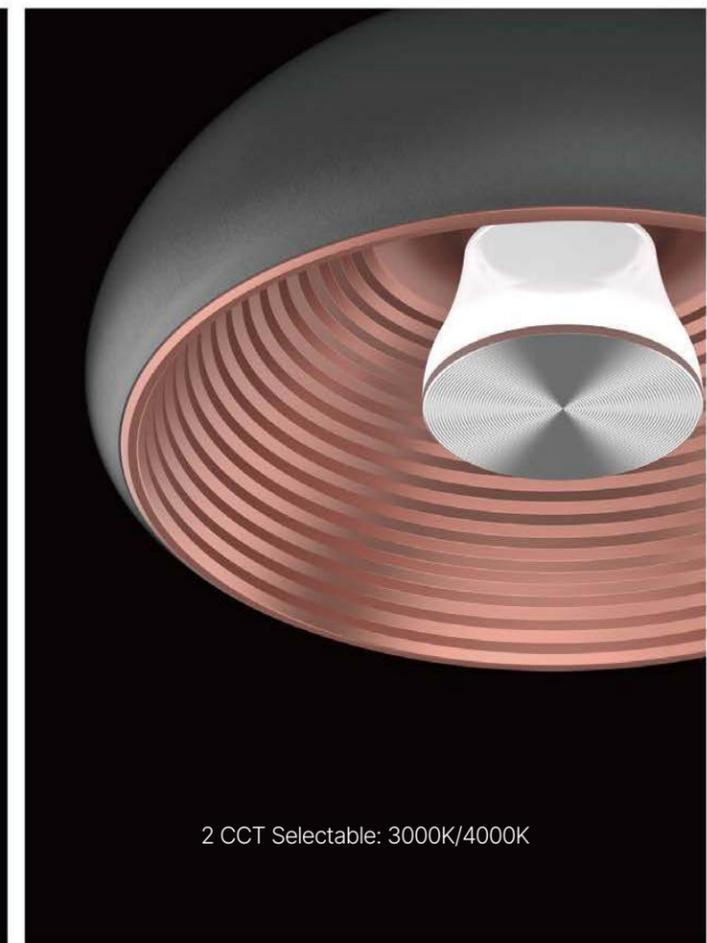
Black finish & Copper ring

White finish & Golden ring

Copper finish & White ring



Pendant with surface mounted canopy



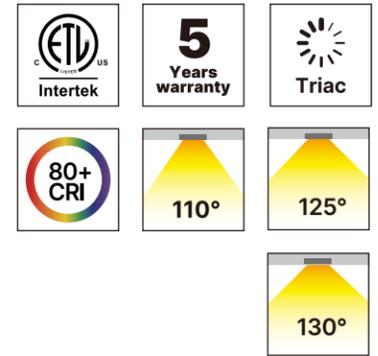
2 CCT Selectable: 3000K/4000K



Dome Pendant Light

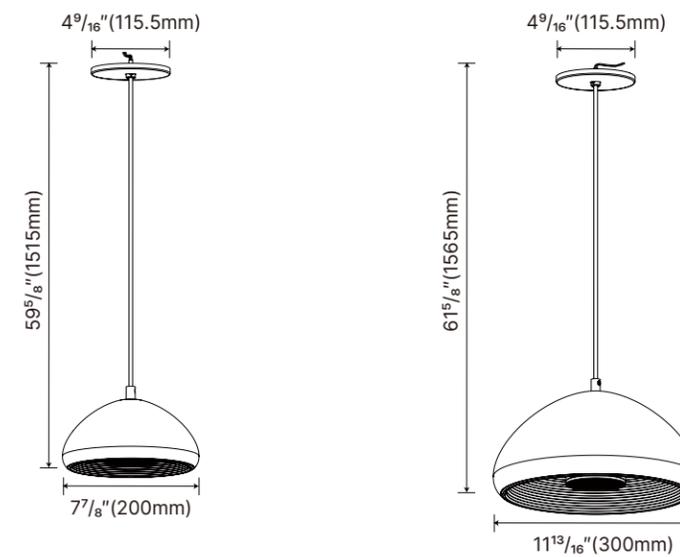
Features & Benefits

- 8" / 12" available.
- Finish color combination: black and golden, black and copper, white and golden, copper and white.
- Triac dim 10-100% dimming range.
- Flickering free driver.
- Ultra slim mounting bracket, without screwless on appearance.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
PD173A-8-8W (White Outside & Golden Inside)	8W	Static CCT 3000K/4000K	48lm/W	405lm CRI 80	AC120V	Triac	ETL
PD173A-8-8W (Black Outside & Copper Inside)	8W		30lm/W	245lm CRI 80			
PD173A-8-8W (Copper Outside & White Inside)	8W		85lm/W	700lm CRI 80			
PD173A-12-15W (White Outside & Golden Inside)	8W		56lm/W	835lm CRI 80			
PD173A-12-15W (Black Outside & Copper Inside)	8W		37lm/W	555lm CRI 80			
PD173A-12-15W (Copper Outside & White Inside)	8W		98lm/W	1480lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, please check IES files for accurate data.



LED track lights are an important part of the lighting market in North America. Be known for their versatility and modern design, which make them suitable for a wide range of applications for residential, commercial and architectural lighting area.

From the exterior design, including various shapes such as long cylinders, square forms, and circular designs, to the performance parameters like energy efficiency, flexible optics, modular configurations and even controlled by Smart IoT, UPSHINE track lights are committed to fulfilling the diverse requirements of varying preferences across different markets.

—SERIES
LED TRACK LIGHT



CLD001 (Code PD12)

CLD001 (code PD12) LED Track Light features an ultra-slim design with 1.5" and 2" diameters. The acrylic diffuser accessory adds a distinctive appearance. It uses high-quality CRI90 LEDs with 3CCT selectable, and supports Triac dimming at AC120V. Trim Version with 24°/36°/55° and Acrylic Mask Version with 35°/40°/60°, to suit specific lighting needs. And is available with three installation options: surface mount, pendant, and track pendant.

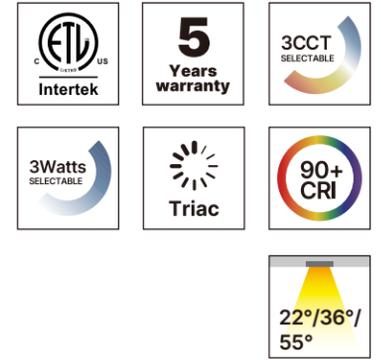




Ultra-slim LED Track Light

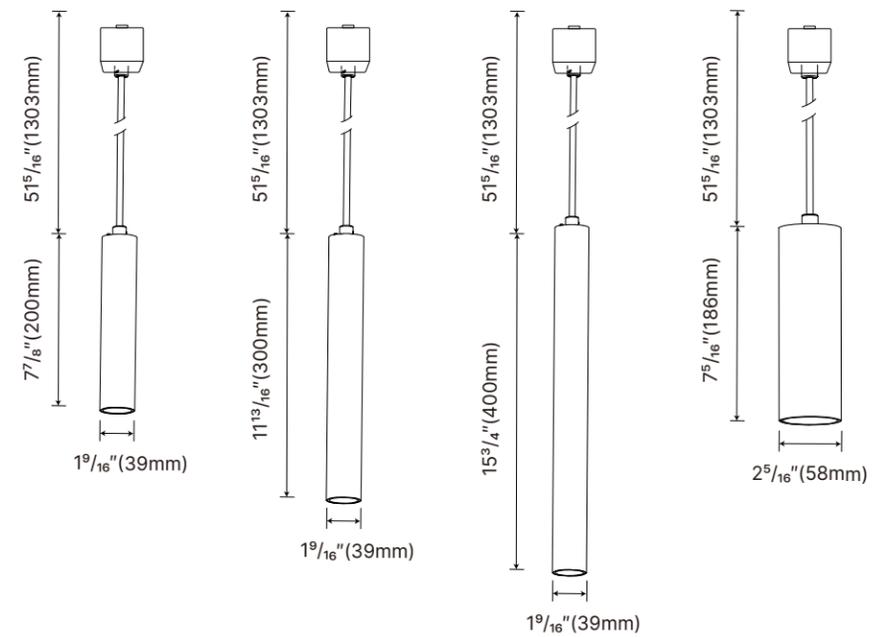
Features & Benefits

- Excellent color rendering (CRI90+).
- Metal trim & Acrylic diffuser interchangeable.
- 3CCT selectable: 2700K/3000K/4000K.
- Selectable wattage via DIP switch.
- Supports surface-mounted, pendant, and track pendant installations with optional accessories.
- AC120V Triac Dimmable.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CLD001-1.5-8W-C3 (Code PD12)	8W	3CCT selectable 2700K/3000K/4000K	66lm/W	625lm CRI 90	AC120V	Triac	ETL pending
CLD001-2-10W-A3C3 (Code PD12)	10W/8W/6W		90lm/W	10W: 850lm 8W: 688lm 6W: 540lm CRI 90			
CLD001-1.5-8W-C3 Cylinder Mask	8W		66lm/W	640lm CRI 90			
CLD001-2-10W-A3C3 Cylinder Mask	10W/8W/6W		90lm/W	10W: 750lm 8W: 624lm 6W: 486lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



ACC-PD12



ACC-PD12-CR

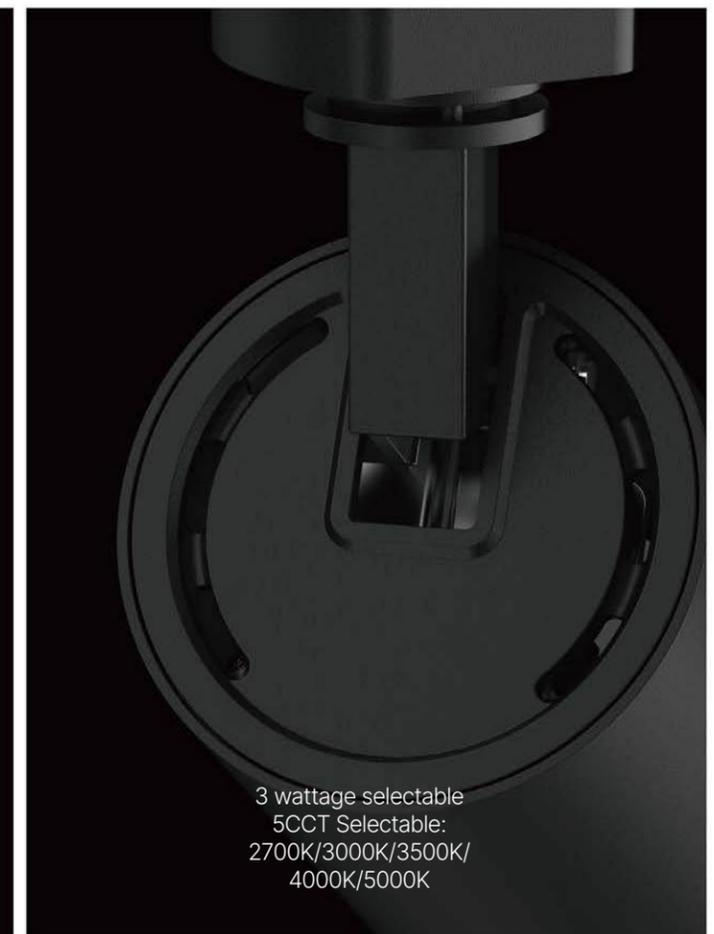
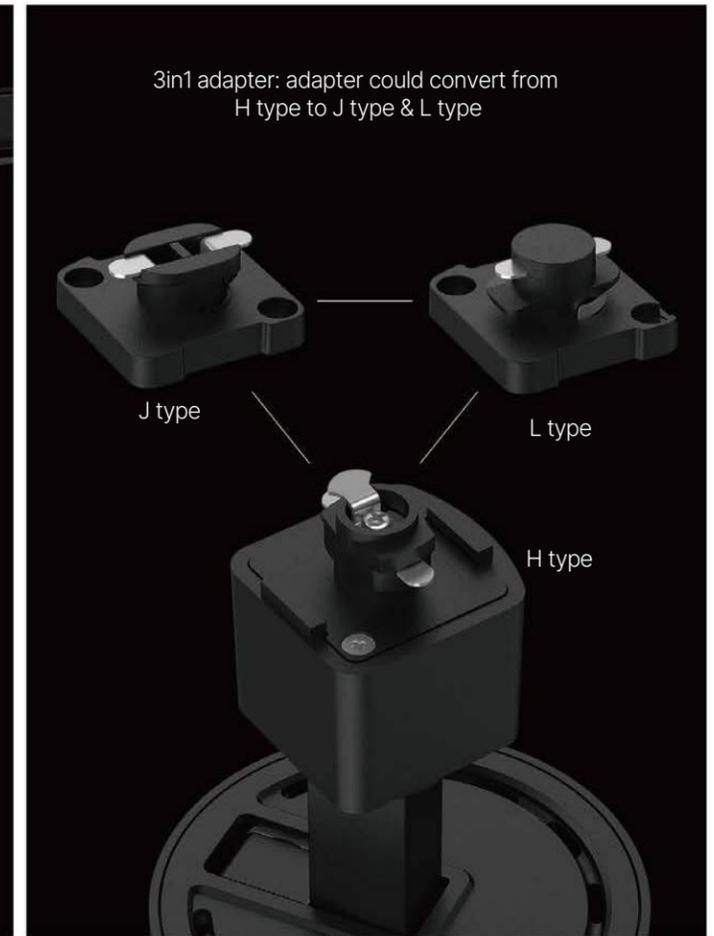


CLD001(Code PD12)
Page 62



CLD001 (Code 338)

CLD001 (code 338) LED Track Light offers three size options and 5 installation methods. It features 5CCT selectable, UGR<19 anti-glare optics, and Triac dimming. Customizable reflector angles (24°/36°/60°) and dual-color trim options provide architectural precision. With reflector and lens options to meet different optical angles,

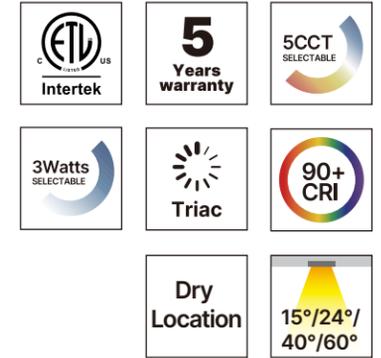




Beam Angle Interchangeable LED Track Light

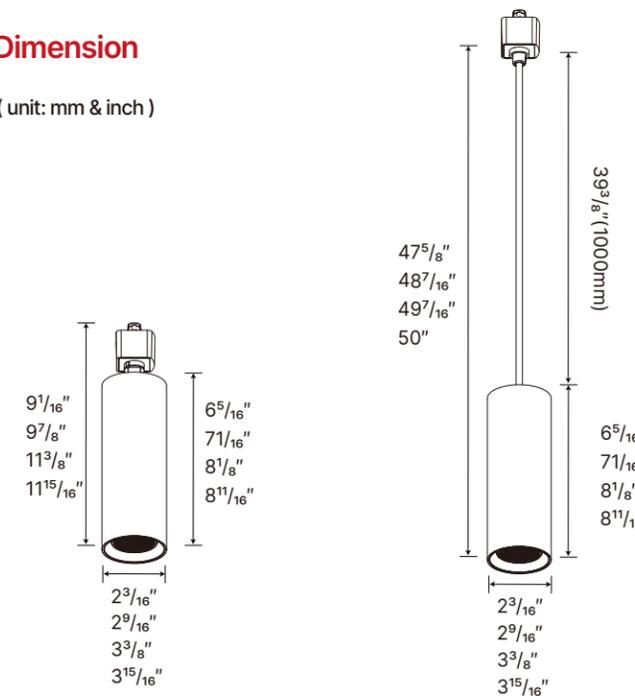
Features & Benefits

- Excellent color rendering (CRI90+).
- 3 standard sizes (65mm, 85mm, 100mm) for versatile applications.
- 3 installation methods interchangeable(surface, recessed, track).
- 5 CCT selectable options (2700K/3000K/3500K/4000K/5000K).
- Three beam angles (24°, 36°, 60°) interchangeable.
- UGR<19 anti-glare.
- Matte white or black housing with optional trim colors: white, black, and gold.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CLD001-2.5-10W-A3C5 (Code 338)	10W/8W/6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	80lm/W	850lm CRI 90	AC120V	Triac	ETL pending
CLD001-3.5-20W-A3C5 (Code 338)	20W/15W/10W			1900lm CRI 90			
CLD001-4-30W-A3C5 (Code 338)	30W/25W/20W			2850lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.





TL005

TL005 is a zoomable LED track light, from 24°-60° beam angle. Its track head allows for tunable beam angle adjustment by rotating the front bezel—no tools or extra parts required. This makes it an excellent choice for installations needing flexible beam control or when the optimal beam spread hasn't been finalized during specification. 5 CCT selectable available.

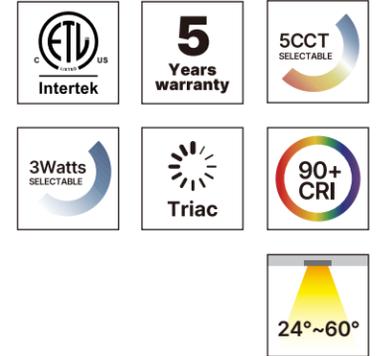




Zoomable LED Track Light

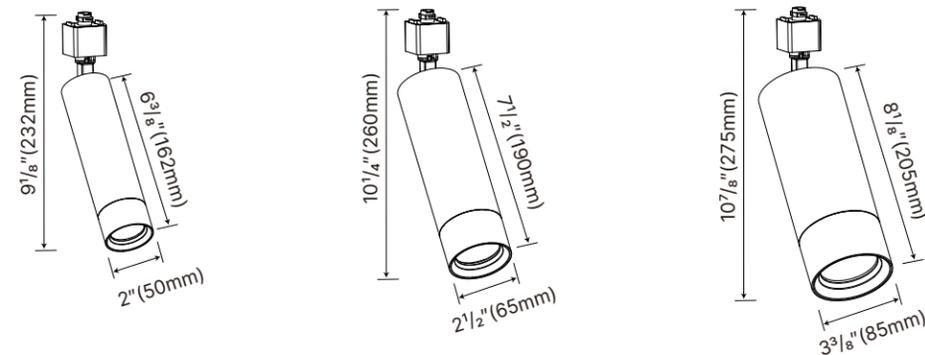
Features & Benefits

- 24°-60° beam angle field adjustable.
- High efficiency up to 90lm/W @CRI90.
- 5 CCT selectable and 3 watts selectable.
- Honeycomb available to reach anti-glare UGR<14.
- Triac dimmable.
- Available in three track styles (H, J, or L).
- Installation ways: track mount(pendant/surface mount available).



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
TL005-50-10W-D3C5	10W/8W/6W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	90lm/W	850/680/540lm CRI 90	AC120V	Triac	ETL pending
TL005-65-20W-D3C5	20W/15W/10W		90lm/W	1700/1350/850lm CRI 90			
TL005-85-30W-D3C5	30W/25W/20W		100lm/W	2800/2500/2000lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



ACC-TL005-50-BK-56
ACC-TL005-65-BK-56
ACC-TL005-85-BK-56

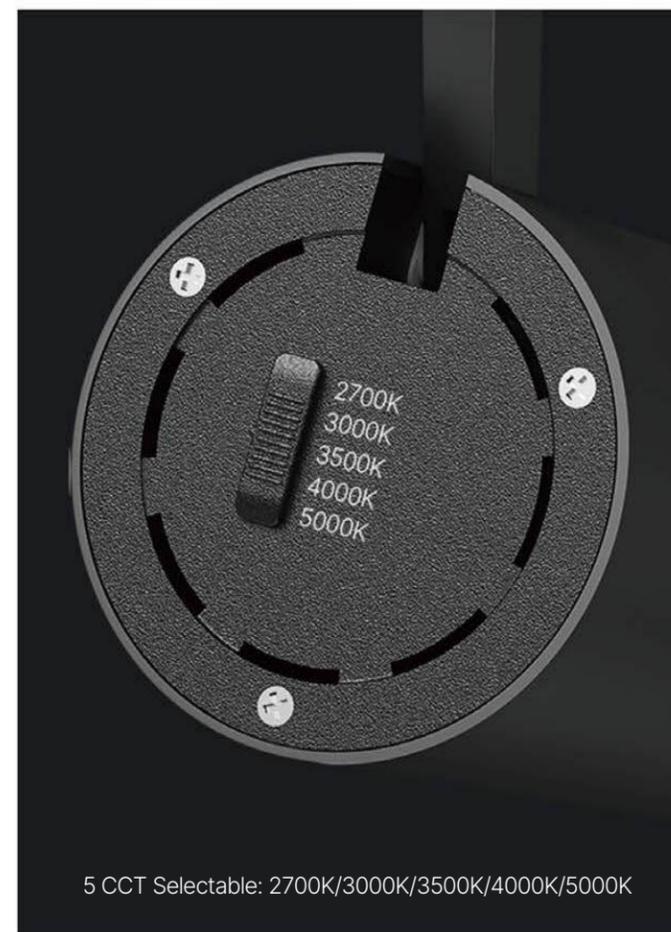


DL/PD005
Page 66



TL228

TL228 is designed to be compatible with the HALO 3-wire single-circuit track system. It offers the multiple lens angle options, including 24°, 30°, 36°, 45°, and 60°. The beam angle lens can be replaced locally, catering to various application requirements. This feature enhances SKU flexibility for a single unit light, significantly improving inventory management.

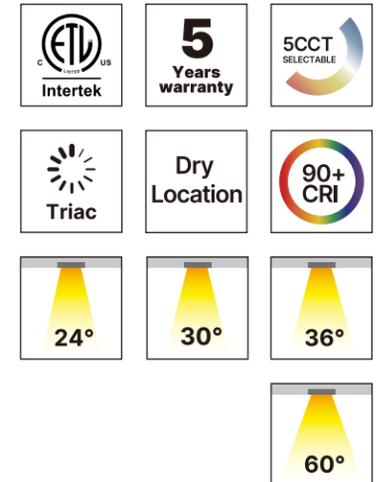




Halo mounted design LED Track Light

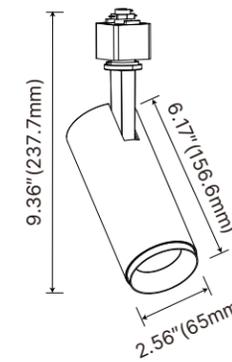
Features & Benefits

- 5CCT selectable: 2700K/3000K/3500K/4000K/5000K.
- Efficacy up to 100lm/W @ CRI90+.
- Wide optics lens options: 24°/30°/36°/60°.
- Triac dimmable.
- Compatible with HALO 3 wires single circuit track system.

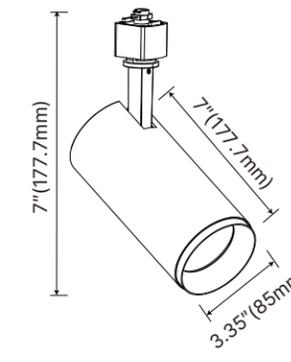


Dimension

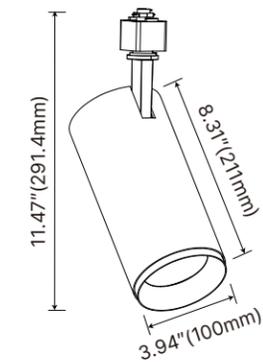
(unit: mm & inch)



TL228-10W



15W & 20W & 25W



TL228-30W

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
TL228-10W-P5	10W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	80lm/W 100lm/W	800/1000lm CRI 90	AC120V	Triac	ETL
TL228-15W-P5	15W		1500lm CRI 90				
TL228-20W-P5	20W		2000lm CRI 90				
TL228-25W-P5	25W		2500lm CRI 90				
TL228-30W-P5	30W		3000lm CRI 90				

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



ACC-TL228



TKL01

TKL01 features a refined aesthetic paired with exceptional adaptability. Available in 3 dimensions, with 3 selectable watts and 5 selectable CCT options, each unit allows you to customize the lighting atmosphere to suit any environment perfectly.

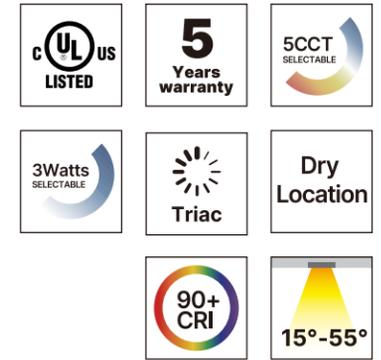




Zoomable LED Track Light

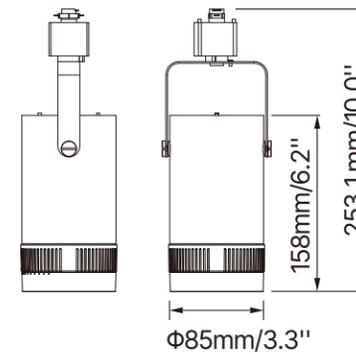
Features & Benefits

- Three watts field adjustable (10W/15W/20W).
- Five color temperatures in each fixture (2700K/ 3000K/ 3500K/ 4000K/5000K).
- Adjustable beam angle by hand from 15° to 55° in one lamp.
- Delivering up to 1800 lumens / 20W @ 90 CRI.
- Triac dimmable.
- Compatible with HALO 3 wires single circuit track system.



Dimension

(unit: mm & inch)



Track Mount

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
TKL01-7W	7W	Static CCT 2700K-6500K	90lm/W	630lm CRI 90	AC120V	Triac	UL
TKL01-10W	10W			900lm CRI 90			
TKL01-15W	15W			1350lm CRI 90			
TKL01-20W	20W			1800lm CRI 90			
TKL01-20W-A3C5	10/15/20W Selectable	5CCT Selectable 2700K/3000K/3500K/4000K/5000K		800-1700lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Rings changeable



TL167

TL167 LED Track Light, with its ADC12 aluminum body and high-efficiency reflector, ensures excellent CRI90 lighting. Features include 360° horizontal and 40° vertical adjustment, Triac dimming, and customizable trim colors.



Rings Changeable LED Track Light

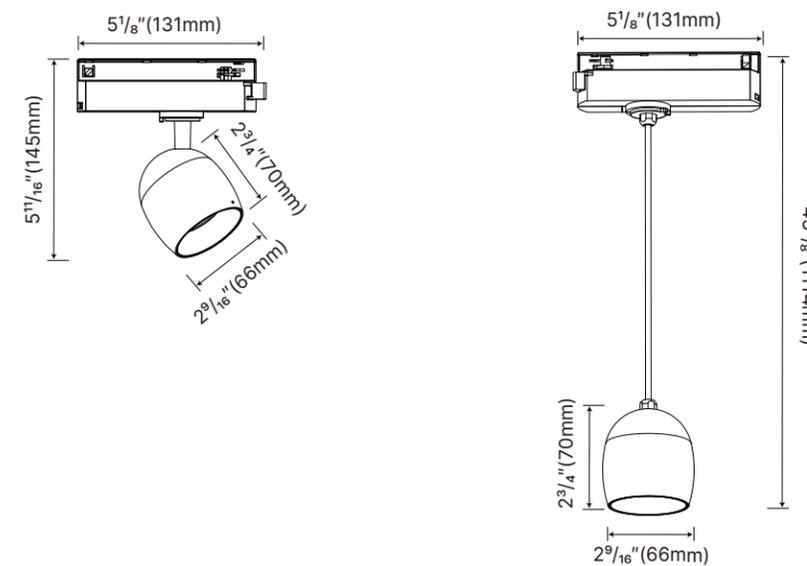
Features & Benefits

- Equipped with high-efficiency CRI90 LED and precision reflector.
- 360° horizontal and 40° vertical rotation directs light exactly where needed.
- AC120V Triac dimmable.
- Interchangeable trim rings available in white, black, and gold finishes.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
TL167A-10W-D	10W	Static CCT 3000K	87lm/W	900lm CRI 90	AC120V	Triac	ETL pending
TL167B-10W-D	10W		83lm/W	820lm CRI 90			

Remarks: All above efficacy and lumens are subject to white trim and gold trim@3000K, black finish is less 10-15%, please check IES files for accurate data.





LED Panel & Troffer are one of the most popular luminaire for commercial lighting, with continuous modification of its design, light efficiency, CRI, UGR and smart function.

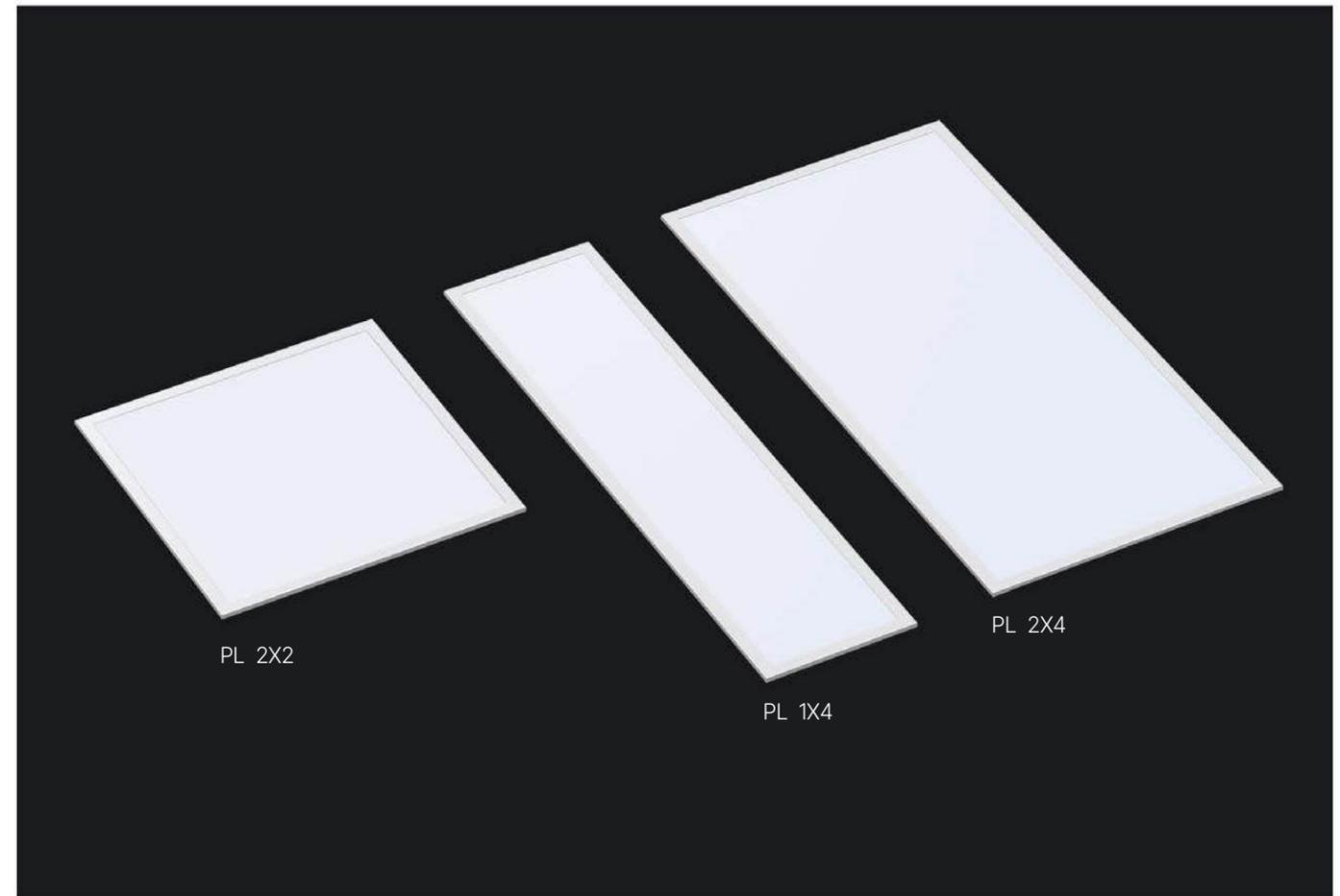
UPSHINE Lighting is always capable of providing customers with helpful solution and best price, that's the main reason UPSHINE Lighting is preferred supplier of LED panel & Troffer lamp in the market. UPSHINE LED panel & Troffer family supply different solution for project and distribution, such as regular LED panel with high Lumen and low UGR, CCT changeable & Power changeable tec.

SERIES
LED PANEL & TROFFER



PL

A backlit panel light design, delivering 125lm/W efficiency and featuring an isolated, flicker-free driver for stable illumination. With 5 CCT & 5 wattage selectable via DIP switch, it offers exceptional versatility. Compatible with 0-10V dimming, it suits various lighting needs. Flexible installation options (recessed or pendant) make it an ideal choice for modern and energy-efficient lighting solutions.



With a junction box

5 CCT Selectable: 3000K/3500K/4000K/5000K/6000K



SPCC Housing, PMMA(Lens)+PS(Diffuser)



Versatile and Energy-Efficient Panel Light

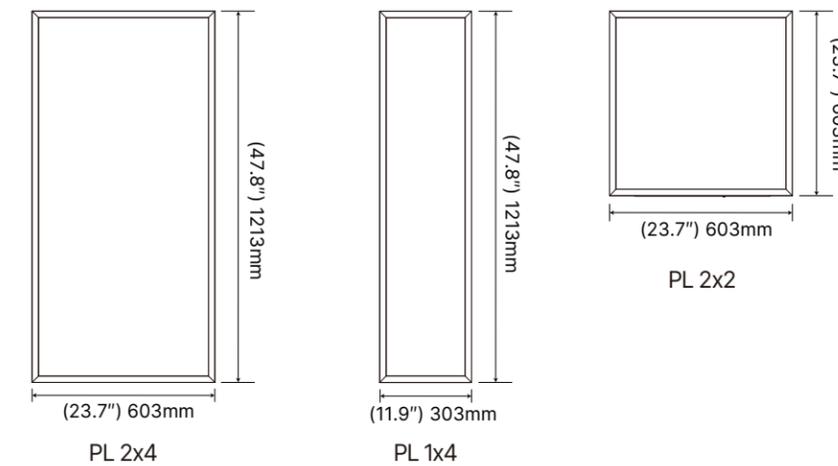
Features & Benefits

- No risk of turning yellow.
- Efficacy up to 125lm/W.
- Isolated flicker free driver.
- 5 CCT & 5 wattages selectable.
- 120-277V & 120-347V available, 0-10V dimming.
- Motion sensor & EM driver available.
- 12AUX available.
- Recessed & Suspended installations available.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
PL2x2/1x4-40W-A5C5	20/25/30/35/40W Selectable	5CCT Selectable 3000K/3500K/4000K/ 5000K/6000K	110lm/W 125lm/W	4400/5000lm@40W CRI 80	AC120-277V AC120-347V	0-10V	UL DLC
PL2x4-50W-A5C5	30/35/40/45/50W Selectable			5500/6250lm@50W CRI 80			
PL2x4-60W-A5C5	30/35/40/50/60W Selectable			6600/7500lm@60W CRI 80			
PL2x4-72W-A5C5	30/40/50/60/72W Selectable			7920/9000lm@72W CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



Surface mounting fixture(CF04)

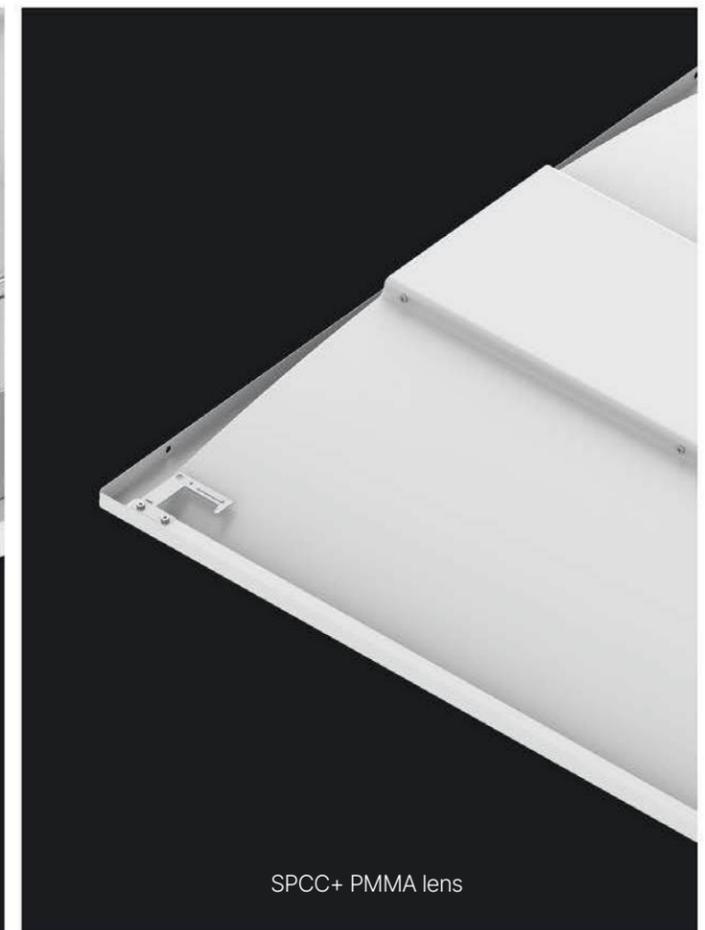
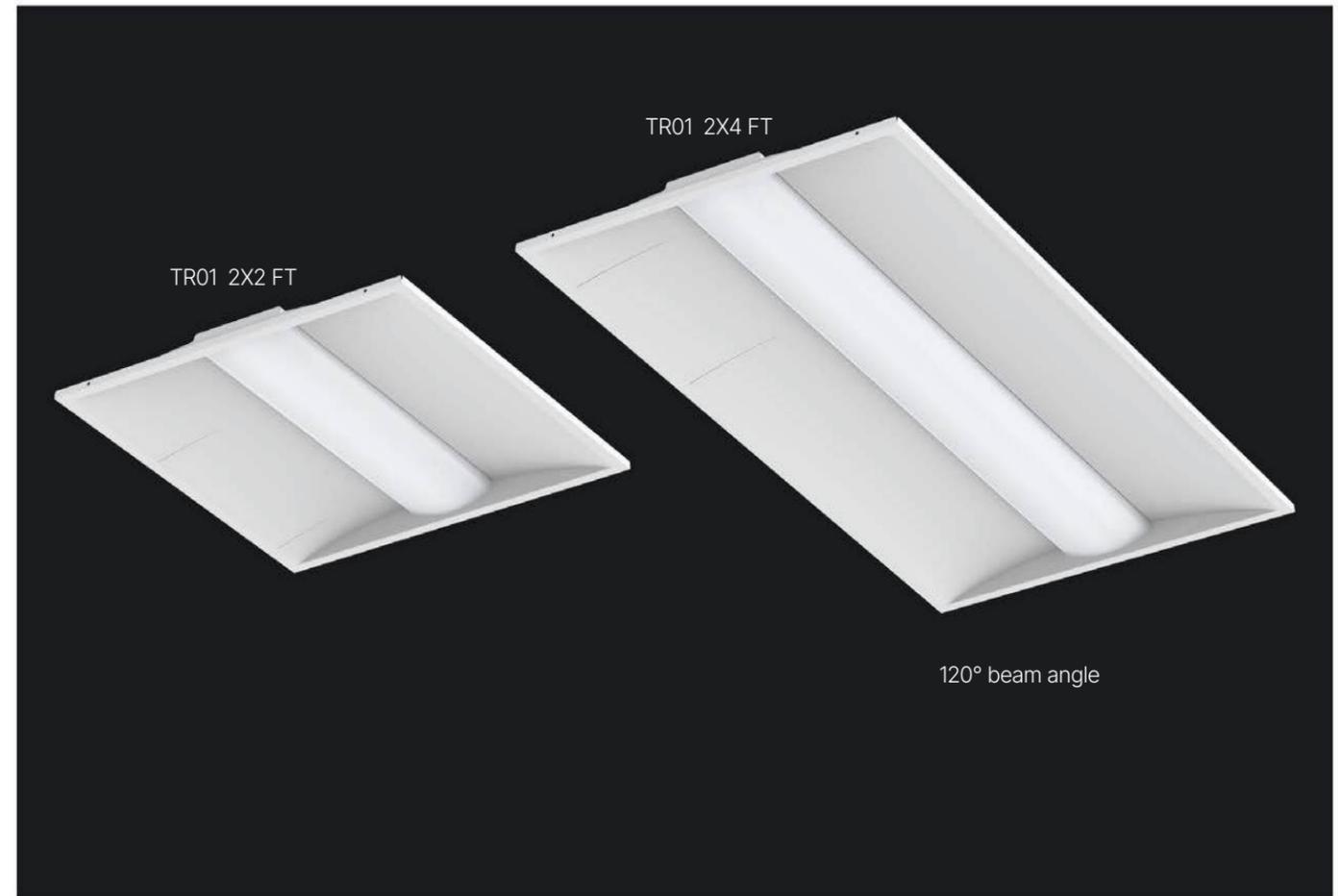


Suspension installation



TR01

The LED troffer is available in 2x2 and 2x4 sizes and features field-adjustable settings, with 5 CCT and 5 wattages selectable, giving you complete control over your lighting needs.





135lm/w High Efficiency LED Troffer

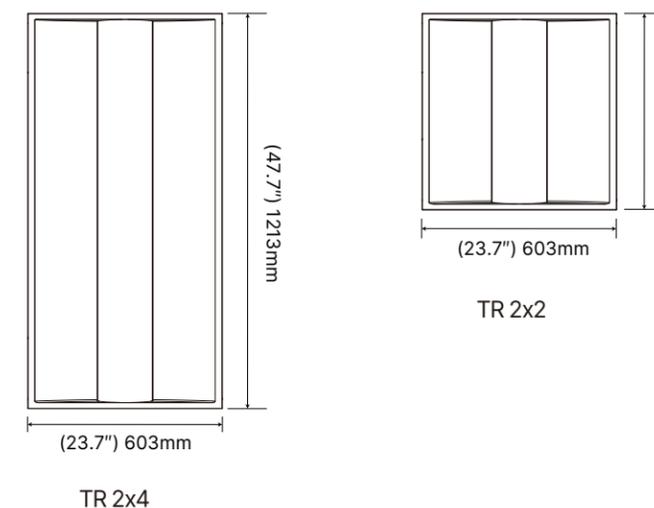
Features & Benefits

- Efficacy up to 135Lm/W.
- Isolated flicker free driver.
- Offers 5 CCT & 5 wattages selectable.
- 120-277V & 120-347V available, 0-10V dimming.
- Motion sensor & EM driver available.
- 12AUX available.
- Recessed & Suspended installations available.



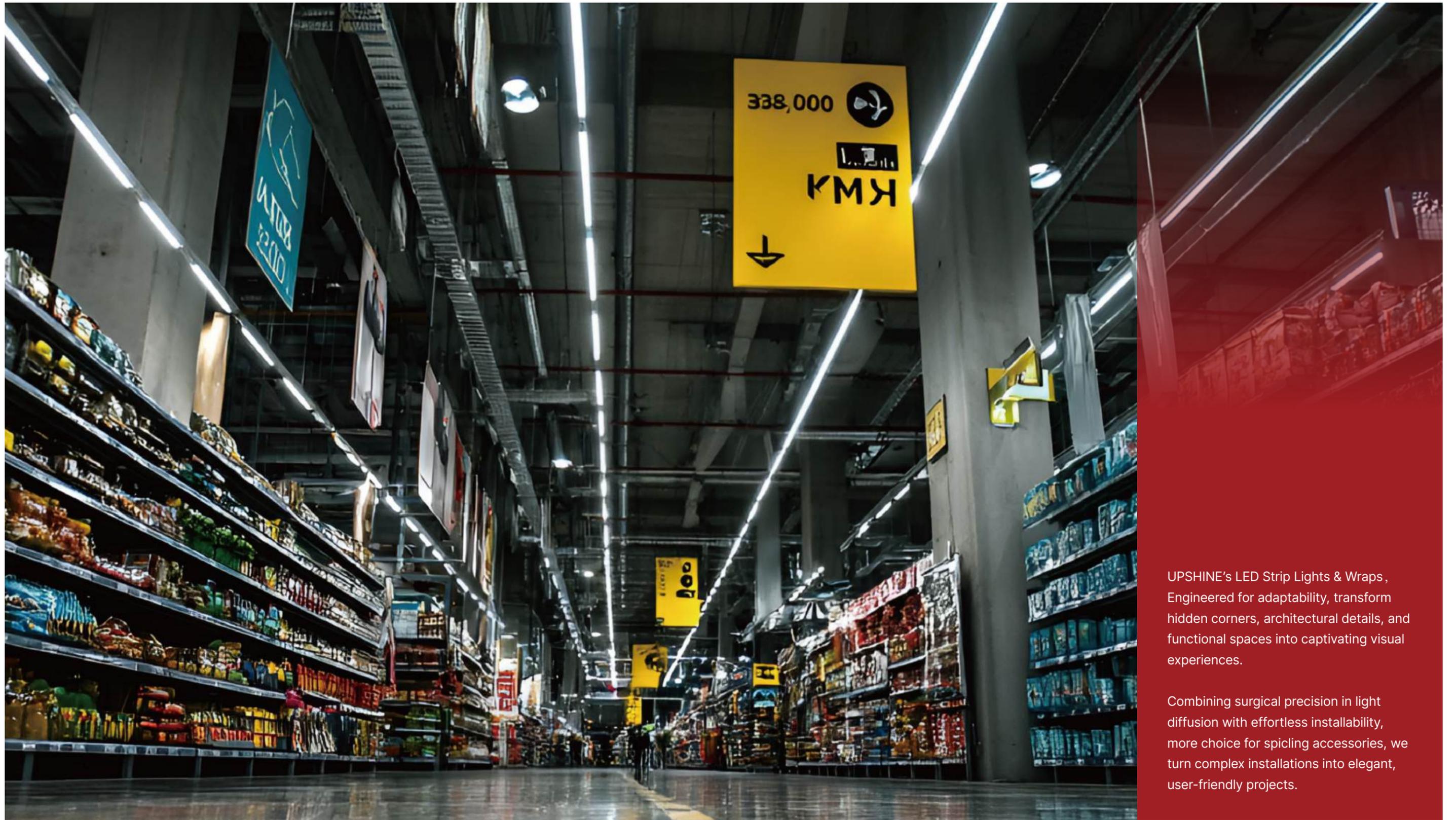
Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
TR01-22-40W-X-A5C5	20W/25W/30W/35W/40W Selectable	5CCT Selectable 3000K/3500K/4000K/ 5000K/6000K	135lm/W	5400lm@40W CRI 80	AC120-277V	Triac	UL DLC
TR01-24-60W-X-A5C5	30W/35W/40W/50W/60W Selectable			6750lm@60W CRI 80			
TR01-24-72W-X-A5C5	30W/40W/50W/60W/72W Selectable			8100lm@72W CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



UPSHINE's LED Strip Lights & Wraps, Engineered for adaptability, transform hidden corners, architectural details, and functional spaces into captivating visual experiences.

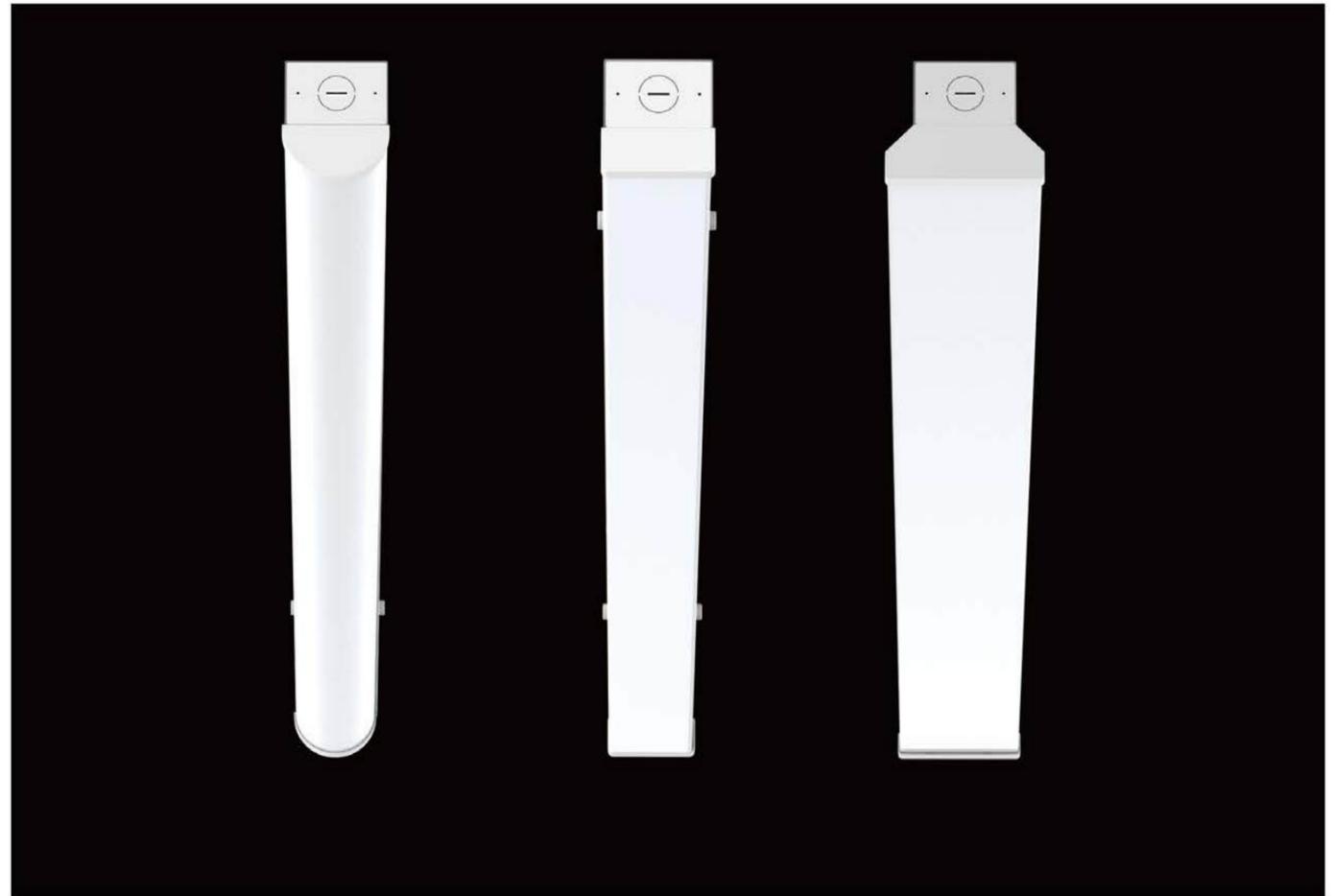
Combining surgical precision in light diffusion with effortless installability, more choice for splicing accessories, we turn complex installations into elegant, user-friendly projects.

SERIES
LED STRIP LIGHTS & WRAPS



DB240

DB240 is a modular, energy-efficient, linear lighting solution. Available in a variety of lengths—2ft, 4ft, and 8ft, they can fit will in many applications. The three optical modules share one lamp body and can be interchanged. The fixture is designed with versatility, including adjustable color temperature, adjustable wattage, 0-10V dimming, PIR sensor, as well as emergency function. The fixture supports both surface mounting and suspension installation. Its two-piece design makes installation quick and easy setup, reducing overall project time.



0-10V/DALI dual protocol dimming interface
Emergency lighting automatic switching system
Infrared sensor module reserved space



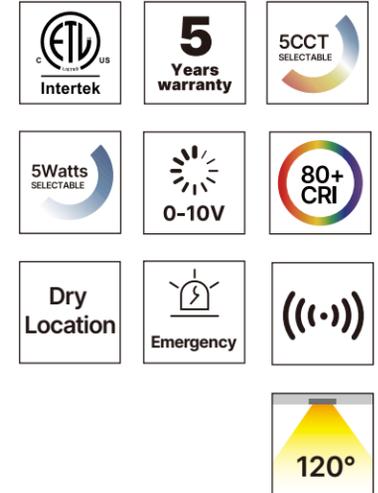
5 wattage selectable
5 CCT Selectable: 2700K/3000K/3500K/4000K/5000K



Modular Design LED Linear Light

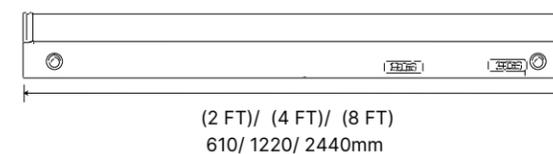
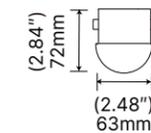
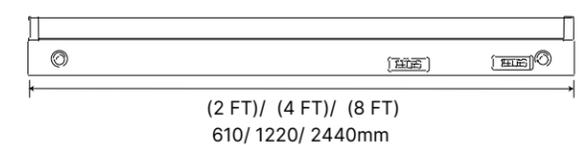
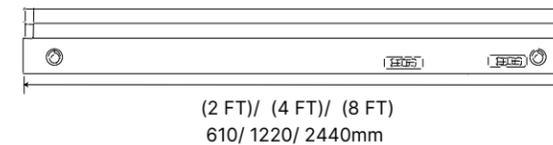
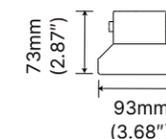
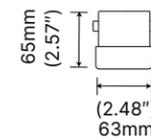
Features & Benefits

- High efficiency with 140lm/W and 160lm/W.
- 5 CCT selectable: 2700K,3000K,3500K, 4000K, 5000K.
- 5 Wattage selectable.
- 2ft, 4ft, and 8ft size available.
- Modular design to change the light source modules.
- 0-10V dimming.
- Sensor & emergency functions available.
- Damp location.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DB240-600-20W-D5C5	12W/14W/16W/ 18W/20W	5CCT Selectable 2700K/3000K/3500K/ 4000K/5000K	140/160LM	3200lm CRI 80	AC120-277V	0-10V	ETL pending
DB240-1200-40W-D5C5	20W/25W/30W/ 35W/40W			6400lm CRI 80			
DB240-2400-80W-D5C5	40W/50W/60W/ 70W/80W			12800lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



LED batten series and linear light are more and more popular nowadays. The original design concept is to replace the LED tube. But LED batten is more decorative and elegant, while it also maintains high lumen efficiency.

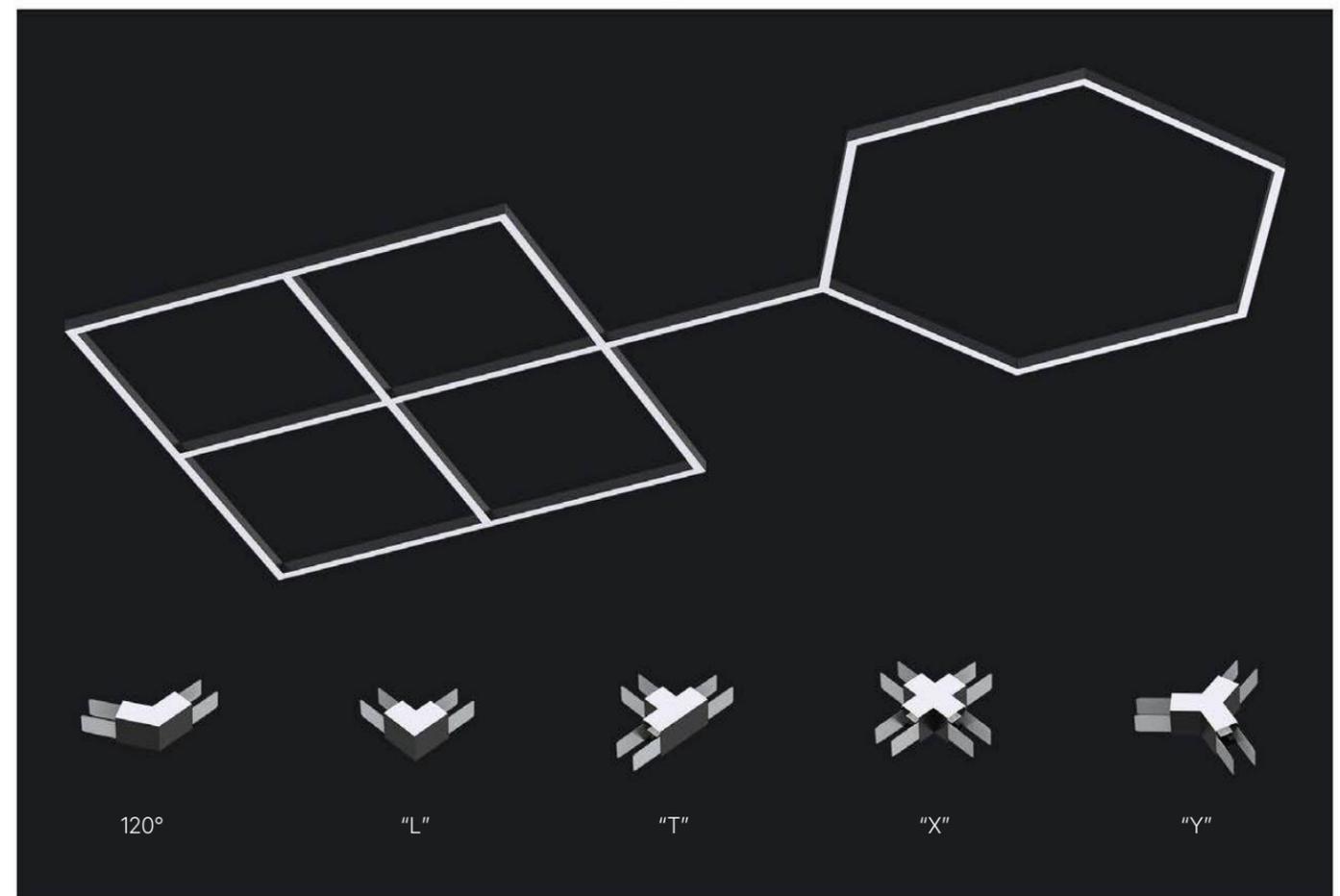
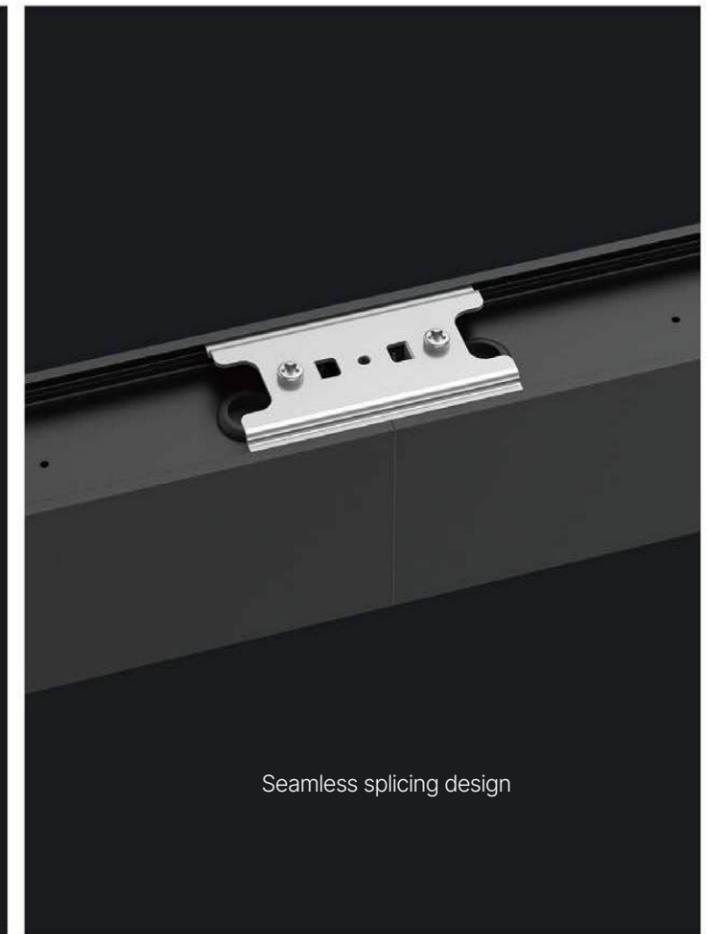
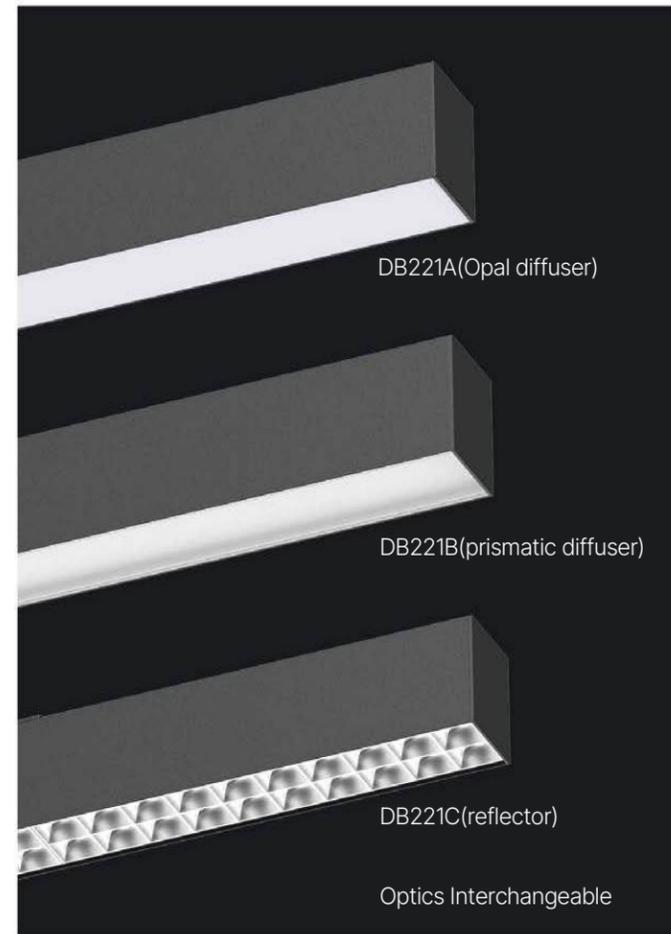
UPSHINE is committed to the design and development of LED battens for many years. Multiple functions are updated constantly: UGR<19, 100lm/W, 120lm/W, lighting up&down, as well as DALI or 0-10v dimmable system. Surface mounted, suspended and wall mounted are all available.

SERIES
LED LINEAR



DB221_{A/B/C}

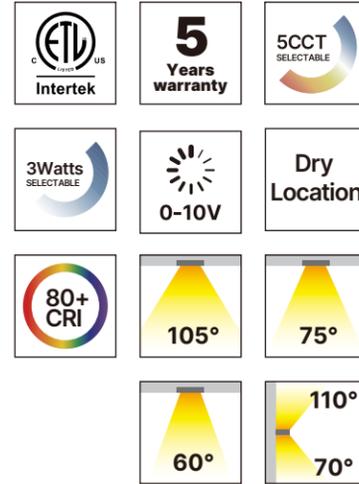
DB221 is a flexible linear fixture for indoor applications that offers excellent quality with the promise of future-proof upgrades. The fixture offers three distinct optical options—PC cover, prismatic cover, and reflector cover—providing flexibility for various lighting needs. Its indirect lighting strip module supports DIY customization, while the seamless splicing capability and versatile splicing accessories allow the product to be freely configured into a wide range of shapes.



Versatile and Flexible Linear Fixture

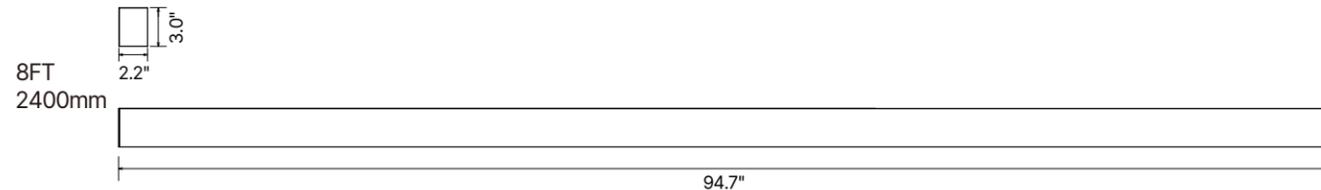
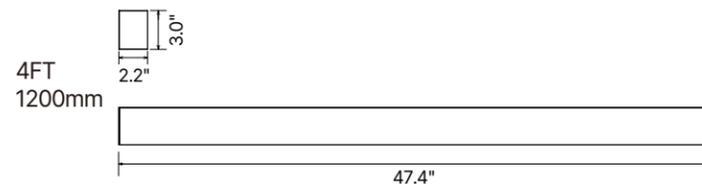
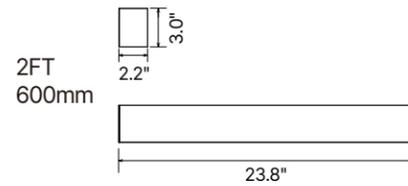
Features & Benefits

- Type A: Opal diffuser, Type B: Prismatic diffuser and Type C: reflector cover as anti-glare UGR<19, Optics interchangeable.
- Up and down lighting percentage adjustable.
- 5 CCT seletable: 3000K/3500K/4000K/5000K/6000K.
- 3 Wattage selectable.
- 0-10V dimming.
- Type A and B support seamless splicing and include a variety of mounting accessories as I-shaped, L-shaped, X-shaped, and Y-shaped connectors.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
DB221A-600-18W-D03C5	18W/14W/10W	5CCT Selectable 3000K/3500K/4000K/ 5000K/6000K	125lm/W	2300lm	AC110-277V	0-10V	ETL pending
DB221A-1200-36W-D03C5	36W/28W/20W		135lm/W	4900lm			
DB221A-2400-72W-D03C5	72W/56W/40W		135lm/W	9800lm			
DB221A-600-18W-D03C5	18W/14W/10W		130lm/W	2350lm			
DB221A-1200-36W-D03C5	36W/28W/20W		140lm/W	5100lm			
DB221A-2400-72W-D03C5	72W/56W/40W		140lm/W	10100lm			
DB221B-600-18W-D03C5	18W/14W/10W	5CCT Selectable 3000K/3500K/4000K/ 5000K/6000K	105lm/W	1900lm	AC110-277V	0-10V	ETL pending
DB221B-1200-36W-D03C5	36W/28W/20W		110lm/W	4000lm			
DB221B-2400-72W-D03C5	72W/56W/40W		110lm/W	7900lm			
DB221B-600-18W-D03C5	18W/14W/10W		110lm/W	2000lm			
DB221B-1200-36W-D03C5	36W/28W/20W		120lm/W	43550lm			
DB221B-2400-72W-D03C5	72W/56W/40W		120lm/W	8650lm			
DB221C-600-18W-D03C5	18W/14W/10W	5CCT Selectable 3000K/3500K/4000K/ 5000K/6000K	125lm/W	2300lm	AC110-277V	0-10V	ETL pending
DB221C-1200-36W-D03C5	36W/28W/20W		135lm/W	4950lm			
DB221C-2400-72W-D03C5	72W/56W/40W		135lm/W	9900lm			
DB221C-600-18W-D03C5	18W/14W/10W		130lm/W	2450lm			
DB221C-1200-36W-D03C5	36W/28W/20W		140lm/W	5150lm			
DB221C-2400-72W-D03C5	72W/56W/40W		140lm/W	10250lm			

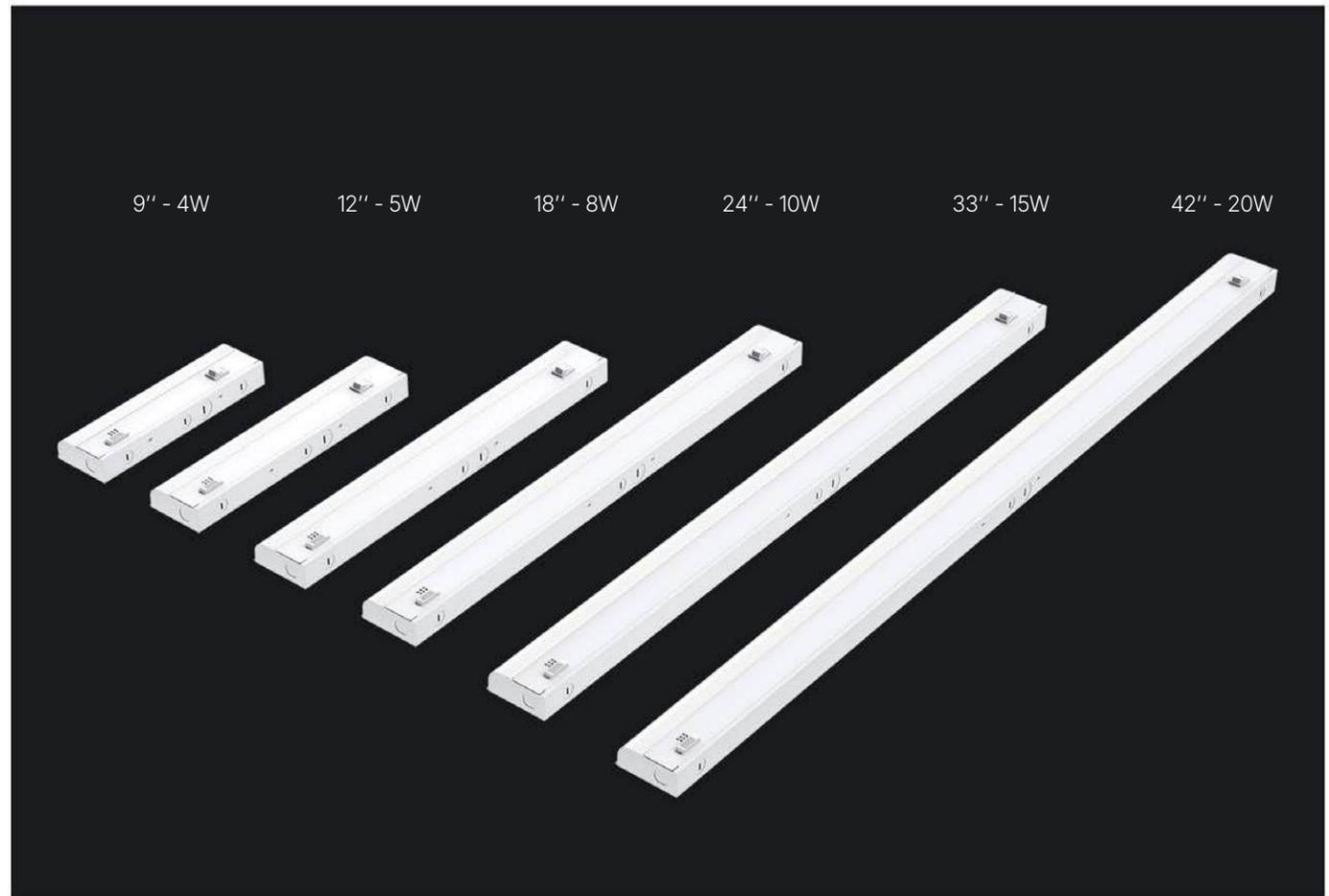
Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



UPSHINE's LED Under Cabinet series offers comprehensive turn-key lighting solutions for under-cabinet applications.

We provide customers with an exceptional platform to experience premium lighting effects through our meticulously designed products, which feature minimal glare and advanced IoT control capabilities. Our offerings come in a wide range of sizes and designs, characterized by an ultra-slim profile and indirect lighting configurations.

SERIES
UNDER CABINET LIGHT



CBL01

CBL01 is an economical LED under cabinet, including an easily accessible switch to select color temperature and provides accent or task lighting in residential, retail and commercial applications. Available in 9", 12", 18", 24", 33", 42" length in white finish. With friendly knock-outs and a versatile access panel, fixture is simple to install.

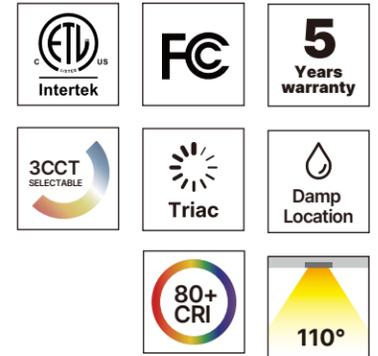




3CCT Full Sizes Under Cabinet Light

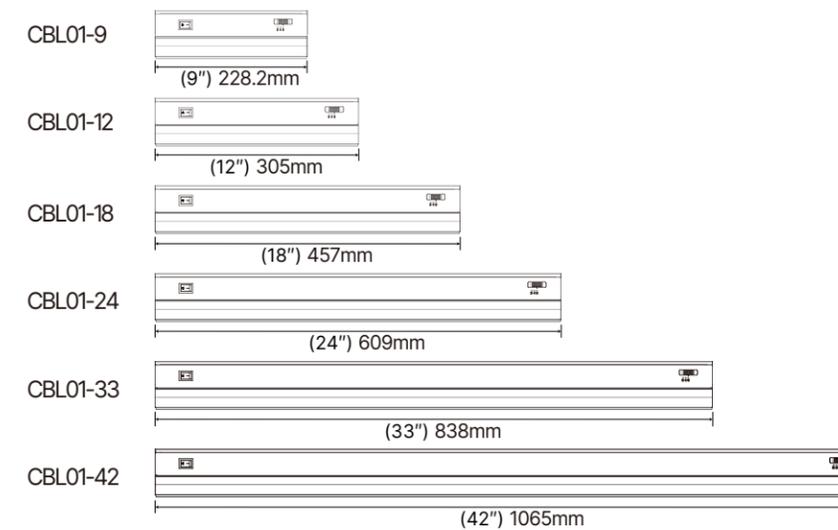
Features & Benefits

- Durable metal housing and anti-UV polycarbonate lens.
- Available in 9, 12, 18, 24, 33, 42 inches.
- 3CCT selectable: 3000K/4000K/5000K.
- Integrated on-lamp press switch for flexible operation.
- Built-in integral 120V electronic driver, triac dimmable.
- ETL listed for dry location.



Dimension

(unit: mm & inch)



Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CBL01-9-4W-C3	4W	3CCT Selectable 3000K/4000K/5000K	105lm/W	420lm CRI 80	AC120V	Triac	ETL FCC
CBL01-12-5W-C3	5W			525lm CRI 80			
CBL01-18-8W-C3	8W			840lm CRI 80			
CBL01-24-10W-C3	10W			1050lm CRI 80			
CBL01-33-15W-C3	15W			1575lm CRI 80			
CBL01-42-20W-C3	20W			2100lm CRI 80			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



CBL05

The AHCL01 is a patented under-cabinet light that features indirect LED illumination for uniform, energy-efficient lighting. Its slim profile integrates seamlessly under cabinets and shelves, providing optimal task lighting without visual clutter. Designed for flexibility, the AHCL01 supports splicing, allowing multiple units to be connected for extended coverage and customized layouts.



ON/OFF switch

3 CCT Selectable: 3000K/3500K/4000K



Aluminum body + PC lens

Indirect Lighting Slim Line Under Cabinet Light

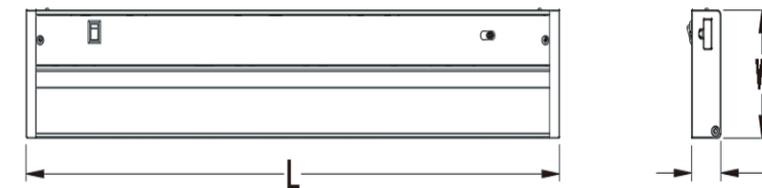
Features & Benefits

- Indirect lighting-patent designed.
- Available in 12/18/24/36/42 inches.
- 3CCT selectable: 3000K/4000K/5000K.
- Integrated on-lamp press switch for flexible operation.
- Linkable up to 300W.
- Built-in integral 120V electronic driver, triac dimmable.



Dimension

(unit: mm & inch)



Size	L*W*H(inch)
12inch	12"*3.35"*0.98"
18inch	18"*3.35"*0.98"
24inch	24"*3.35"*0.98"
36inch	36"*3.35"*0.98"
42inch	42"*3.35"*0.98"

Model NO.	Watts	CCT	Efficacy	Lumens (±10%)	Voltage	DIM	Certification
CBL05-1207WN-CCT-WH	7W	3CCT Selectable 3000K/3500K/4000K	80lm/W	560lm CRI 90	AC100-130V	Triac	ETL pending
CBL05-1811WN-CCT-WH	11W			880lm CRI 90			
CBL05-2415WN-CCT-WH	15W			1200lm CRI 90			
CBL05-3622WN-CCT-WH	22W			1760lm CRI 90			
CBL05-4226WN-CCT-WH	26W			2080lm CRI 90			
CBL05-1208WD-CCT-WH	8W			640lm CRI 90			
CBL05-1812WD-CCT-WH	12W			960lm CRI 90			
CBL05-2416WD-CCT-WH	16W			1280lm CRI 90			
CBL05-3624WD-CCT-WH	24W			1920lm CRI 90			
CBL05-4228WD-CCT-WH	28W			2240lm CRI 90			

Remarks: All above efficacy and lumens are subject to white finish @4000K, black finish is less 10-15%, please check IES files for accurate data.



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