

CATALOGUE 2020₁

NORTH AMERICA



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Up-shine Lighting Co., Limited





NORTH AMERICA

Complying with the latest regulation of North America market, We are committed to offering our family Product with full safety certificate and energy saving standard to serve wide scope of project including residential and commercial luminaries. New lighting technologies, complete certificates and powerful lighting solutions create the perfect combination to meet all of your lighting demands.



Dear Valued Partners,

As you aware that the LED industry and market have been changed tremendously lately. everyone in the LED industry is enjoying the benefits of the technology and also suffering the pain of competition. To face this, UPSHINE is committed to be a differentiated lighting solutionprovider, we will be always extremely flexible in offering varies kinds of product and service.

We are very honored that you choose UPSHINE as your business partner. As you expect, we are the technology centered manufacturer, more than 5 million USD R&D investment each year turns out to be a smart strategy. We devote ourselves in researching, developing and manufacturing a full range of qualified lighting products with the most cost-effective solution.

At UPSHINE, we are proud of our founding principles, our heritage and our customers. We will always keep improving ourselves to become your reliable and trustworthy supply chain.

Thank you for choosing us, we are looking forward to serving you many more years ahead.

UPSHINE Team

*Up to Shine,
there is life 光之上，是生活*



**MANAGEMENT
PHILOSOPHY**
Quality-centered,
Customer-oriented.



MISSION
We want to exceed our clients' expectations in terms of quality, innovation and reliability.



VISION
Building a mutual benefit relationship with customers, partners and employees.



CORE VALUE

- Customer Focus
- Innovation and Flexibility
- Teamwork and Collaboration
- Commitment
- Continuous Improvement

About UPSHINE



Up-shine Lighting Co., Limited

Headquarters

Located: Shenzhen

Established: 2010

Employees: 800

Registered Capital: 11.2 Million USD

Cover area: 22,080 Sqm



Up-shine(HZ)Co., Limited

Manufacturing Center

Located: Huizhou

Established: 2016

Employees: 400

Registered Capital: 8.56 Million USD

Cover area: 87,435 Sqm

Contents

LED Downlight



DL254 / P01



DL36 / P03



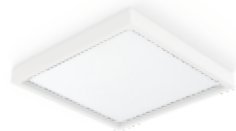
DL60 / P05



DL133 / P07



DL100A / P9



DL100B / P11



DL107 / P13



DL108 / P15



DL109 / P17

LED Panel & Troffer



PL-E / P19

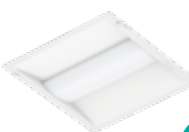


PL-CK / P21



GL-ZB / P23

LED Retrofit Kit



GL-ZA / P25



LB03 / P27



DB96 / P29



DB77 / P31

LED Bar Kit

LED Linear Light

LED Tube Light



T8-S / P33

LED Ceiling Light



AL40A / P35



AL40B / P35

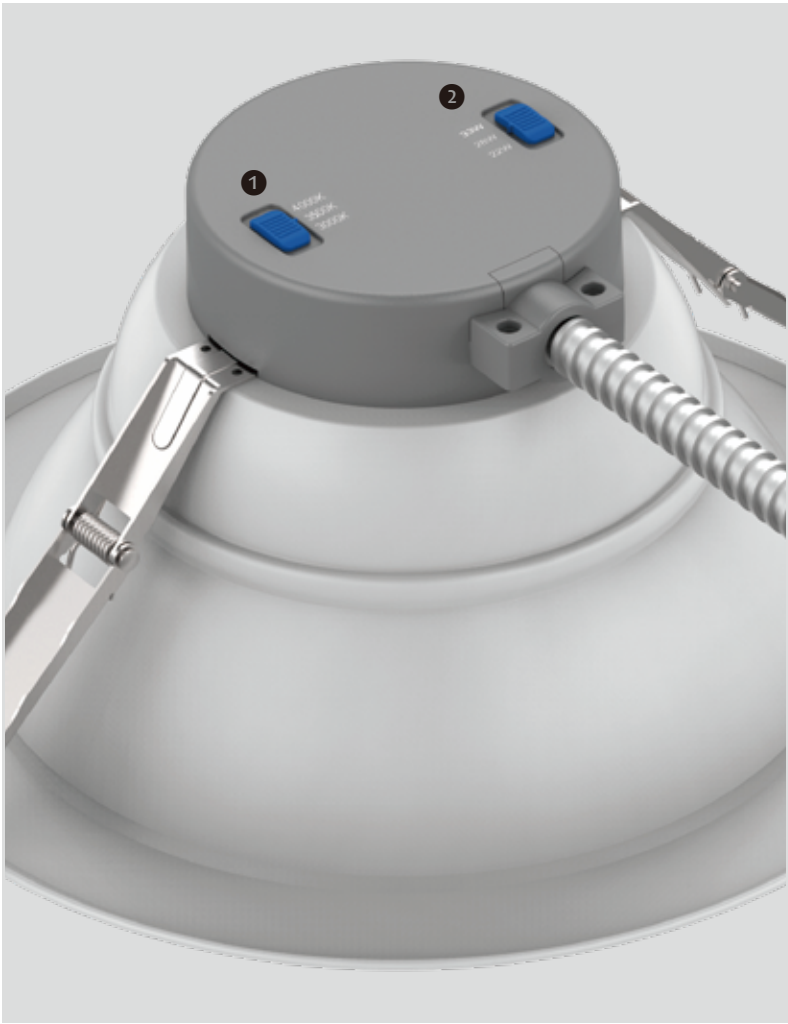
LED Security Light



WL50 / P37



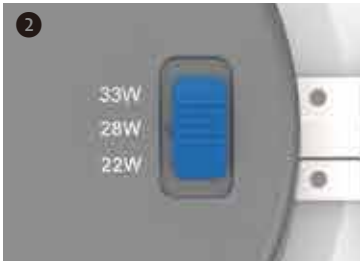
- ★ Complete size 4/6/8/10 inch for option
- ★ CCT & Watt tunable
- ★ 0-10V dimming, internal flicker-free driver
- ★ High lumen efficiency, up to 100LMW
- ★ IP54, wet location, IC and airtight rated
- ★ Deep recessed light source, lower glare



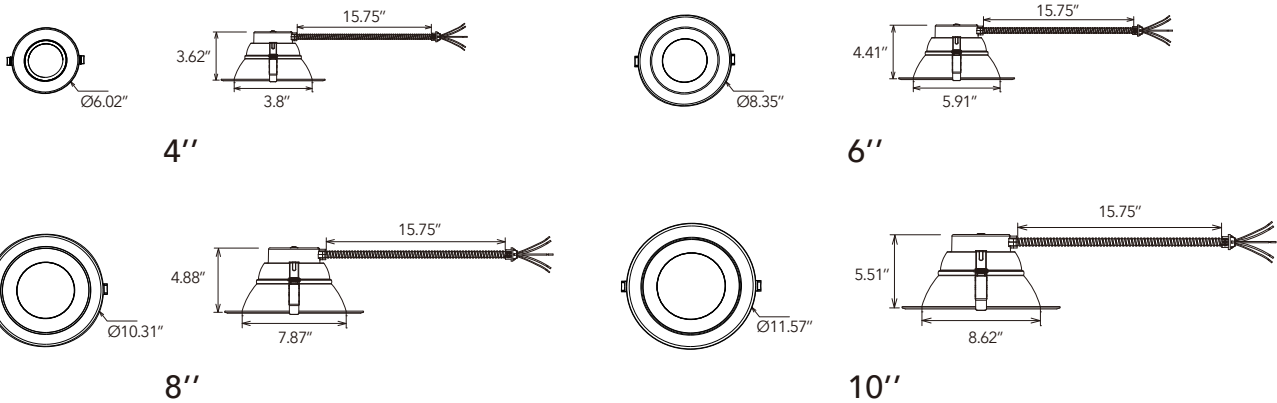
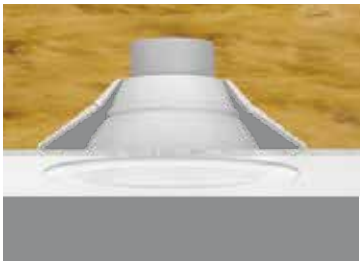
CCT Switchable



Watt Switchable



Thermal insulation cotton



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL254-4-12W-OAC3	4"	6W/8W/12W tunable	3000K/3500K/4000K tunable	100lm/W	AC120-277V 0-10V Dim	80°	>80/90
DL254-6-16W-OAC3	6"	8W/12W/16W tunable	3000K/3500K/4000K tunable	100lm/W	AC120-277V 0-10V Dim	80°	>80/90
DL254-8-22W-OAC3	8"	12W/16W/22W tunable	3000K/3500K/4000K tunable	100lm/W	AC120-277V 0-10V Dim	90°	>80/90
	10"	22W/28W/33W tunable	3000K/3500K/4000K tunable	100lm/W	AC120-277V 0-10V Dim	90°	>80/90





- ★ CREE COB LED chip
- ★ Complete size and wattage varies from 15W to 50W
- ★ Utilization of high efficient reflector helps to improve lumen output
- ★ 0~10V dimming driver
- ★ 40° beam angle, deep recessed light source, lower glare

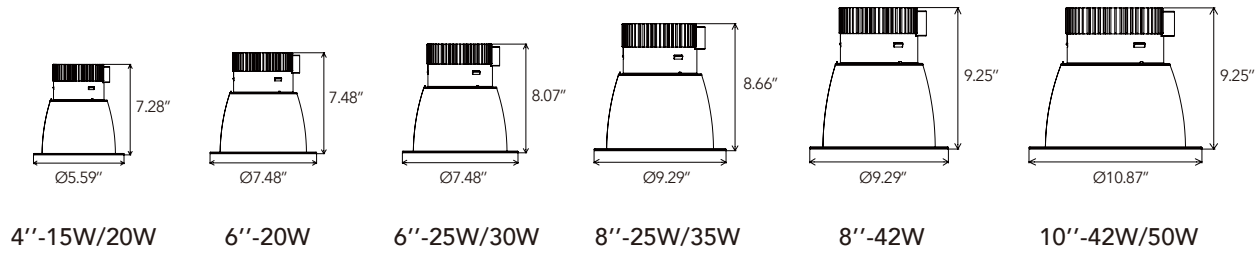
CREE COB LED



External driver



Holder for installation



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL36-4-15W	4"	15W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-4-20W	4"	20W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-6-20W	6"	20W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-6-25W	6"	25W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-6-30W	6"	30W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-8-25W	8"	25W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-8-30W	8"	30W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-8-42W	8"	42W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-10-42W	10"	42W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80
DL36-10-50W	10"	50W	2700K~5000K	80lm/W	AC100-277V 0-10V Dim	40°	>80

- ★ Retrofit kit downlight with LM80 SMD LED Chip
- ★ CRI>80 and CRI>90 for options
- ★ E26 & GU24 adaptor for installation
- ★ Triac dimming minimum to 8%



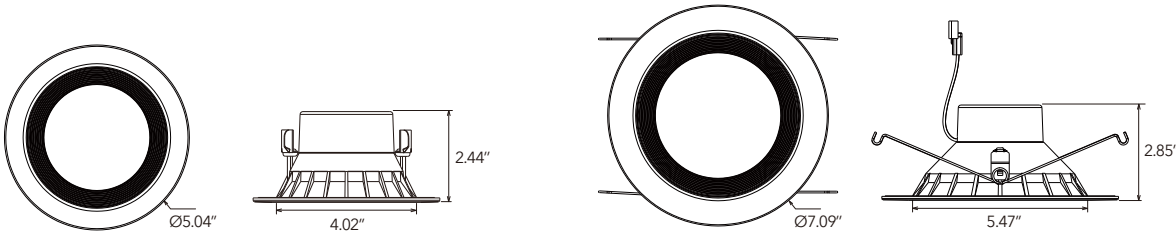
Front view



Appearance for 4 inch downlight



E26 & GU24 adapter



4"

5&6"

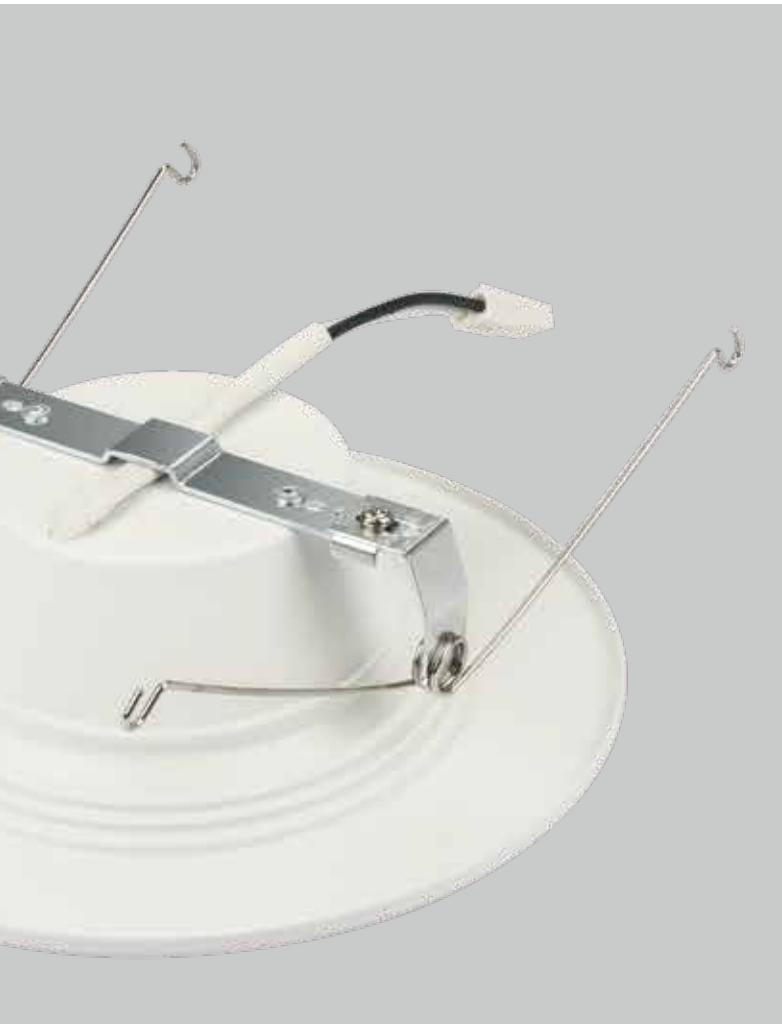


Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL60-4-9W	4"	9W	2700K~5000K	90lm/W	AC120V Triac Dim	100°	>80/90
DL60-4-12W	4"	12W	2700K~5000K	90lm/W	AC120V Triac Dim	100°	>80/90
DL60-5&6-12W	5&6"	12W	2700K~5000K	90lm/W	AC120V Triac Dim	100°	>80/90
DL60-5&6-14W	5&6"	14W	2700K~5000K	90lm/W	AC120V Triac Dim	100°	>80/90





- ★ Retrofit kit downlight with LM80 SMD LED Chip
- ★ Aluminum body makes excellent heat dissipation
- ★ E26 & GU24 adaptor for installation
- ★ Triac dimming minimum to 8%



Front view



Appearance for 4 inch downlight



E26 & GU24 adaptor



4"

5&6"



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL133-4-10W	4"	10W	2700K~5000K	65lm/W	AC120V Triac Dim	110°	>80
DL133-5&6-15W	5&6"	15W	2700K~5000K	65lm/W	AC120V Triac Dim	110°	>80

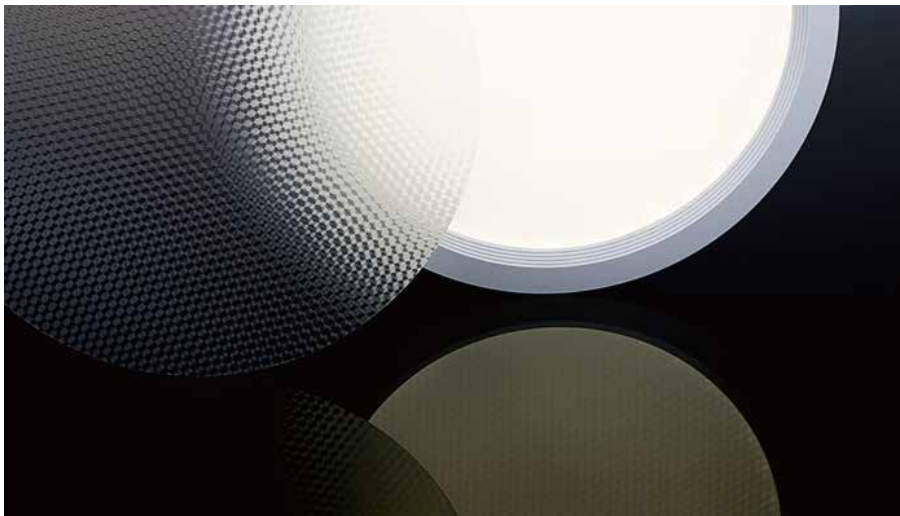




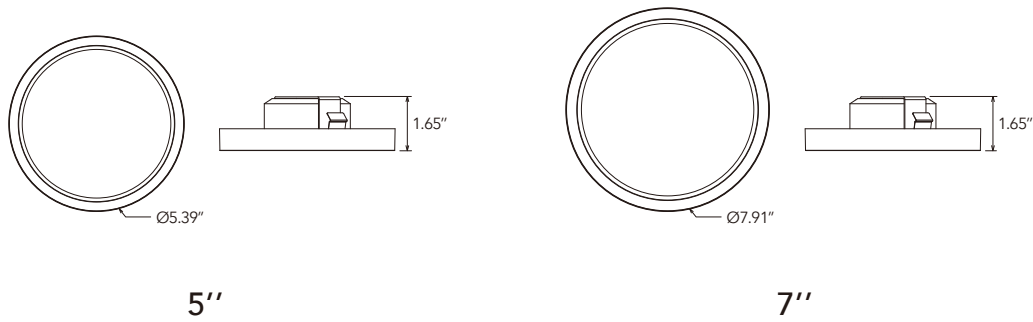
- ★ Graceful and ultra-thin design, UGR<22
- ★ Round and square shapes for option
- ★ Easy to install into most of standard J-boxes
- ★ The special optical diffuser increase central candela intensity more than 30%
- ★ Triac dimming minimum to 8%



Surface Mount Plate
Easy to fix into standard J-Boxes



BVT Anti-glare Film, UGR<22
Using glare control film for comfortable light distribution



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL100A-5-10.5W	5"	10.5W	2700K~5000K	80lm/W	AC120V Triac Dim	90°	>80
DL100A-7-14.2W	7"	14.2W	2700K~5000K	80lm/W	AC120V Triac Dim	90°	>80

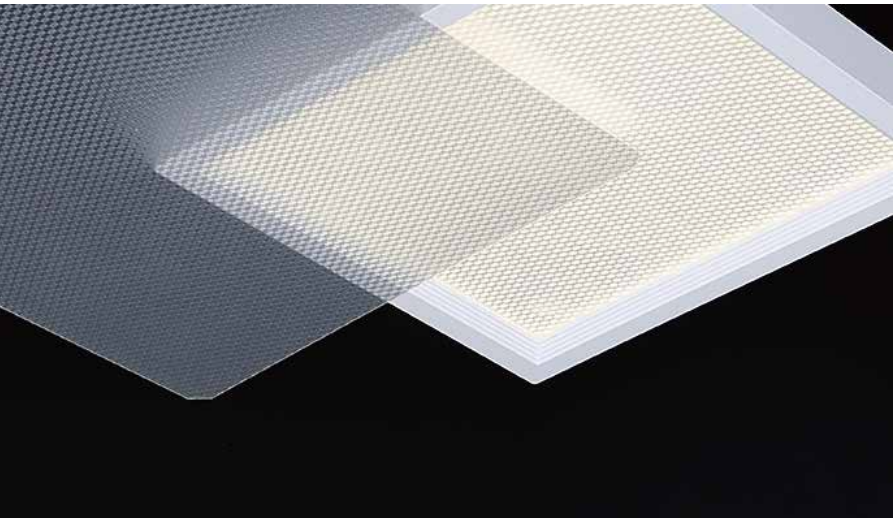




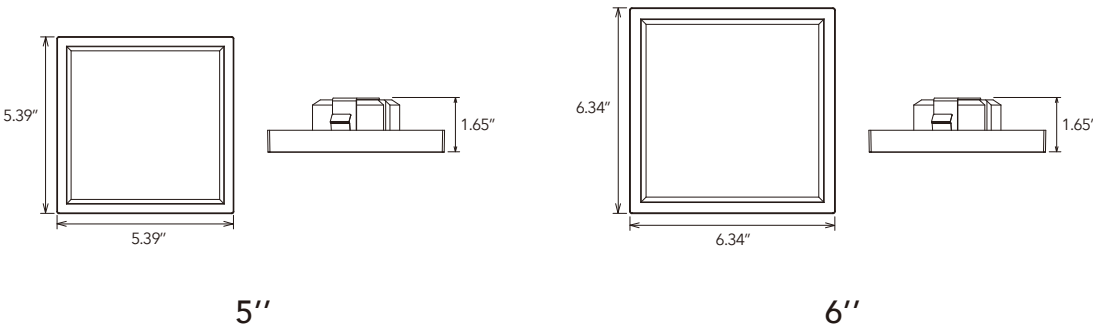
- ★ Graceful and ultra-thin design, UGR<22
- ★ Round and square shapes for option
- ★ Easy to install into most of standard J-boxes
- ★ The special optical diffuser increase central candela intensity more than 30%
- ★ Triac dimming minimum to 8%



Surface Mount Plate
Easy to fix into standard J-Boxes



BVT Anti-glare Film, UGR<22
Using glare control film for comfortable light distribution



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL100B-5-10.5W	5"	10.5W	2700K~5000K	80lm/W	AC120V Triac Dim	90°	>80
DL100B-6-14.2W	6"	14.2W	2700K~5000K	80lm/W	AC120V Triac Dim	90°	>80

2700K	3000K	3500K	4000K	5000K
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- ★ Graceful and compact design
- ★ High lumen LM80 SMD led chip
- ★ 4inch, 6inch and 8inch full sizes
- ★ Spring installation and can be installed in the ceiling directly without J-box in advance
- ★ Different color bezels accessories for optional to meet different customers' demands



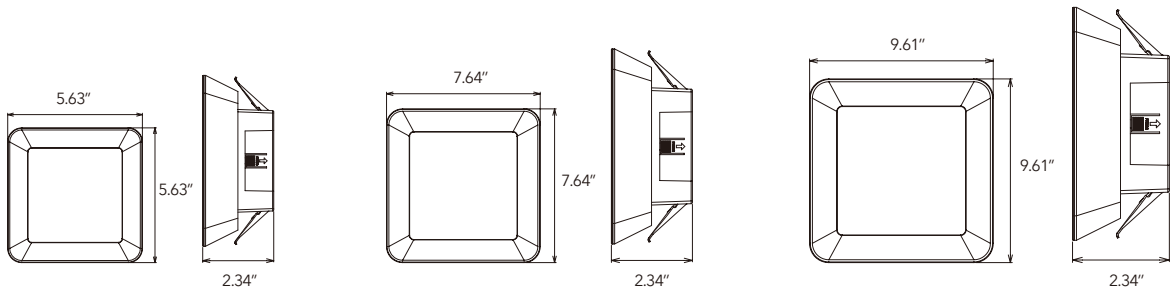
Front view



Back view



Installation view



4''

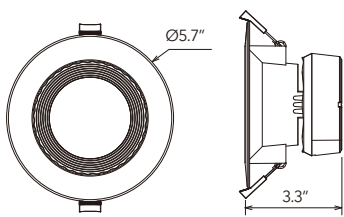
6''

8''

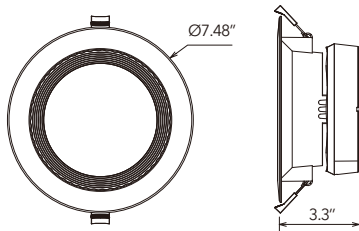


Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL107-4-10W	4''	10W	2700K~5000K	100lm/W	AC120V Triac Dim	110°	>80
DL107-6-15W	6''	15W	2700K~5000K	100lm/W	AC120V Triac Dim	110°	>80
DL107-8-18W	8''	18W	2700K~5000K	100lm/W	AC120V Triac Dim	110°	>80





4"

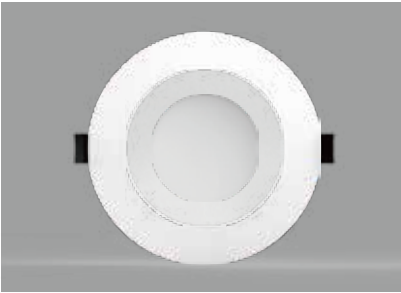


6"



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL108-4-10W	4"	10W	2700K~5000K	100lm/W	AC120V Triac Dim	110°	>80
DL108-6-15W	6"	15W	2700K~5000K	100lm/W	AC120V Triac Dim	110°	>80

- ★ High efficiency 100lm/W
- ★ 100° wide beam angle
- ★ Suitable for dry, damp and wet location environments
- ★ Spring installation and can be installed in the ceiling directly without J-box in advance
- ★ Different color bezels accessories for optional to meet different customers' demands



Front view



Back view



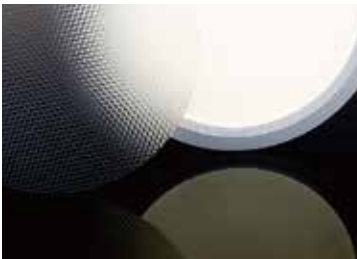
Installation view



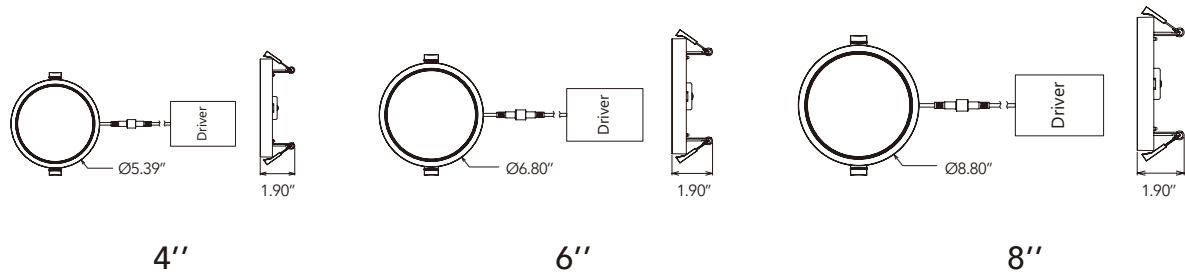
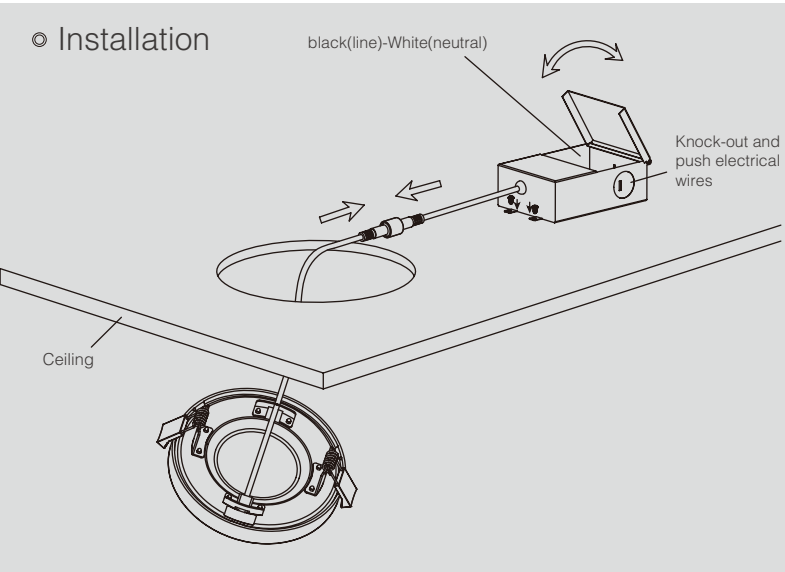
- ★ Graceful and ultra-thin design, UGR<22
- ★ Spring installation and external driver with J-box
- ★ The special optical diffuser increase central candela intensity more than 30%
- ★ Suitable for dry, damp and wet location environments



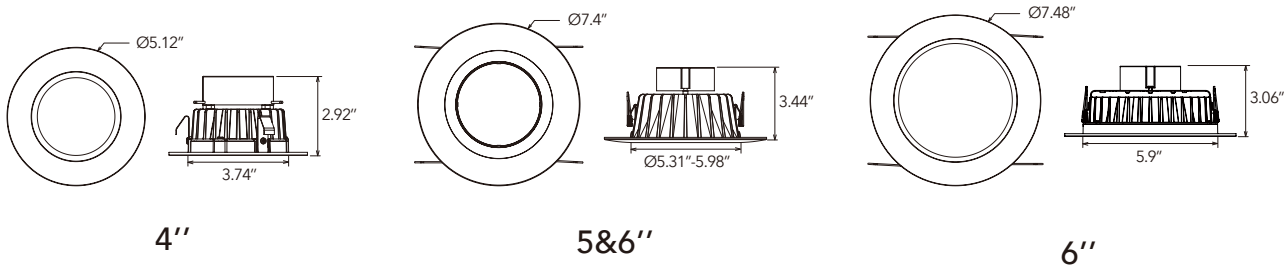
Graceful and ultra-thin design. Front waterproof design for wet location.



BVT Anti-glare Film, UGR<22
Using glare control film for comfortable light distribution



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL109-4-10W	4"	10W	2700K~5000K	90lm/W	AC120V Triac Dim	90°	>80
DL109-6-15W	6"	15W	2700K~5000K	90lm/W	AC120V Triac Dim	90°	>80
DL109-8-18W	8"	18W	2700K~5000K	90lm/W	AC120V Triac Dim	90°	>80



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DL32-4-9W	4"	9W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80
DL32-4-12W	4"	12W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80
DL32-5&6-11W	5&6"	11W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80
DL32-5&6-14W	5&6"	14W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80
DL32-6-12W	6"	12W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80
DL32-6-15W	6"	15W	2700K~5000K	80lm/W	AC100-277V Triac Dim	90°	>80

- ★ Retrofit kit downlight with LM80 SMD LED Chip
- ★ Aluminum body makes excellent heat dissipation
- ★ E26 & GU24 adaptor for installation
- ★ Triac dimming minimum to 8%



Front view



Back view



E26 & GU24 adaptor



- ★ Can fit for 4/6 inch housing
- ★ Recessed and surface mounted installation way available
- ★ Aluminum fixture with excellent heat dissipation
- ★ Fire-rated PC lens. Uniform lighting distribution
- ★ Traic dimming, comply with most of dimmers in the market



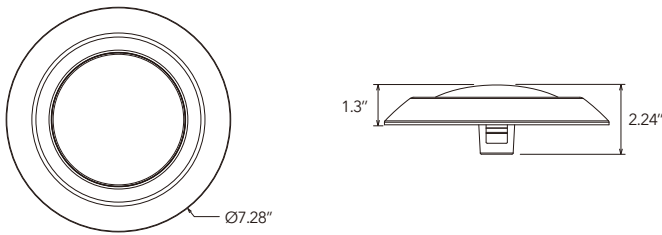
Surface mounted



Recessed



Fire-rated PC lens.
Uniform lighting distribution.

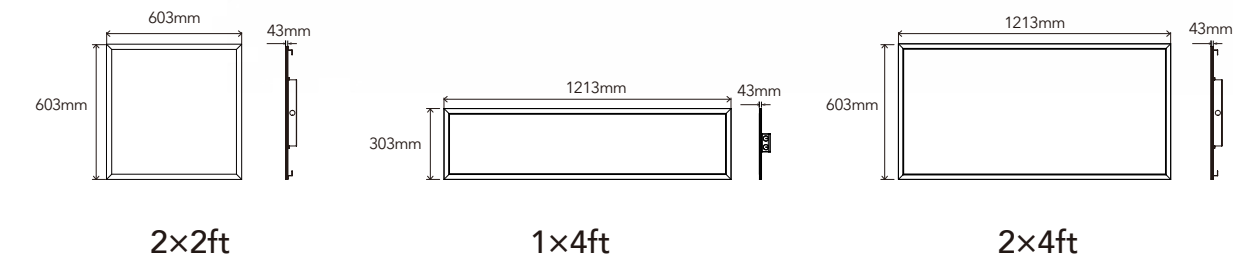


4&6"



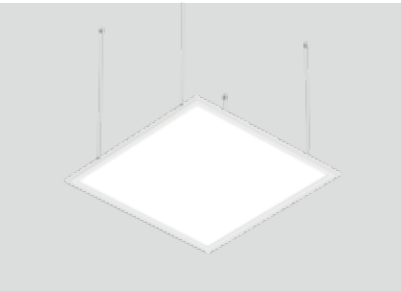
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DL101-4&6-15W-D	4&6"	15W	2700K~5000K	80lm/W	AC120V Triac Dim	90°	>80





Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
PL2X2-40WD	2X2ft	40W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X2-50WD	2X2ft	50W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL1X4-40WD	1X4ft	40W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL1X4-50WD	1X4ft	50W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-50WD	2X4ft	50W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-60WD	2X4ft	60W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X2-30W-E-DO	2X2ft	30W	2700K~5000K	125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X2-40W-E-DO	2X2ft	40W	2700K~5000K	125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2x4-45W-E-DO	2X4ft	45W	2700K~5000K	125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2x4-60W-E-DO	2X4ft	60W	2700K~5000K	125lm/W	AC100-277V 0-10V Dim	120°	>80

- ★ CCT tunable available
- ★ Light Guide Plate in 3mm thickness, import from Taiwan
- ★ 0-10V dimmable, flicker-free, external driver with J-box
- ★ High quality isolated power supply PF>0.9, THD≤15%
- ★ Saving more than 80% energy compared with traditional grid fixtures
- ★ Recessed, suspended and surface mounted for installation



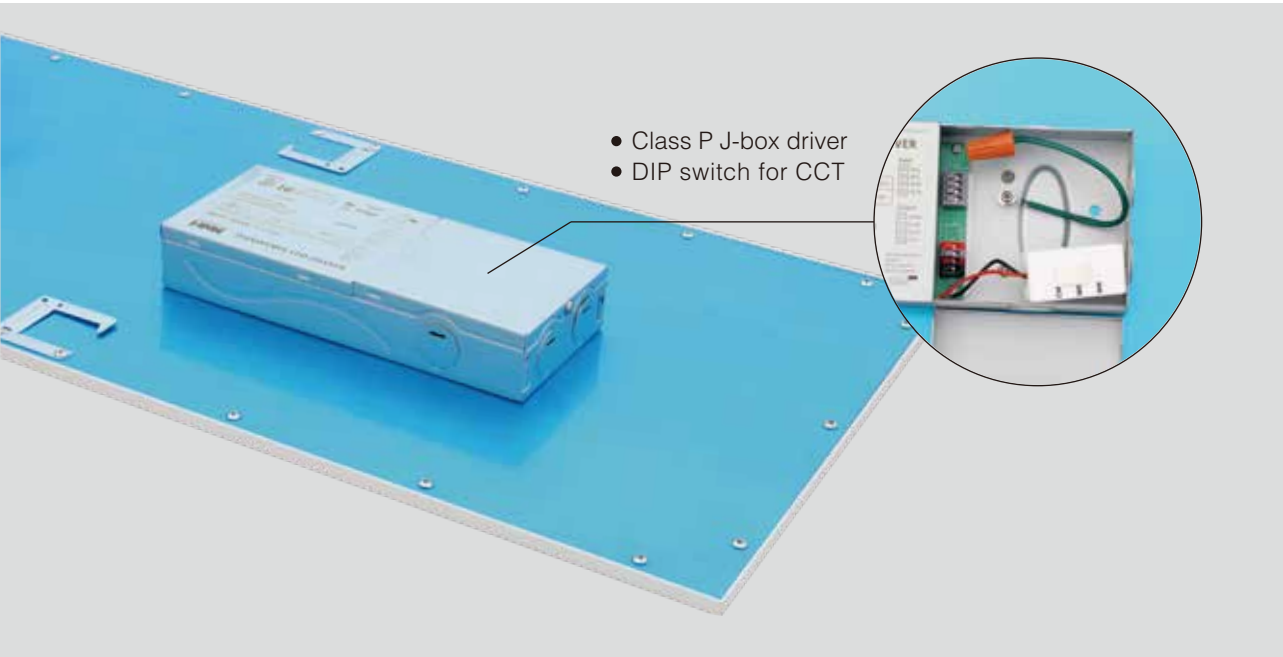
Suspended



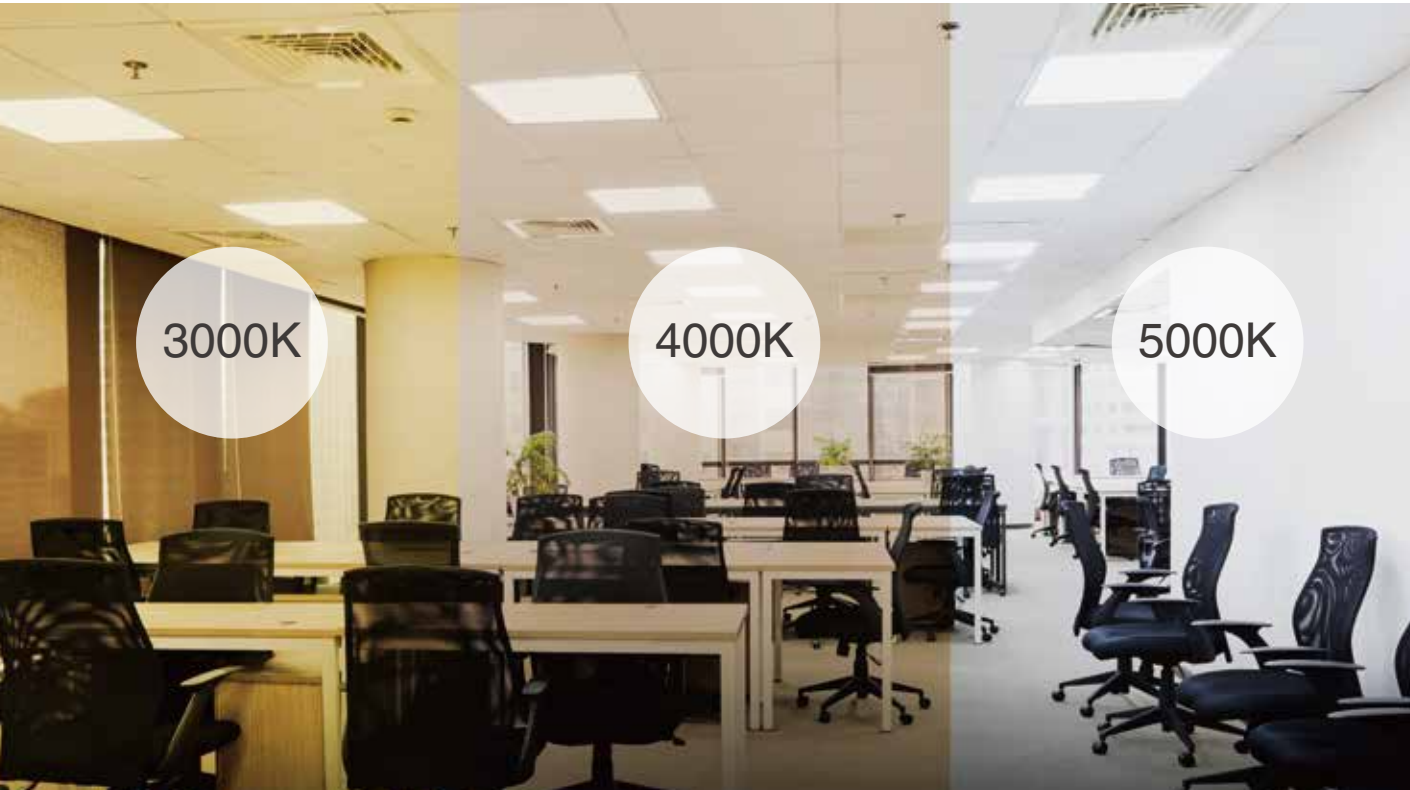
Surface mounted

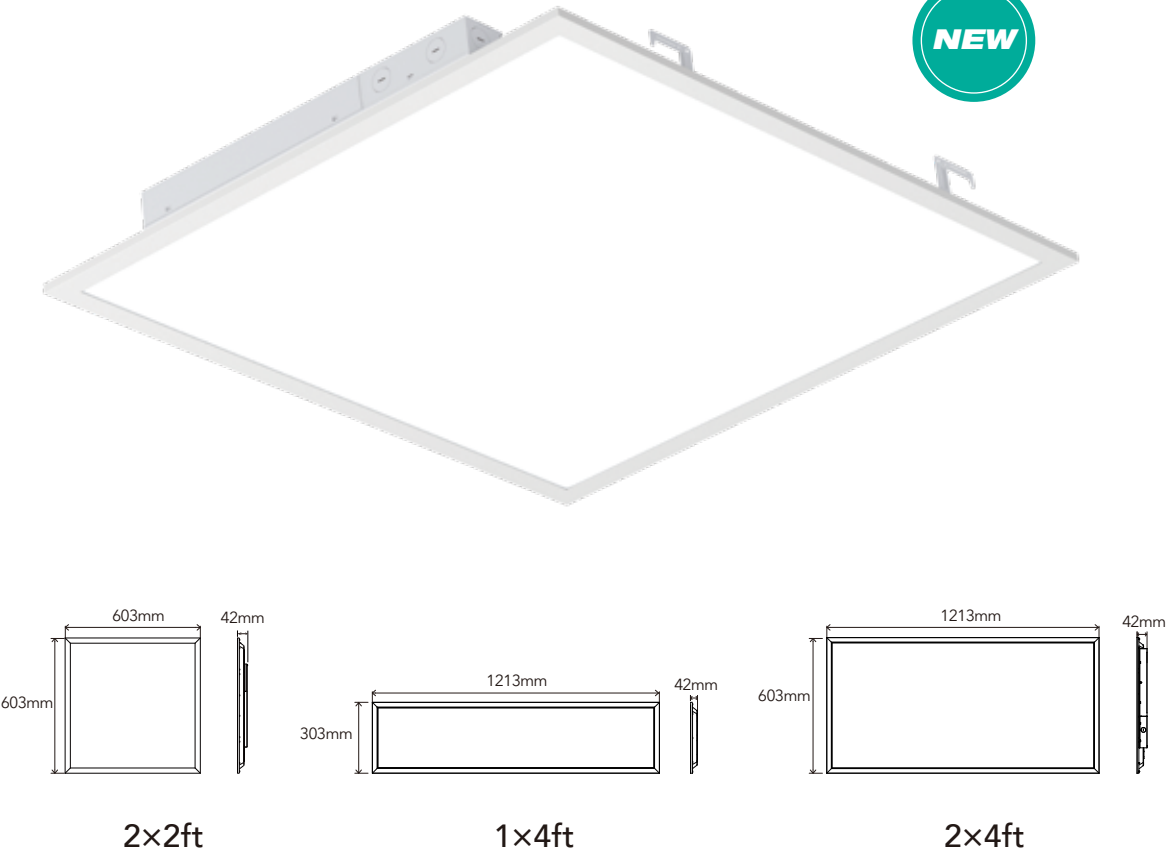


Recessed



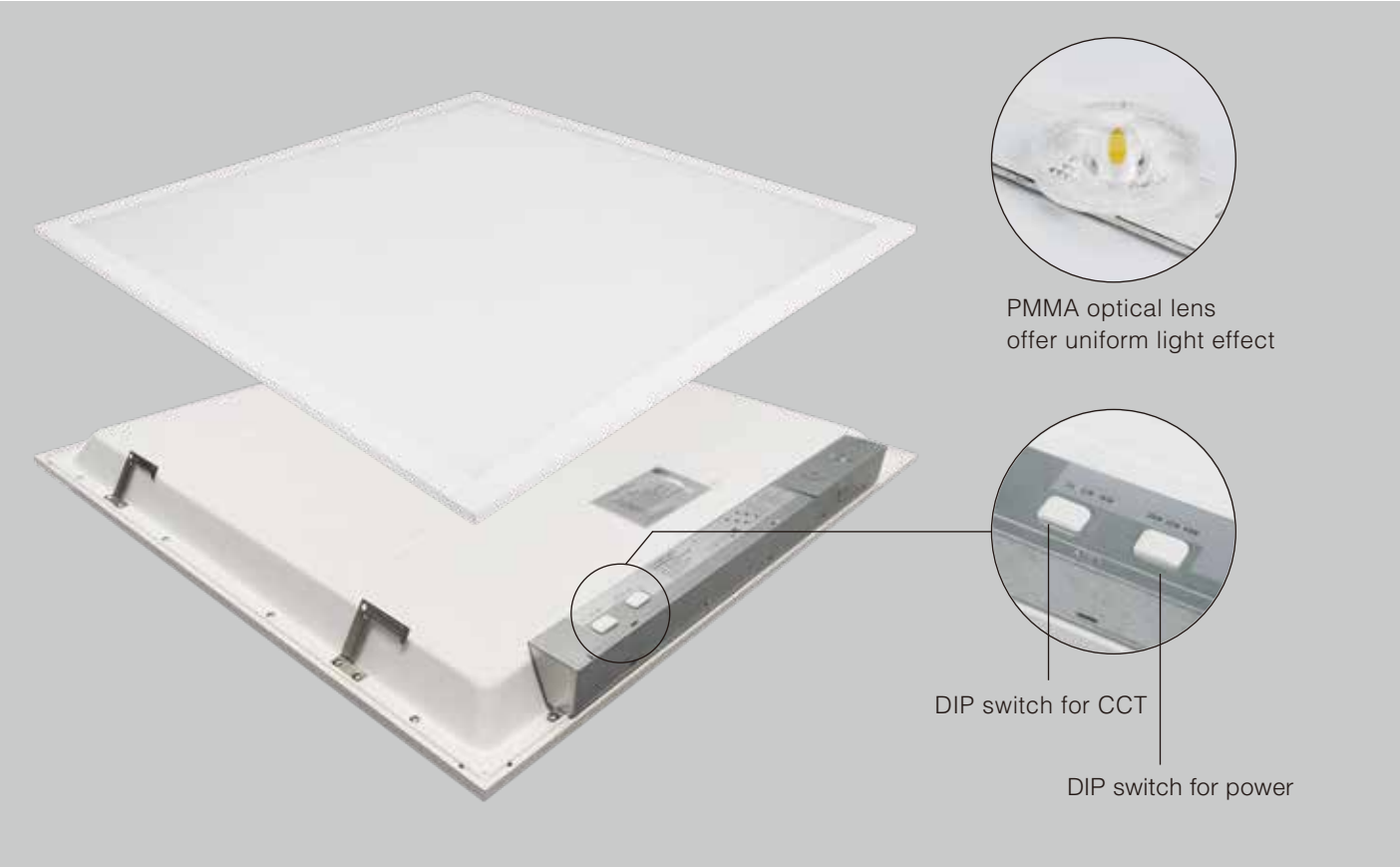
- Class P J-box driver
- DIP switch for CCT

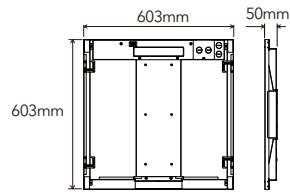




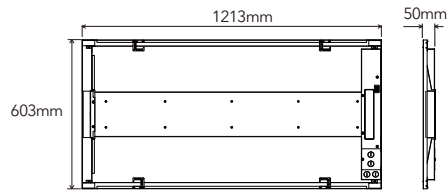
Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
PL2X2-30W-CK	2X2ft	30W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X2-40W-CK	2X2ft	40W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL1X4-30W-CK	1X4ft	30W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL1X4-40W-CK	1X4ft	40W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-30W-CK	2X4ft	30W	2700K~5000K	125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-40W-CK	2X4ft	40W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-50W-CK	2X4ft	50W	2700K~5000K	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-60W-CK	2X4ft	60W	2700K~5000K	110lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X2-40W-CK-AC	2X2ft	25W/30W/40W tunable	3500K/4000K/5000K tunable	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL1X4-40W-CK-AC	1X4ft	25W/30W/40W tunable	3500K/4000K/5000K tunable	110/125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-50W-CK-AC	2X4ft	30W/40W/50W tunable	3500K/4000K/5000K tunable	125lm/W	AC100-277V 0-10V Dim	120°	>80
PL2X4-60W-CK-AC	2X4ft	40W/50W/60W tunable	3500K/4000K/5000K tunable	110lm/W	AC100-277V 0-10V Dim	120°	>80

- ★ No Light Guide Plate, will not turn yellowing
- ★ CCT & wattage tunable available
- ★ PMMA optical lens offer uniform light effect
- ★ Price is 30% lower than edge-lit design
- ★ 0-10V dimmable, flicker-free, external driver with J-box
- ★ Recessed and suspended for installation





2x2ft



2x4ft



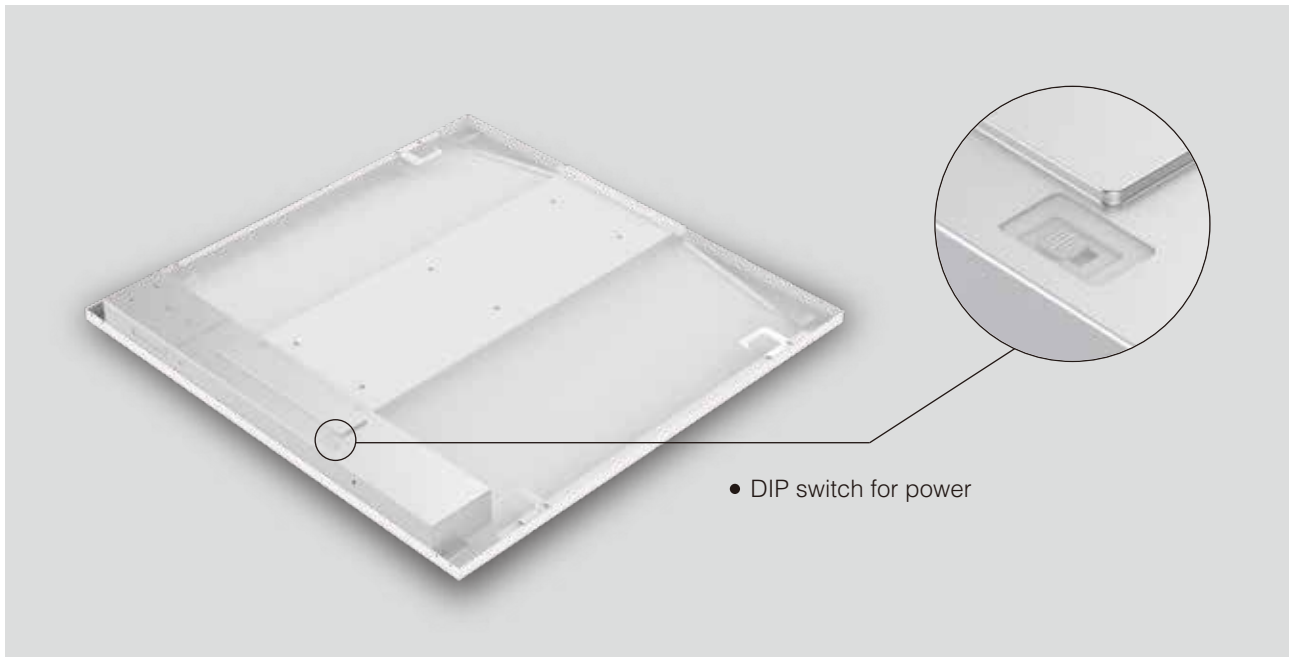
Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
GL2X2-40W-ZB	2X2ft	20W/30W/40W adjustable	2700~6500K Dim to warm	125lm/W	AC120-277V 0-10V Dim	120°	>80
GL2X4-40W-ZB	2X4ft	20W/30W/40W adjustable	2700~6500K Dim to warm	125lm/W	AC120-277V 0-10V Dim	120°	>80

LED Driver Features

- ★ Unique programmed 0-10V LED driver
- ★ Wattage adjustable 20W/30W/40W
- ★ Dim to warm from 6500K to 2700K
- ★ Flicker free based on IEEE 1789

LED Fixture Features

- ★ High efficiency 125lm/W
- ★ 6500K to 2700K, all CCT in one LED fixture
- ★ 2X2 2x4ft suit to UL market
- ★ Super slim lamp body 50mm thickness only

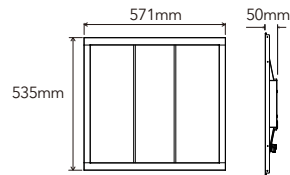


• DIP switch for power

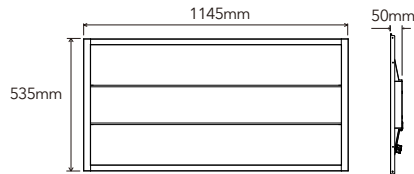


2700K

6500K



2x2ft



2x4ft



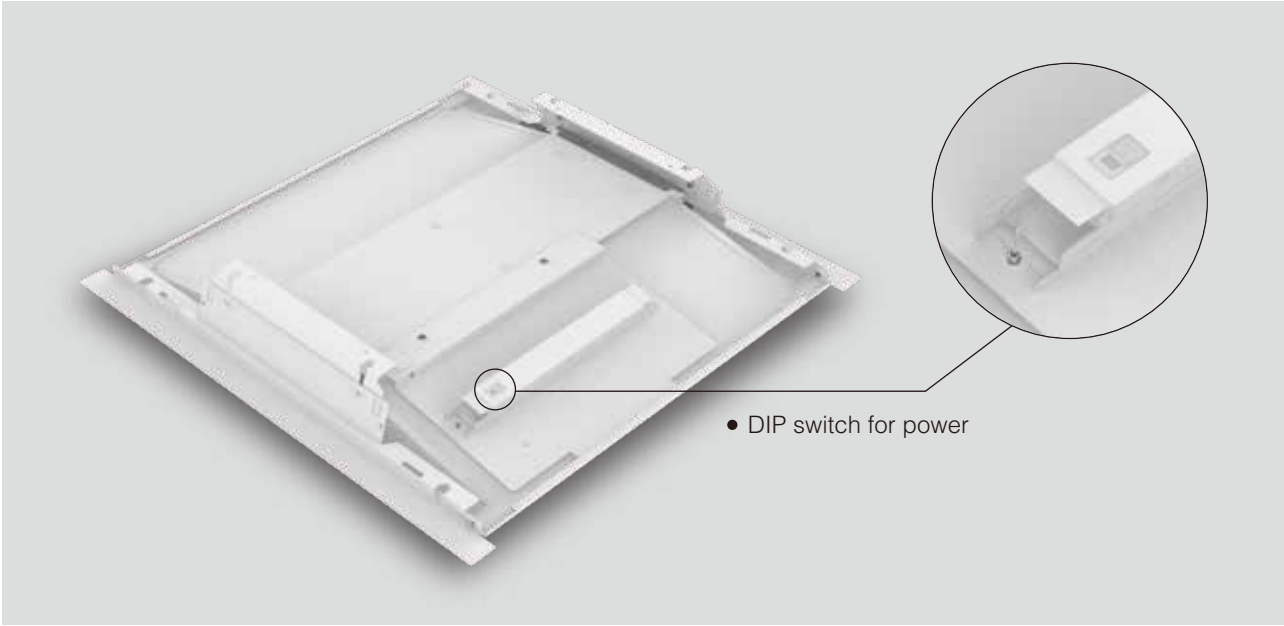
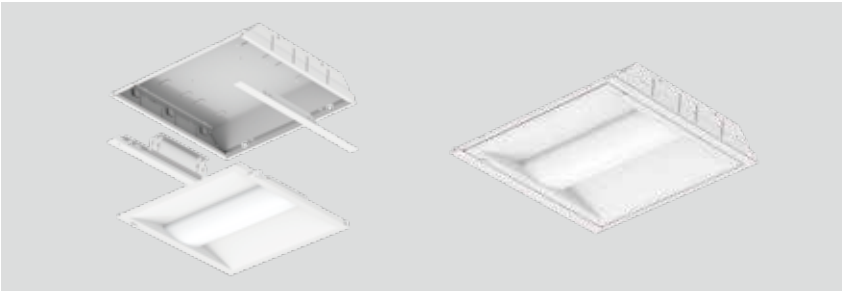
Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
GL2X2-40W-ZA	2X2ft	20W/30W/40W adjustable	2700~6500K Dim to warm	125lm/W	AC120-277V 0-10V Dim	120°	>80
GL2X4-40W-ZA	2X4ft	20W/30W/40W adjustable	2700~6500K Dim to warm	125lm/W	AC120-277V 0-10V Dim	120°	>80

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- ★ 2X2 2x4ft suit to UL market
- ★ Super slim lamp body 50mm thickness only
- ★ Height adjustable end rails can be compatible with more existing troffer fixtures

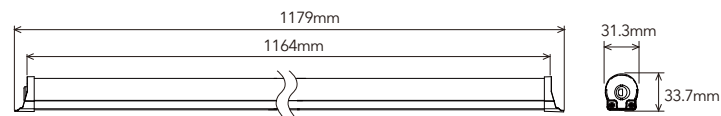
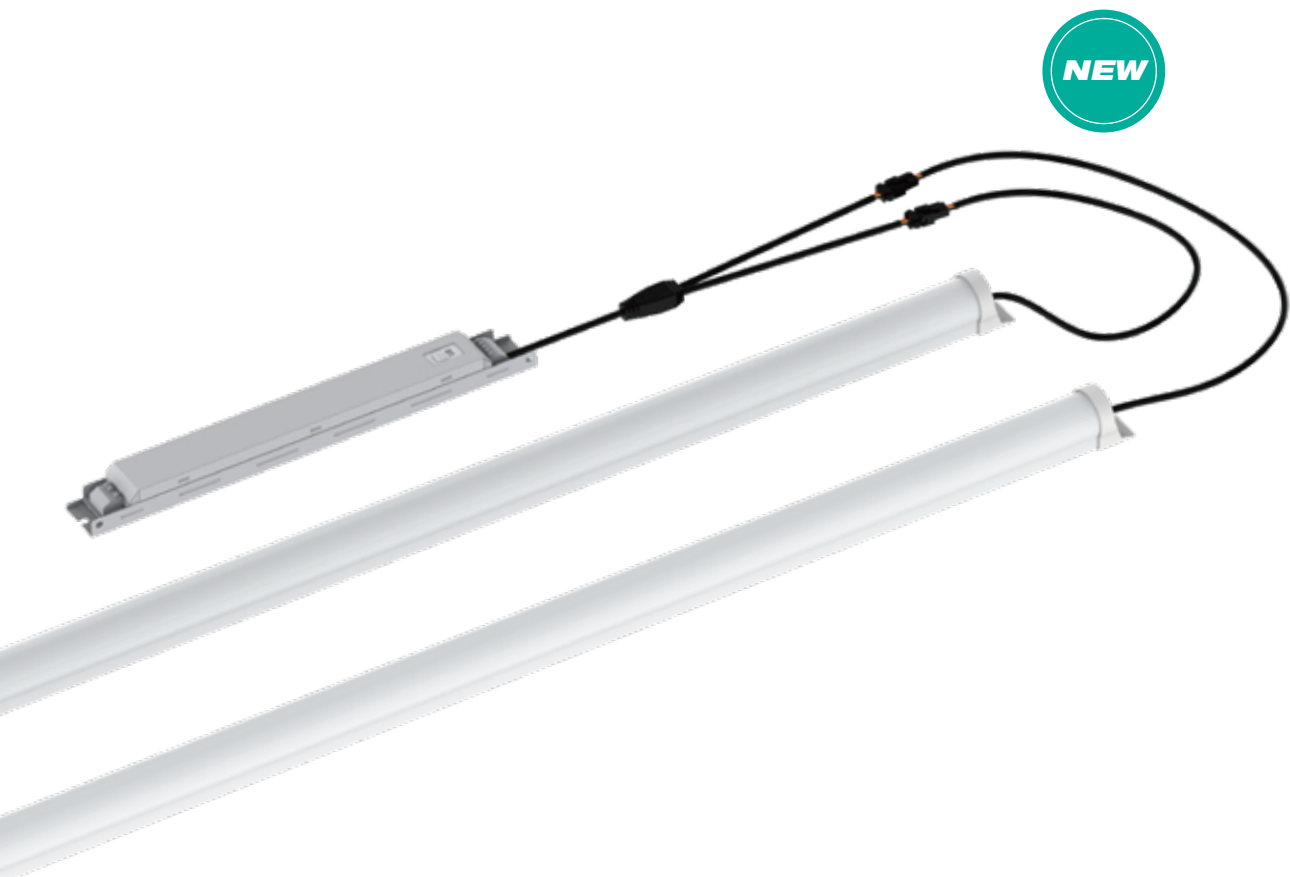


• DIP switch for power



2700K

6500K

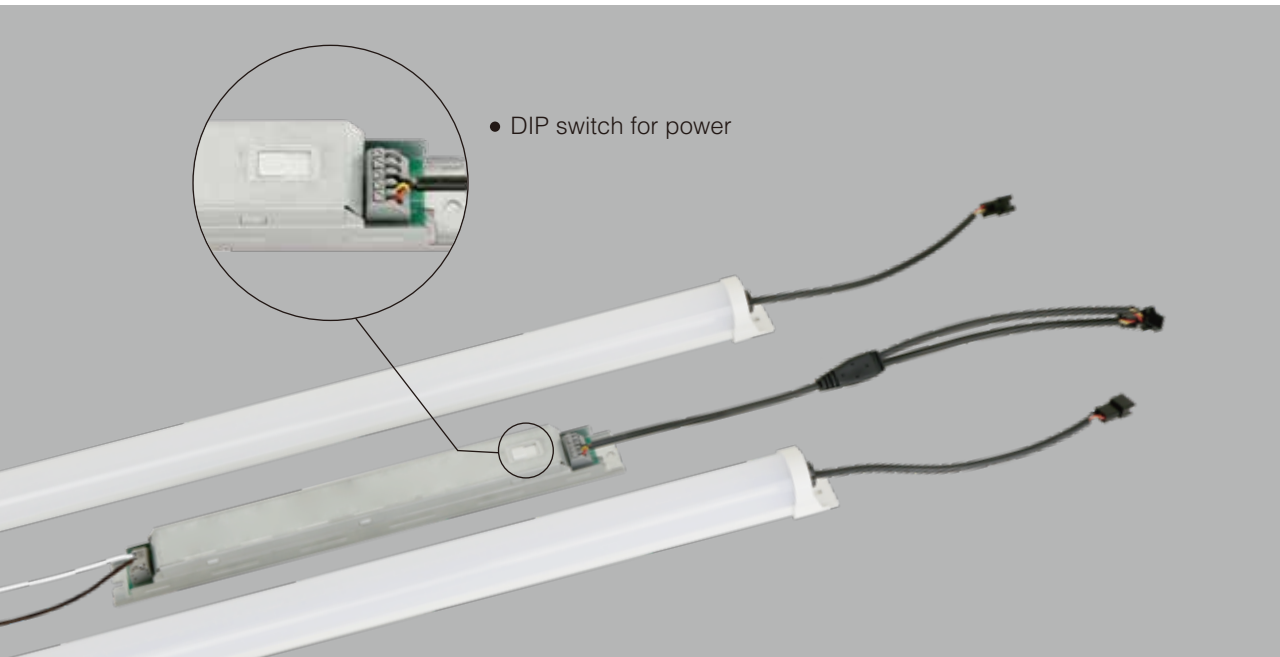


4ft



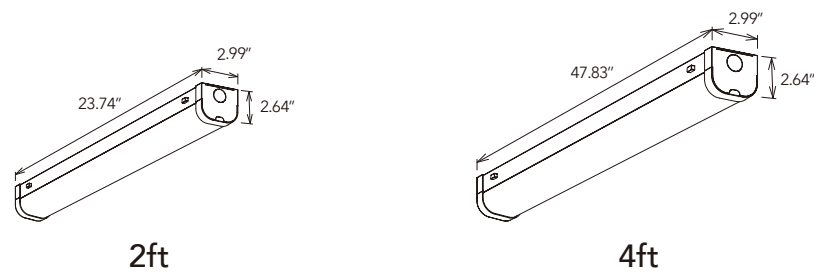
Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
LB03-1200-40W	4ft	20W/30W/40W tunable	2700~6500K Dim to warm	125lm/W	AC120-277V 0-10V Dim	120°	>80

- ★ High efficiency, up to 120lm/W
- ★ Adjustable wattage 20W/30W/40W
- ★ 0-10V dimmable. Dim to warm from 6500K to 2700K
- ★ High light transmittance PC cover
- ★ Easy installation, can perfectly replace traditional tube
- ★ All CCT in one LED fixture



2700K

6500K



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DB96-600-20W-DOP3	2ft	20W	3000K/4000K/5000K tunable	115/130lm/W	AC120-277V 0-10V Dim	120°	>80
DB96-1200-20W-DOP3	4ft	20W	3000K/4000K/5000K tunable	115/130lm/W	AC120-277V 0-10V Dim	120°	>80
DB96-1200-32W-DOP3	4ft	32W	3000K/4000K/5000K tunable	115/130lm/W	AC120-277V 0-10V Dim	120°	>80
DB96-1200-40W-DOP3	4ft	40W	3000K/4000K/5000K tunable	115/130lm/W	AC120-277V 0-10V Dim	120°	>80

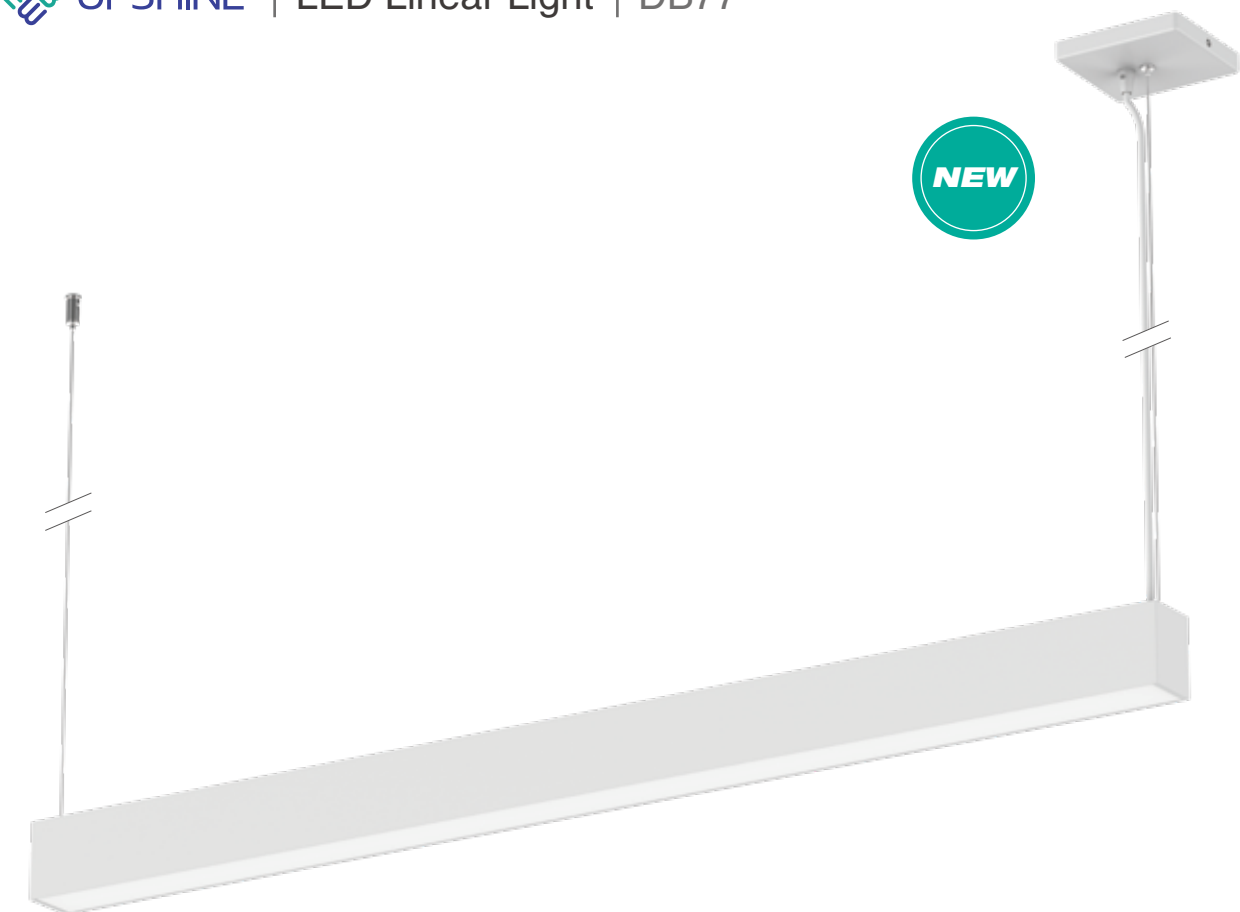
2700K	3000K	3500K	4000K	5000K
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- ★ Seamless splicing design makes a wider application
- ★ High lumen efficiency, 115/130lm/W
- ★ 3CCT adjustable 3000K+4000K+5000K
- ★ Damp location
- ★ 0-10V dimming
- ★ Easy maintenance with fast press buttons
- ★ Suspended / wall mounted / surface mounted / splicing installation

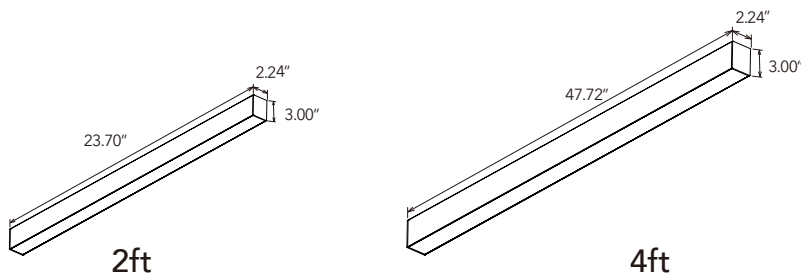


Surface mounted Suspended Wall mounted



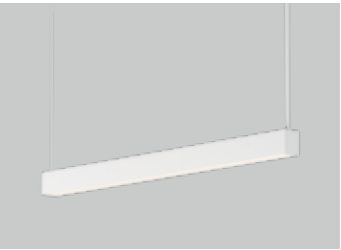
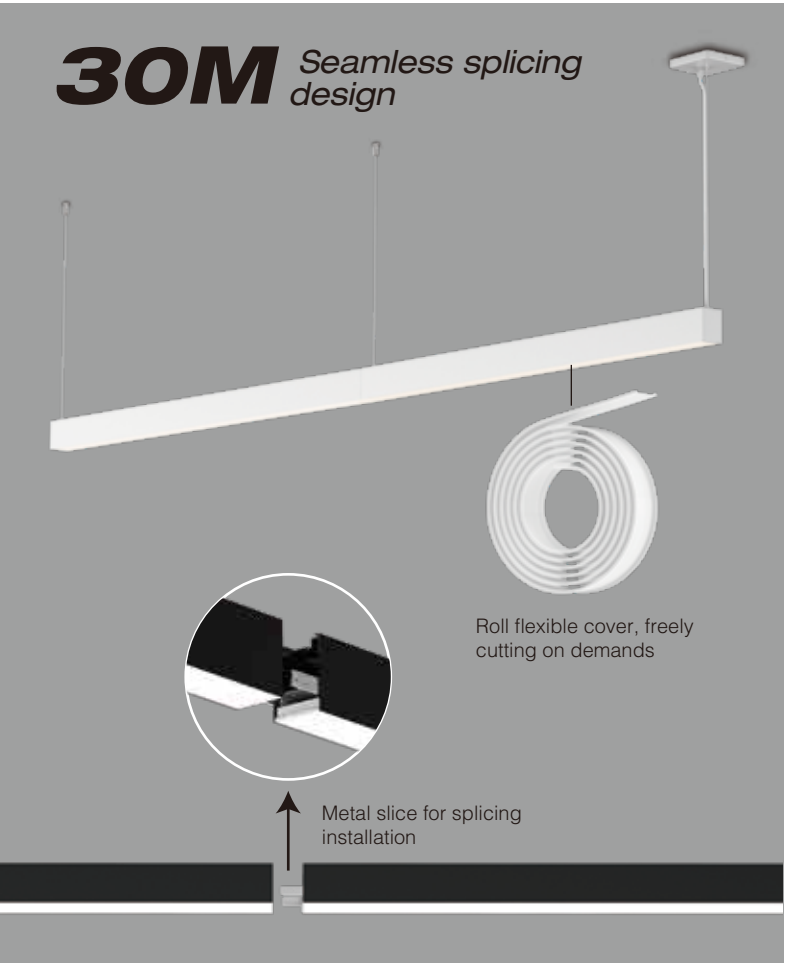


NEW



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
DB77-600-18W-DOP3	2ft	18W	3000K/4000K/5000K tunable	100/130lm/W	AC120-277V 0-10V Dim	110°	>80
DB77-600-25W-DOP3	2ft	25W	3000K/4000K/5000K tunable	100/130lm/W	AC120-277V 0-10V Dim	110°	>80
DB77-1200-36W-DOP3	4ft	36W	3000K/4000K/5000K tunable	100/130lm/W	AC120-277V 0-10V Dim	110°	>80
DB77-1200-50W-DOP3	4ft	50W	3000K/4000K/5000K tunable	100/130lm/W	AC120-277V 0-10V Dim	110°	>80

- ★ Seamless splicing design, standard cover only for one fixture
DIY soft cover can be cut by users after splicing several fixtures
- ★ Strong structure design, aluminum housing provides a great thermal management
- ★ 3CCT adjustable 3000K+4000K+5000K
- ★ High lumen efficiency, 100/130lm/W
- ★ 0-10V dimming, internal flicker free driver
- ★ Suspended / wall mounted / surface mounted / splicing installation
- ★ Up 30% Down 70% lighting distribution



Suspended



Surface mounted

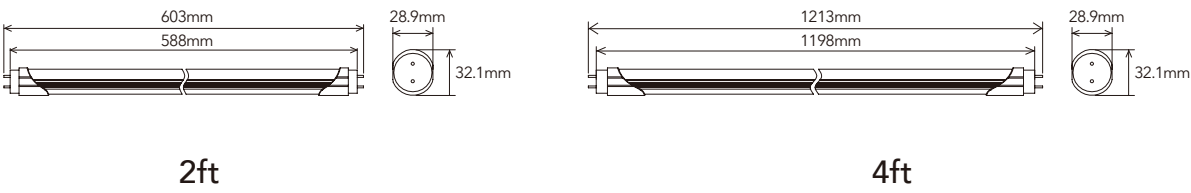
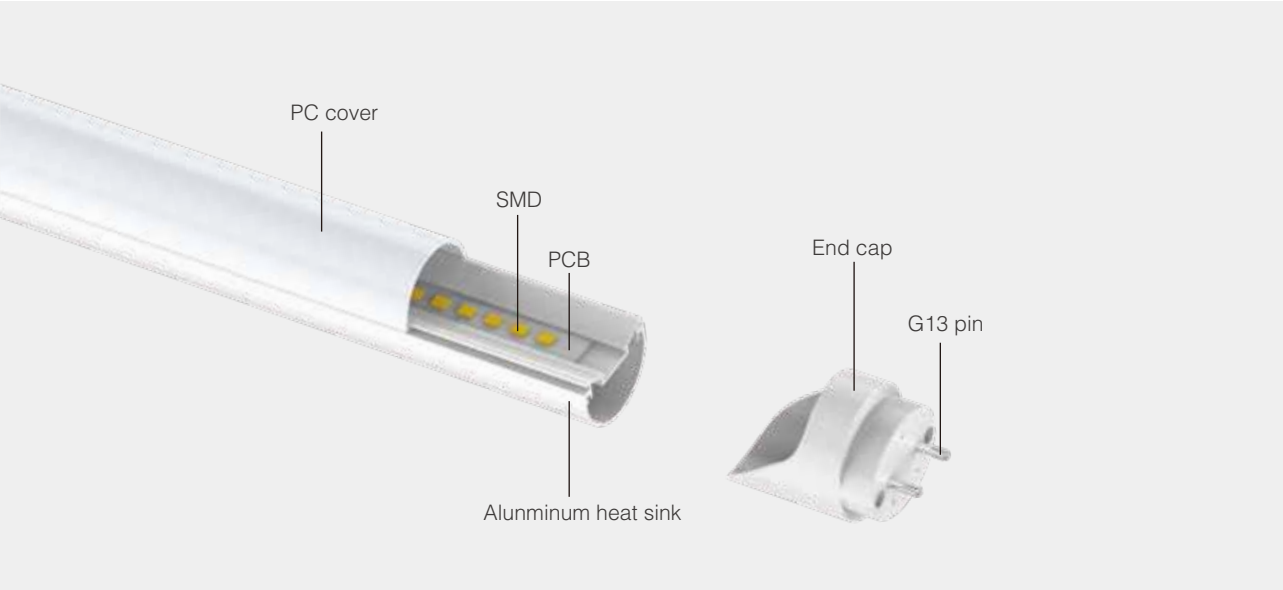


Wall mounted





- ★ 2ft and 4ft length for options
- ★ Clear cover and milky cover for options
- ★ High efficiency, up to 150lm/W
- ★ Compatible with electronic instant start ballasts
- ★ Replace directly for traditional tubes, no need to remove the ballast or rewire



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
T8-600-9W	2ft	9W	2700K~5000K	130lm/W	AC100-277V	120°	>80
T8-1200-18W	4ft	18W	2700K~5000K	130lm/W	AC100-277V	120°	>80

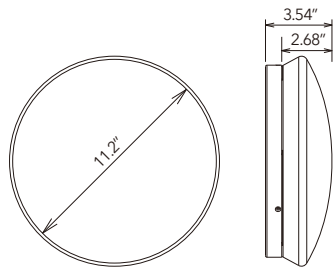




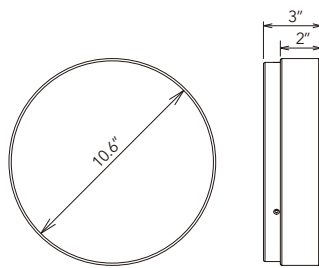
AL40A



AL40B



AL40A-11"



AL40B-11"



Code	Size	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
AL40A-11-15W	11"	15W	2700K~5000K	73lm/W	AC120V Triac Dim	135°	>80
AL40B-11-15W	11"	15W	2700K~5000K	73lm/W	AC120V Triac Dim	135°	>80

- ★ Mushroom and flat two shapes for option
- ★ DOB driver design (AC driverless)
- ★ Special structure lens with 135° beam angle
- ★ Triac dimmable
- ★ Low price and high cost performance





- ★ Private mold design, uniform luminescence, fast installation
- ★ Adjustable daylight & motion sensor, dusk to dawn and timer
- ★ CCT tunable available
- ★ 180 degree wide sensor detection angle
- ★ High efficiency, up to 120lm/W
- ★ Wet location rated, suitable for outdoor use
- ★ Eave and wall mounted for installation



Eave mounted



Wall mounted

★ EASY INSTALL



1 Fix bracket



2 Fix lamp base and wiring.

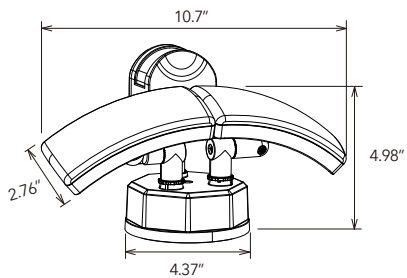


3CCT dip switch

3 Close lamp body and fix screw.



4 Well done



20W/26W



Code	Watt	CCT	Efficiency	Voltage	Beam Angle	CRI
WL50-20W	20W	2700K~5000K	100/120lm/W	AC120-277V	120°~270°	>80
WL50-26W	26W	2700K~5000K	100/120lm/W	AC120-277V	120°~270°	>80



