



Architectural Lighting Lighting Solutions

Jet-glory Lighting offers an extensive range of ceiling recessed solutions for a wide variety of ceiling conditions. Be it for general lighting, wall wash or accent lighting, all recessed luminaires are designed to combine the light source with the best optics, reflectors and lenses. The result of which is quality of light and energy efficiency. Catalogue offers interior lighting solutions, ranging of both recessed and surface mounted.



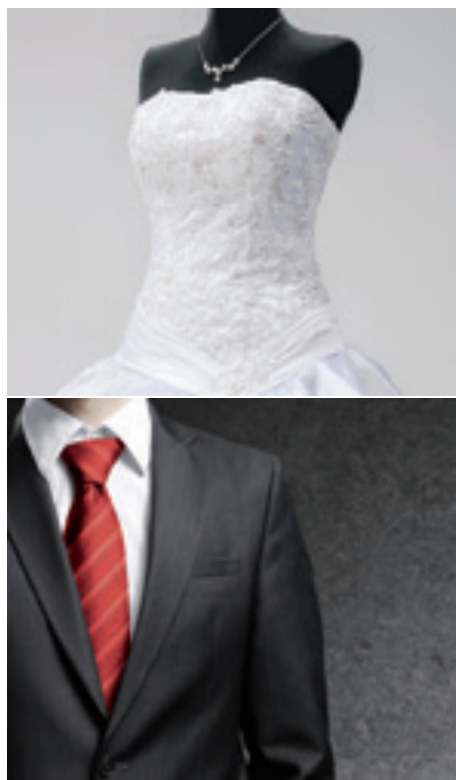
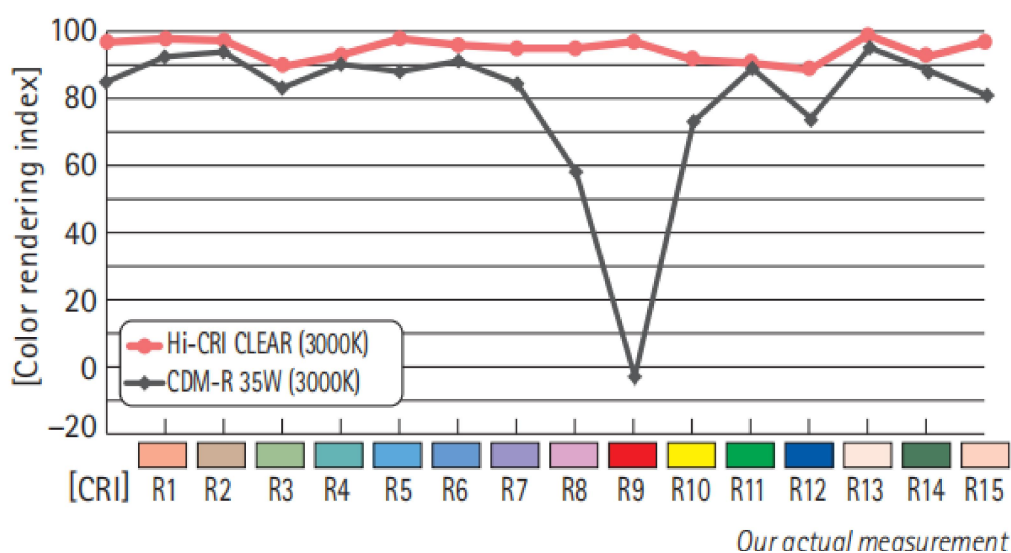


Excellent quality of the LED CHIPS

Jet-glory Lighting applies the LED chips at high consistency (SDCMs2) from famous brands & quality chips manufacturers to ensure color temperature consistency for the quality lighting.

The advancement from conventional lamps enables us to create solutions in ways we never thought possible. and the Colour Rendering Index lets us understand how a light source is able to respect the colour quality of the objects it lights up. High CRI has become the standard light source in the industry and Jet-glory's products offer an excellent colour rendering with CRI ≥ 97 . It means that the colour rendering is perfect for a wide range of food, flowers, clothes, and in general for other display lighting applications.

Reproduce every color clearly and beautiful translucent color and tender color fidelity



Interchangeable and overlapping filters

Premium optics are used to obtain real spot optics and high level of industry accuracy and quality. Filter is the icing on the cake, allowing the light to have a direction, to a certain extent, to solve the sudden situation in the application of lamps and lanterns.

It is possible to mount and interchange five different types of filters, with simple and fast gestures.

The baffle or bayonet cap hold up to two filters overlapped one on the other to accumulate the single effects. Baffle or bayonet caps is supported by simply rotation Combining maximum eye comfort, full beam control and minimal light loss. No tools are required.



Single Asymmetric



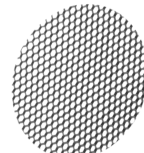
Double Asymmetric



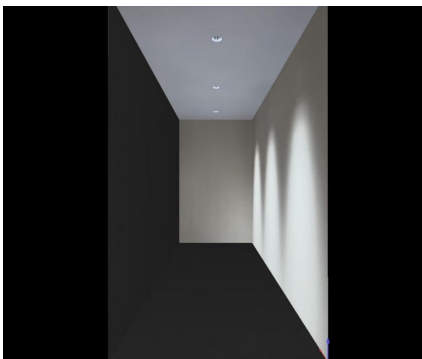
Linear Spread



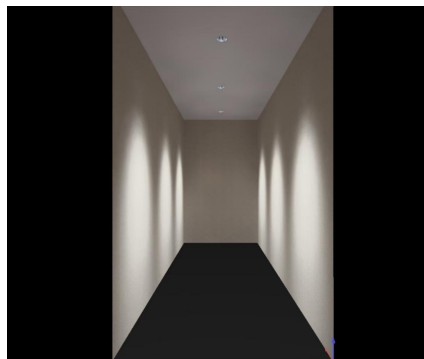
Softening Lens



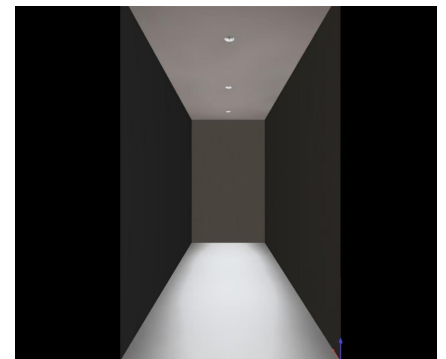
Honeycomb



* Let the light spot be offset and projected in a specific direction. An ideal solution to illuminate corridor, statues and columns etc.



*Let the light spot be projected in two specific opposite directions, an ideal solution to illuminate corridor, statues and columns etc.



*It gives an elliptical and oval shape on the surface, an ideal solution to illuminate corridor, statues and columns etc.

24° + Linear Spread



Single Asymmetric



Double Asymmetric



Upper Wall washer

Production system that delivers high quality

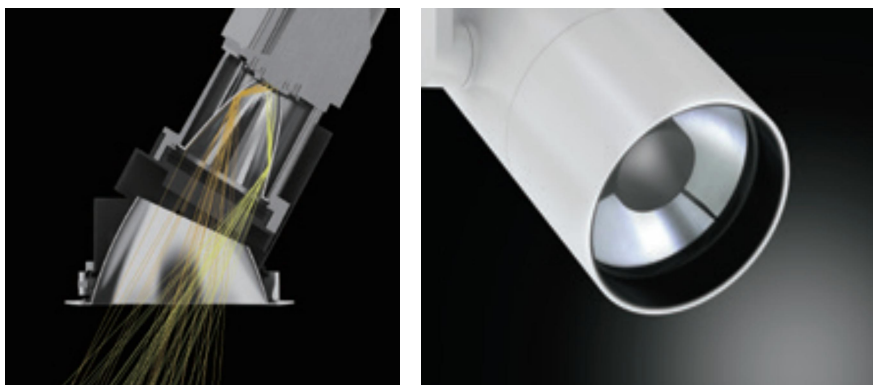
The safety, durability and energy saving of lighting products are the basis of reliability. We conduct various tests at the development stage, such as waterproof performance testing and seismic performance testing, and in this way we deliver products that our customers can use with full confidence. We also conduct destructive tests to improve weaknesses in advance.

The quality of our development stage continues at the production site. Products designed and produced are under strictly controlled factory requirements. Light sources are carefully checked, and we implement inspections to ensure that the characteristics of LED, which are long-life products, are fully utilized.

High heat dissipation design for LED light long lifetime

The beauty of Jet-glory lighting fixtures is the consequence of an honest, crystal and precise way of thinking. They are beautiful and pure, just like the technology which is inside them. Especially the engineering metallic parts of Jet-glory cylinder lighting fixtures, these are made through cutting machines which operate by stock removal, dug from the solid aluminum bar with numerically control LED machines, the component is first subjected to a buffing treatment, to be polished or satinised. It is then dipped into galvanising baths which oxidise the surface and give it hardness and weather resistance. and to achieve different color finishing excellently by electroplating, painting or powder coating etc.

It is important to check the LED temperature to improve the lifetime and to ensure a high and constant light quality during all the working period of the product itself.



Not only satisfying the requirements, but providing solutions that are one step ahead

Jet-glory Lighting is not only a lighting manufacture which produce and sale lighting fixtures, but also a company which is propose a solution with light for the customers. Our showroom is for experience our light and solution. Skilled staff is grad to support to your project more attractive and bringing some benefits.

Soft, uniform light that blends warmth into the space being lit

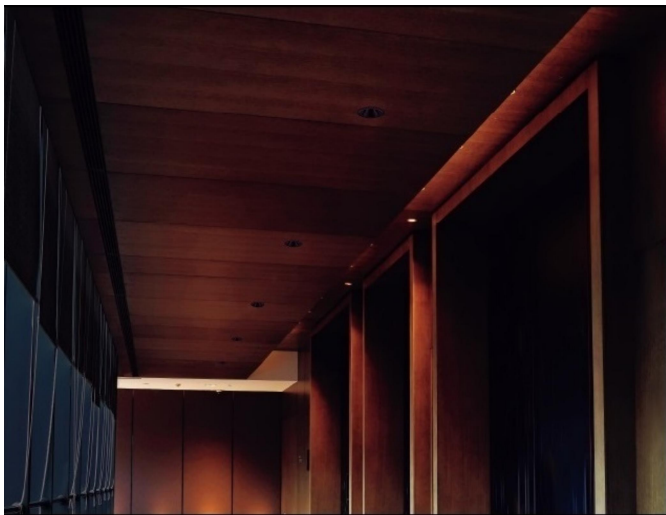
Jet-glory lighting continue our commitment to the "quality" - safety - energy saving and durability, the quality of light, and the spaces that synchronize with the light. We co-operate with top-class optics design company to develop the reflectors/Lens in accurate light distribution and soft and even light. We do not go with distributions with the spill light and blue edged. Besides, the reflectors have the features of black light reflector, thus the light is put out almostly with few light staying in the surface of reflector. So the fixture is not visible from the low ceiling board. The effect of visible light and invisible fixture is achieved. SuperNarrow available as a customization.



Low glare | More beautiful night view,
thanks to the less reflected glare on windowpanes.
Fixtures don't reflect on the window at night.

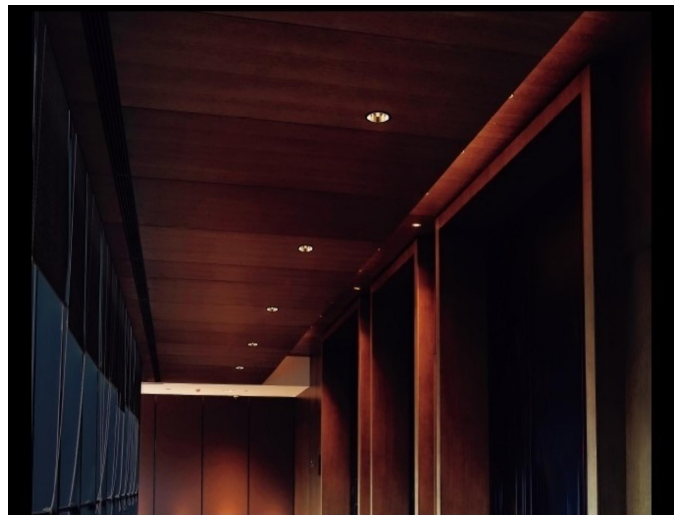


Visible lights reflected glare on the ceiling and
windowpanes creates a lively atmosphere.
Fixtures show in reflections in the window.



Completely glare-less secondary optics with no lighting
feel.

The fixture is not visible from the low ceiling board. The effect of visible light and invisible fixture is achieved.



Dimmable depending on your Request

Jet-glory's LED lighting products matched DALI dimmable | DALI Tunable White | Triac dimmable | 0/1-10V dimmable meeting the different needs of each project.



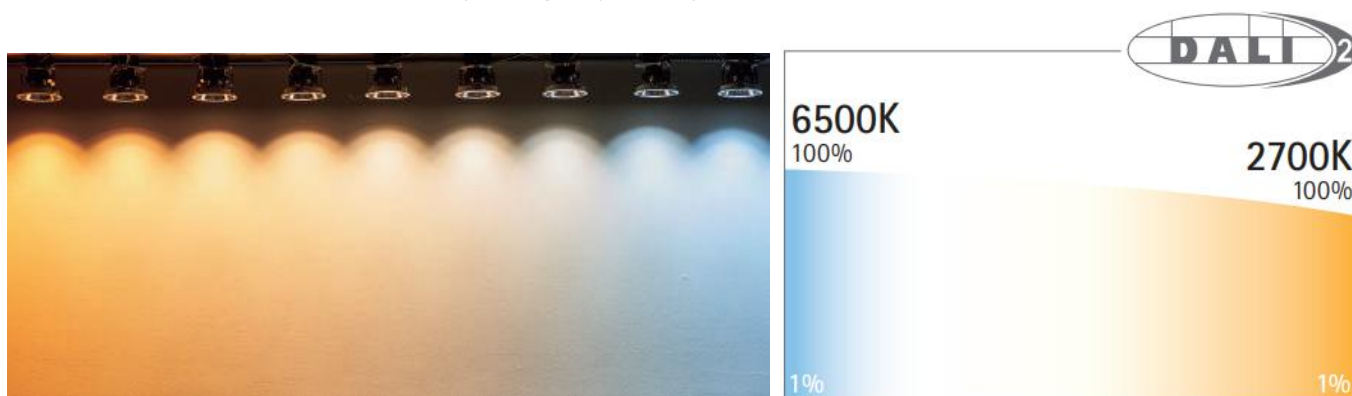
DALI Tunable White | Adjust the brightness and CCT for individual application

Tunable White can offer variable atmospheres without replacing lighting fixtures for applications such as multi-purpose spaces or changes to space interiors.

Create different atmospheres depending on the time of day by changing brightness and CCT.

Efficient application can also help to reduce power consumption.

Dimm to warm 1800K to 4000K CCT depending on your Request.

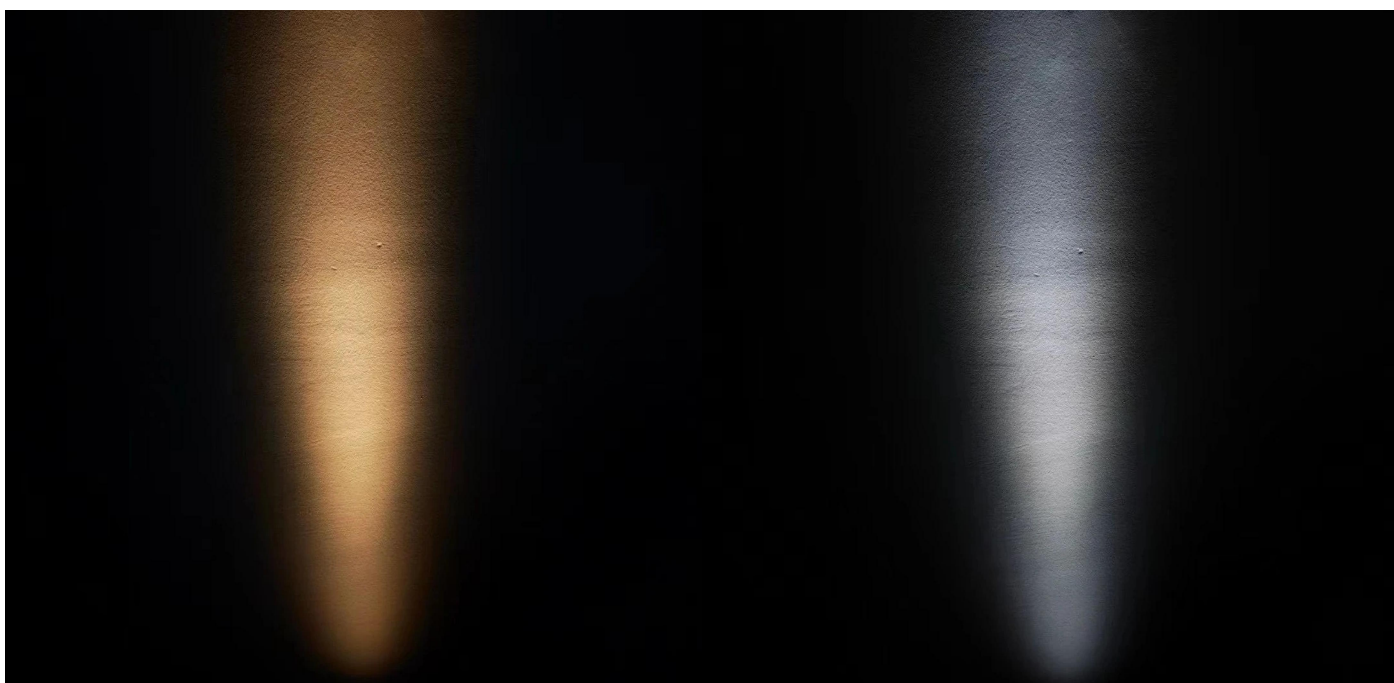


High-quality mixing effect achieved

White and bright to warm and dim, tunable white gives character to it's environment.

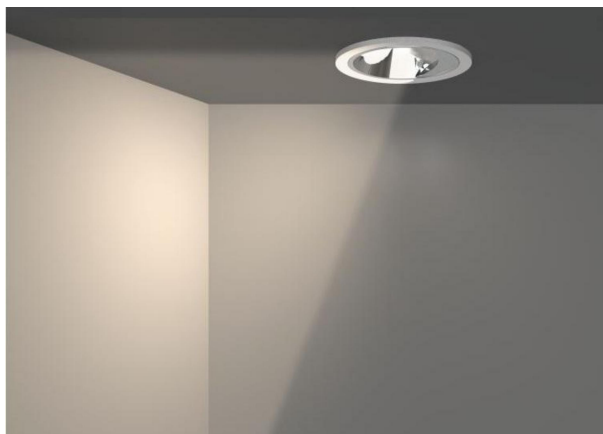
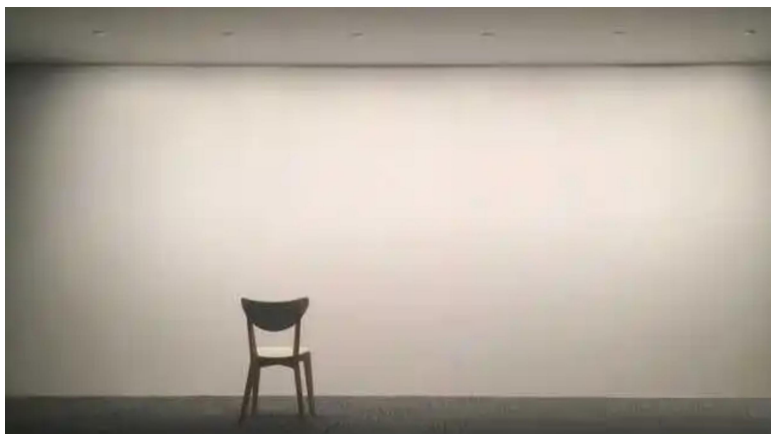
The light spot are remain the same while the color change, and there is almost no effect on the light spot.

The edge is cut off, the outline of the time spot range is clearly visible when washing the wall, and the interior is uniformly transitioned. Achieve a pleasing and soft effect of the wall washing spot.

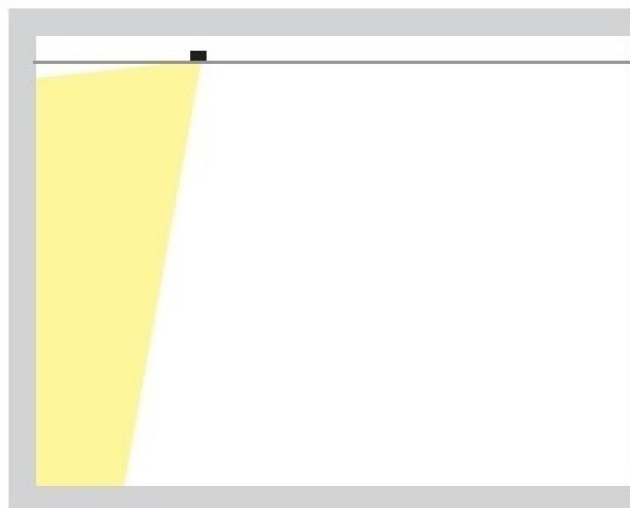


Upper wall washer | Whole wall wash

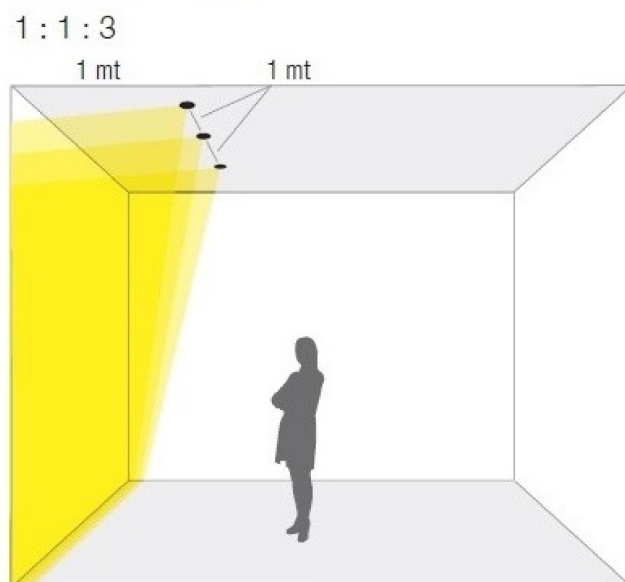
The whole wall wash. Ordinary wall washing is only a part of washing, but with our wall washing lighting products, you can evenly illuminate the whole wall without leaving any corners.



Wallwasher Optic



Wallwasher Optic





L06701 **IP65** 001

10W  Ø55
 20W  Ø75
 30W  Ø95



L06702 **IP65** 002

10W  Ø55
 20W  Ø75
 30W  Ø95



L06703 **IP65** 003

10W  Ø55
 20W  Ø75
 30W  Ø95



L06704 **IP65** 004

10W  Ø55
 20W  Ø75
 30W  Ø95



L06706 **IP65** 005

10W  55x55
 20W  75x75
 30W  95x95



L06707 **IP65** 006

10W  55x55
 20W  75x75
 30W  95x95



L06708 **IP65** 007

10W  57x57
 20W  77x77
 30W  97x97



L06710 **IP65** 008

10W  57x57
 20W  77x77
 30W  97x97



L06711 **IP65** 009

20W  126x65
 40W  178x88
 60W  223x109



L06715 **IP65** 010

20W  122x60
 40W  164x77
 60W  207x95



L06726 **IP65** 011

30W  163x55
 60W  222x75
 90W  284x95




L06732 **IP65** 012

40W  109x109
 80W  150x150
 120W  190x90




L06748 **IP65**

12W  Ø75



L06749 **IP65**

12W  Ø75



INTERIOR LED RECESSED SPOTLIGHT



10W 250mA
800lm

The new IP Rated series is more than one product, it's a family which can give an answer to almost any lighting demand, for a wide scala of projects, from residential to hotels, restaurants etc.

20W 500mA
1600lm

Same appearance both Fixed and Adjustable. High quality aluminium die casting body hand the heat-sink for high efficiency cooler, to ensure long lifetime of LED lights. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Deeply recessed fixed | adjustable fixture, available with round or oval aperture too.

30W 750mA
2400lm

Visual comfort low glare optic with recessed light source. Also achieved the quality of light and energy efficiency. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Small size of cutting hole matched high power, perfect balance between light quality and energy efficiency. Customized color finishing, power changes are possible depending on the request and the quantity.



Europe Standard CE Certificate.



ECO Energy Saving



Class III



Eyes friendly UGR<19



220-240V 50-60/Hz



Easy for Installation



Warranty 5 Years



30-40cm cable with quick connector.



Triac | 0/1-10V | DALI dimmable\



Tunable White dimming



IP65



CITIZEN CREE  bridgelux  OSRAM



Ceiling, wall recessed.



Ceiling thickness 3-20mm



CRI97 3SDCM



Flicker Free , Remote LED Driver



30° adjustable and 355°rotation



Same appearance both
Fixed and Adjustable.

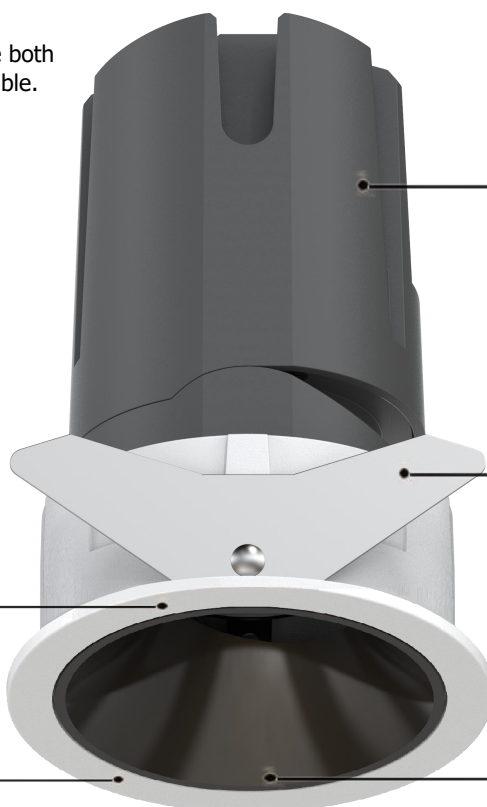
Die casting Aluminium Heat-sink

Designed for high performances,
carefully chiseled. it assures life span
and high quality to LED light. IP rated.

Fashion Slim Trim

Fashion slim front ring is made of
aluminium die casting materials.

Powder coating finishing
Europe Standard high quality materials,
it won't turn yellow for life.



Springs with smoothed edges

For recessed installation.

Secondary Optics | Hole Hood

The flexible plastic material hole
hood is for anti-glare, its effect is
to see the light but not the lamp.

Softening Lens

Softening Lens is suitable to obtain compact
and uniform beam angles, maintaining high
light performance.



Linear Spread

Linear Spread filter beams is an
elongated flux that gives an elliptical and
oval shape on the surface. An ideal
solution to illuminate corridor, statues
and columns etc.



Honeycomb

Low glare effect for a high visual comfort.
The light flux is not obstructed while passing
the reflector or lenses.



Double Asymmetric

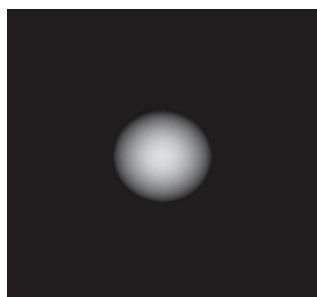
Let the light spot be projected in two
specific opposite directions.



Single Asymmetric

Let the light spot be projected in one
specific directions.





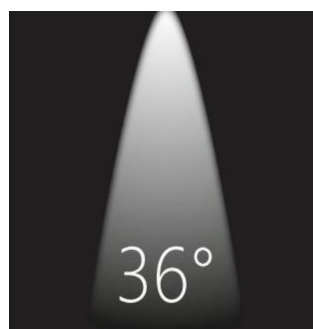
15° LENS

Narrow beam angle suitable to light up objects and surfaces placed at a medium distance. It is recommended in case high fluxes are required.



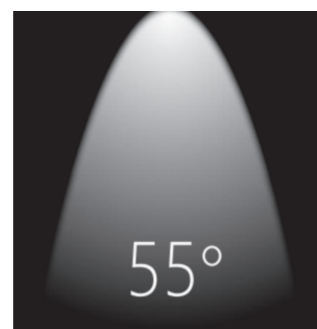
24° LENS

Narrow-medium beam angle suitable to emphasize things and surfaces, like for instance work of arts or objects in an exhibition. Thanks to the flux faded edges, there will not be shadow zones on the illuminated objects.



36° LENS

Medium-wide beam angle, suitable to illuminate wide surfaces with fixtures installed at a medium distance, like for instance, floors, elevators, stairs, halls and entrance areas.



55° LENS

Wide beam angle, suitable to illuminate wide surfaces with fixtures installed at a wide distance, like for entrance areas.

INTERIOR LED RECESSED SPOTLIGHT

L06701



- IP65
- Class III
- Ceiling, wall recessed.
- 300-400mm cable with quick connector.
- Europe Standard CE Certificate. 220-240V 50-60/Hz
- Aluminium Die casting materials, powder coated.
- CRI97 3SDCM CREE branded COB LED
- Warranty 5 Years
- Triac | 0/1-10V | DALI Tunable White dimming
- Remote LED Driver Flicker Free

VISIBLE LIGHT AND INVISIBLE FIXTURE | HIGH LEVEL OF VISUAL COMFORT

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc
L06701 -10	10W	62xH85	Ø55	850lm 4000K CRI90+	1 PCS
L06701 -20	20W	84xH110	Ø75	1700lm 4000K CRI90+	1 PCS
L06701 -30	30W	110xH130	Ø95	2550lm 4000K CRI90+	1 PCS



Feature

Fixed trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	Linear Spread Hex Louver Prismatic Spread Softening Lens Gold Silver White Black	Matt white Matt black	2700K 3000K 4000K 5000K 6500K	15° 24° 38° 60°

* Customization, It allows you to match the fixture with its surroundings.











INTERIOR LED RECESSED SPOTLIGHT

L06702

- IP65
- Class III
- Ceiling, wall recessed.
- 300-400mm cable with quick connector.
- CE Europe Standard CE Certificate. 220-240V 50-60/Hz
- Aluminium Die casting materials, powder coated.
- UGR <13 CRI97 3SDCM CREE branded COB LED
- Warranty 5 Years
- Triac I 0/1-10V I DALI Tunable White dimming
- Remote LED Driver Flicker Free



VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06702 -10	10W	62xH85	Ø55	850lm 4000K CRI90+	1 PCS	   Ø55
L06702 -20	20W	84xH110	Ø75	1700lm 4000K CRI90+	1 PCS	   Ø75
L06702 -30	30W	110xH130	Ø95	2550lm 4000K CRI90+	1 PCS	   Ø95

Feature

Adjustable trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softening edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	CREE OSRAM CITIZEN bridgelux	 Linear Spread  Hex Louver  Prismatic Spread  Softening Lens  Gold  Silver  White  Black	 Matt white  Matt black	 2700K  3000K  4000K  5000K  6500K	 15°  24°  38°  60°

* Customization, It allows you to match the fixture with its surroundings.

INTERIOR LED RECESSED SPOTLIGHT

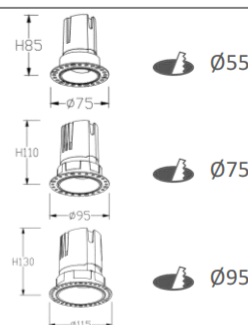
L06703



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac I 0/1-10V I DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc
L06703 -10	10W	57xH85	Ø55	850lm 4000K CRI90+	1 PCS
L06703 -20	20W	77xH110	Ø75	1700lm 4000K CRI90+	1 PCS
L06703 -30	30W	97xH130	Ø95	2550lm 4000K CRI90+	1 PCS



Feature

Fixed trimless I plaster in spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black	* Customization, It allows you to match the fixture with its surroundings.		

INTERIOR LED RECESSED SPOTLIGHT

L06704



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac I 0/1-10V I DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06704 -10	10W	57xH85	Ø55	850lm 4000K CRI90+	1 PCS	
L06704 -20	20W	77xH110	Ø75	1700lm 4000K CRI90+	1 PCS	
L06704 -30	30W	97xH130	Ø95	2550lm 4000K CRI90+	1 PCS	

Feature

Adjustable trimless I plaster in spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black			

* Customization, It allows you to match the fixture with its surroundings.

INTERIOR LED RECESSED SPOTLIGHT

L06706



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac 0/1-10V DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06706 -10	10W	64x64xH93	55x55	850lm 4000K CRI90+	1 PCS	
L06706 -20	20W	85x85xH121	75x75	1700lm 4000K CRI90+	1 PCS	
L06706 -30	30W	105x105xH146	95x95	2550lm 4000K CRI90+	1 PCS	

Feature











Fixed trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black	* Customization, It allows you to match the fixture with its surroundings.		








INTERIOR LED RECESSED SPOTLIGHT

L06707



-  IP65
-  Class III
-  Ceiling, wall recessed.
-  300-400mm cable with quick connector.
-  Europe Standard CE Certificate. 220-240V 50-60/Hz
-  Aluminium Die casting materials, powder coated.
-  CRI97 3SDCM CREE branded COB LED
-  Warranty 5 Years
-  Triac | 0/1-10V | DALI Tunable White dimming
-  Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06707 -10	10W	64x64xH93	55x55	850lm 4000K CRI90+	1 PCS	  55x55
L06707 -20	20W	85x85xH121	75x75	1700lm 4000K CRI90+	1 PCS	  75x75
L06707 -30	30W	105x105xH146	95x95	2550lm 4000K CRI90+	1 PCS	  95x95

Feature

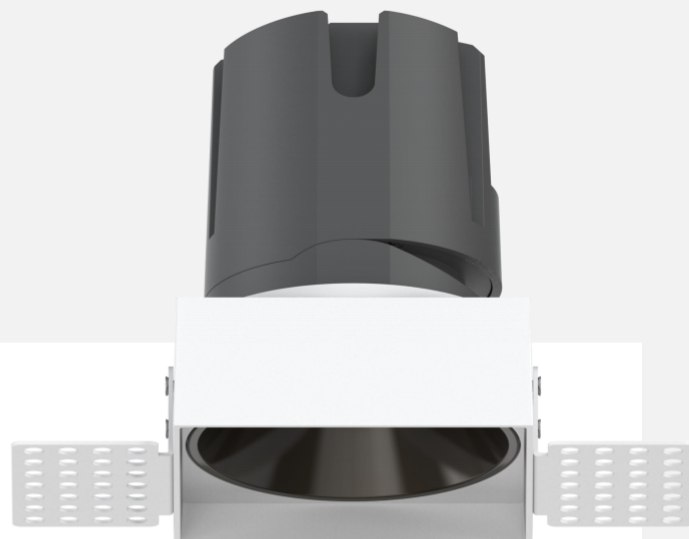
Fixed trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	   	 Linear Spread  Hex Louver  Prismatic Spread  Softening Lens  Gold  Silver  White  Black	 Matt white  Matt black	 2700K  3000K  4000K  5000K  6500K	 15°  24°  38°  60°

* Customization, It allows you to match the fixture with its surroundings.





INTERIOR LED RECESSED SPOTLIGHT

L06708



- IP65
- Class III
- Ceiling, wall recessed.
- 300-400mm cable with quick connector.
- Europe Standard CE Certificate. 220-240V 50-60/Hz
- Aluminium Die casting materials, powder coated.
- CRI97 3SDCM CREE branded COB LED
- Warranty 5 Years
- Triac | 0/1-10V | DALI Tunable White dimming
- Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06708 -10	10W	57x57xH93	57x57	850lm 4000K CRI90+	1 PCS	
L06708 -20	20W	77x77xH121	77x77	1700lm 4000K CRI90+	1 PCS	
L06708 -30	30W	97x97xH146	97x97	2550lm 4000K CRI90+	1 PCS	

Feature

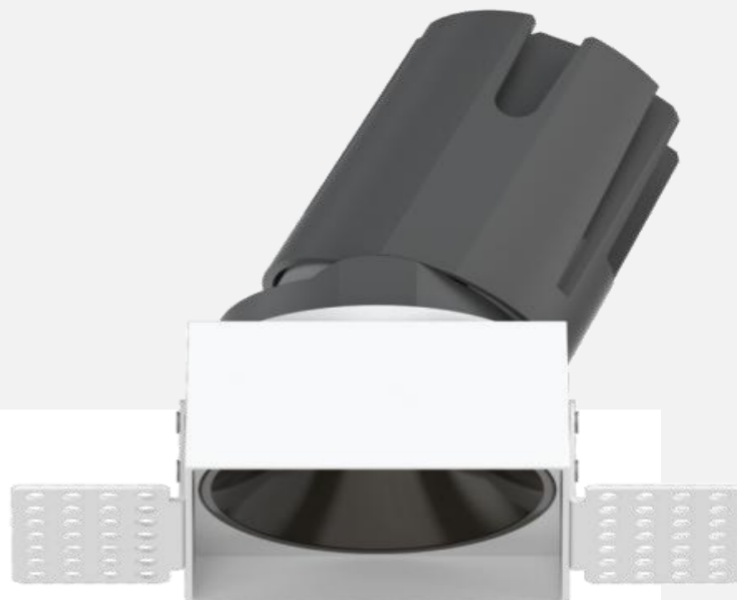
Fixed trimless spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	   	 Linear Spread  Hex Louver  Prismatic Spread  Softening Lens	 Matt white  Matt black	 2700K  3000K  4000K  5000K  6500K	 15°  24°  38°  60°
		 Gold  Silver  White  Black			

* Customization, It allows you to match the fixture with its surroundings.

INTERIOR LED RECESSED SPOTLIGHT

L06710



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac 0/1-10V DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06710 -10	10W	57x57xH93	57x57	850lm 4000K CRI90+	1 PCS	
L06710 -20	20W	77x77xH121	77x77	1700lm 4000K CRI90+	1 PCS	
L06710 -30	30W	97x97xH146	97x97	2550lm 4000K CRI90+	1 PCS	

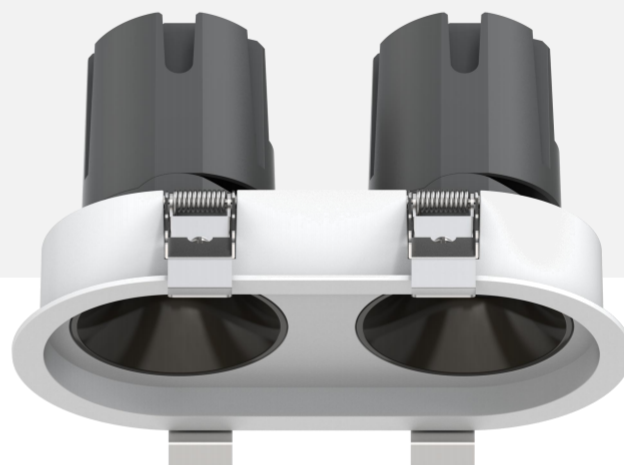
Feature

Adjustable trimless I plaster in spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softening edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
* Customization, It allows you to match the fixture with its surroundings.					

INTERIOR LED RECESSED SPOTLIGHT

L06711



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac 0/1-10V DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06711 -10	20W	140x79xH90	126x65	1700lm 4000K CRI90+	2 PCS	126x65
L06711 -20	40W	194x104xH121	178x88	3400lm 4000K CRI90+	2 PCS	178x88
L06711 -30	60W	239x125xH142	223x109	5100lm 4000K CRI90+	2 PCS	223x109

Feature

Fixed trimmed spot double version. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black	* Customization, It allows you to match the fixture with its surroundings.		

INTERIOR LED RECESSED SPOTLIGHT

L06715



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac 0/1-10V DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	
L06715 -10	20W	130x69xH90	122x60	1700lm 4000K CRI90+	2 PCS	
L06715 -20	40W	180x91xH121	164x77	3400lm 4000K CRI90+	2 PCS	
L06715 -30	60W	224x110xH142	207x95	5100lm 4000K CRI90+	2 PCS	

Feature

Fixed trimmed spot double version. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity. UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black			

* Customization, It allows you to match the fixture with its surroundings.

INTERIOR LED RECESSED SPOTLIGHT

L06726



- IP65
- Class III
- Ceiling, wall recessed.
- 300-400mm cable with quick connector.
- Europe Standard CE Certificate. 220-240V 50-60/Hz
- Aluminium Die casting materials, powder coated.
- CRI97 3SDCM CREE branded COB LED
- Warranty 5 Years
- Triac | 0/1-10V | DALI Tunable White dimming
- Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	Beam Angle
L06726 -10	30W	171x64xH93	163x55	2550lm 4000K CRI90+	3 PCS	163x55
L06726 -20	60W	232x85xH121	222x75	5100lm 4000K CRI90+	3 PCS	222x75
L06726 -30	90W	292x105xH146	284x95	7650lm 4000K CRI90+	3 PCS	284x95

Feature

Fixed trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity.UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	CREE OSRAM CITIZEN bridgelux	Linear Spread Hex Louver Prismatic Spread Softening Lens Gold Silver White Black	Matt white Matt black	2700K 3000K 4000K 5000K 6500K	15° 24° 38° 60°

* Customization, It allows you to match the fixture with its surroundings.

INTERIOR LED RECESSED SPOTLIGHT

L06732



	IP65
	Class III
	Ceiling, wall recessed.
	300-400mm cable with quick connector.
	Europe Standard CE Certificate. 220-240V 50-60/Hz
	Aluminium Die casting materials, powder coated.
	CRI97 3SDCM CREE branded COB LED
	Warranty 5 Years
	Triac 0/1-10V DALI Tunable White dimming
	Remote LED Driver Flicker Free

VISUAL COMFORT LOW GLARE OPTIC WITH RECESSED LIGHT SOURCE.

Code	System Power W	Dimension mm	Cutout mm 	Output lm	LEDs pc	Beam Angle
L06732 -10	40W	117x117xH93	109x109	3400lm 4000K CRI90+	4 PCS	109x109
L06732 -20	80W	158x158xH121	150x150	6800lm 4000K CRI90+	4 PCS	150x150
L06732 -30	120W	198x198xH146	190x90	10200lm 4000K CRI90+	4 PCS	190x90

Feature

Fixed trimmed spot. High quality aluminium die casting body, Visual comfort low glare optic with recessed light source. The fixture is not visible from the low ceiling board, the effect of visible light and invisible fixture is achieved. Also achieved the quality of light and energy efficiency. small size of cutting hole matched high power. The high quality optics of Lenses offered clear and uniform distribution, softing edge spot, Customized color finishing, power changes are possible depending on the request and the quantity.UGR<13

Remote LED Driver	LED Chips	Accessories	Finishing	LED color	Beam Angle
10W 250mA 36V DC 20W 500mA 36V DC 30W 750mA 36V DC	 	 Linear Spread Hex Louver Prismatic Spread Softening Lens	 Matt white Matt black	 2700K 3000K 4000K 5000K 6500K	 15° 24° 38° 60°
		 Gold Silver White Black			

* Customization, It allows you to match the fixture with its surroundings.