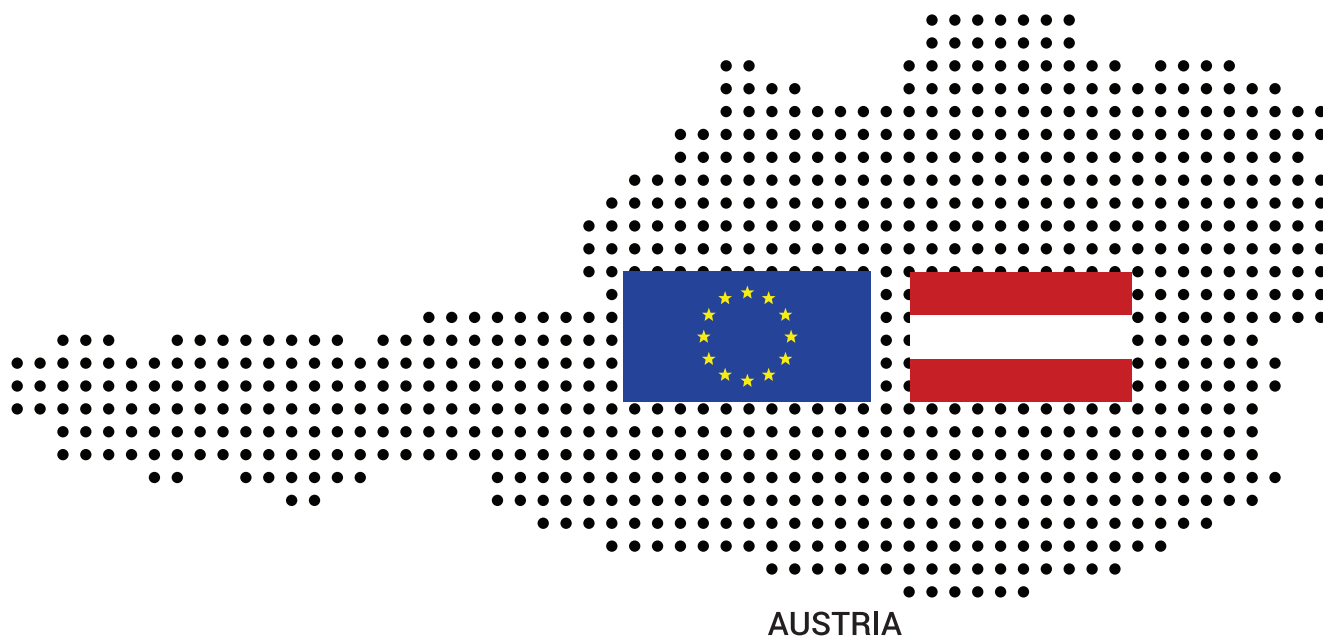


DELLUX LIGHTING



**Manufactured in Austria
and China with *TRIDONIC* Technology**





02-Down Lights

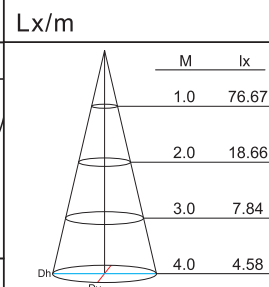
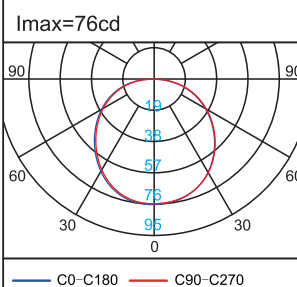
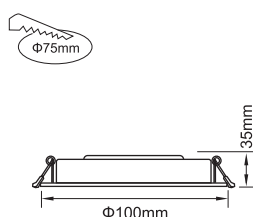
DOWN LIGHTS



Model No: DU-DLQ7005R	Surface Treatment: WH
Power: SMD 5W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 400Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ100*35mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ75mm



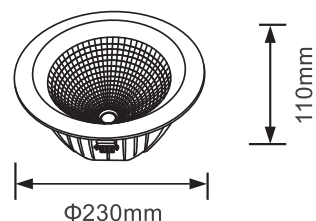
DU-DLQ7005R



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ7005R	SMD 5W	400Lm	120°	WH	Φ100x35mm	Φ75mm
DU-DLQ7007R	SMD 7W	510Lm	120°	WH	Φ115x35mm	Φ85mm
DU-DLQ7012R	SMD 12W	1000Lm	120°	WH	Φ152x35mm	Φ120mm
DU-DLQ7018R	SMD 18W	1450Lm	120°	WH	Φ185x35mm	Φ155mm
DU-DLQ7025R	SMD 25W	2300Lm	120°	WH	Φ225x58mm	Φ195mm





describe

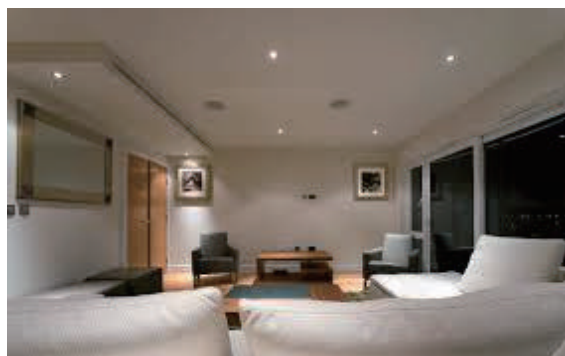
- ① **Material** : die-cast aluminum
- ② **Optical lens**: Aluminum plating reflector
- ④ **Light source (chip + package / brand + type)**: super high power COB.
- ⑤ **Drive**: Non-isolated constant current power supply
- ⑥ **Applicable working environment**: Altitude above 5 meters
- ⑦ **Surface treatment**: high-quality sand gray and sand white heat setting powder process

Input: AC220-240V, 50/60Hz
Life time: 30000H
Ra: ≥ 90
Ta: 45°C
LED Type: COB

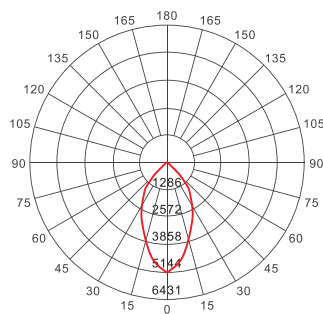
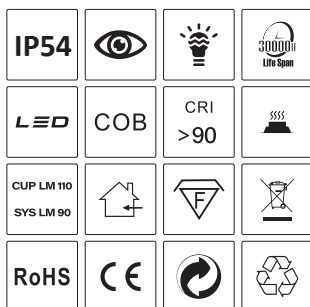
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ2260R	60W	70°	5700Lm	Φ230x110mm	Φ215mm

design philosophy

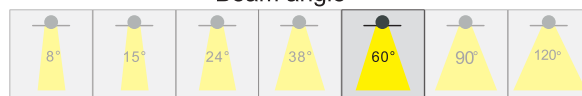
Super high-power COB downlight, bright chip, no glare, can illuminate more than 5 meters high. Aluminum heat sink for faster and safer heat dissipation to ensure lamp life



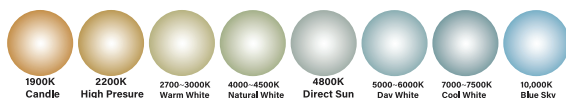
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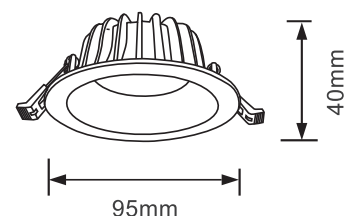
Beam angle



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
 LED Drivers - **PHILIPS** **ETI**
MW **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



describe

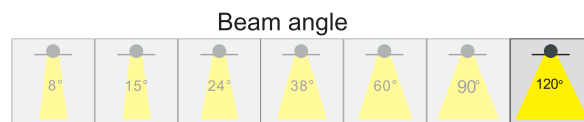
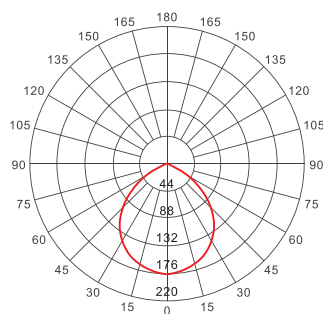
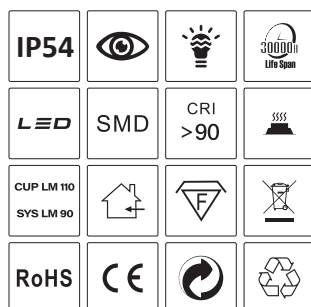
- ① **Material** : die-cast aluminum
- ② **Optical lens**: PS diffuser
- ④ **Light source (chip + package / brand + type)**: 2835 SMD
- ⑤ **Drive**: Non-isolated constant current
- ⑥ **Applicable working environment**: office, aisle
- ⑦ **Surface treatment**: white

Input: AC220-240V, 50/60Hz
Life time: 30000H
Ra: ≥90
Ta: 45°C
LED Type: SMD

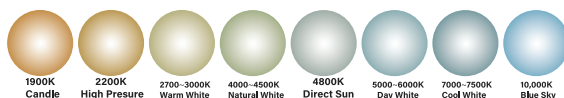
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ5907R	7W	105°	700Lm	Φ95x40mm	Φ75mm

design philosophy

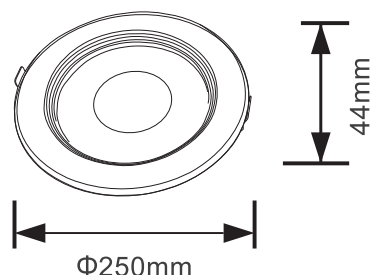
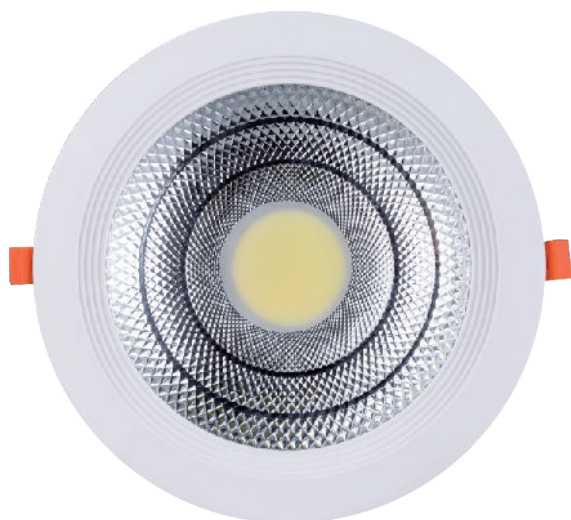
Die-cast integrated aluminum lamp body, efficient heat dissipation; deep tube anti-glare, UGR <19; IP54 lamp body structure, waterproof, dustproof and anti-mosquito



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
 LED Drivers - **PHILIPS** **ETI**
MW **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



describe

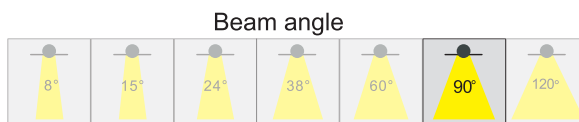
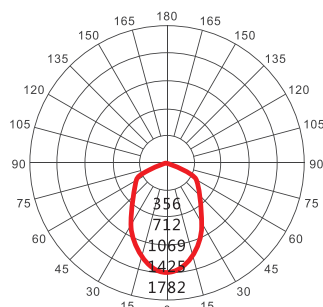
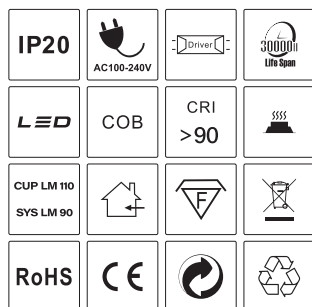
- ① **Housing material:** aluminum + glass + plastic
- ② **Optical lens:**
- ③ **reflector:** electroplating
- ④ **Light source (chip + package / brand + type):** COB 6 and 10 strings
- ⑤ **Drive:** Built-in isolated constant current drive
- ⑥ **Applicable working environment:** shopping malls, hotels, airports, restaurants and other public places
- ⑦ **Surface treatment:**

Input: AC100-240V, 50/60Hz
Lamp Type: Direct LED Lamp
Life time: 30000H
Switching Cycles: 15000 Times
Ra ≥90
Ta: 45°C

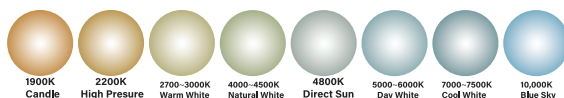
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ0230R	30W	80°	3200Lm	Φ250x44mm	Φ220x240mm

design philosophy

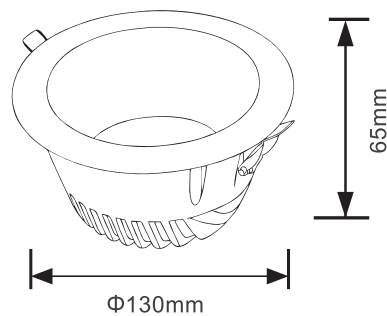
Hole size 220-240mm, and any opening that meets this range can be installed without restriction.
 The working voltage is 100-240V, which can be applied to the global power grid. With safe isolation voltage, the product has a longer life. Lightning surge resistance is more than 2KV, which can be applied to more severe environments, such as places where the engine is used to generate electricity in places where the power grid is unstable. The whole light effect is more than 100LM / W, Beam angle is 80°, and the irradiation distance is 3-5 meters!



Optional Integrated Dimmable Driver / 1-10 / DMX / DALI / TRIAC
 LED Drivers - **PHILIPS** **GTI**
MW **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



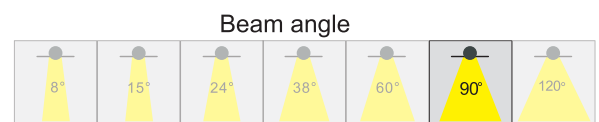
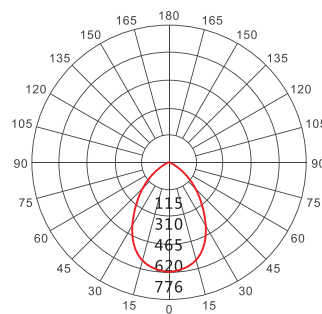
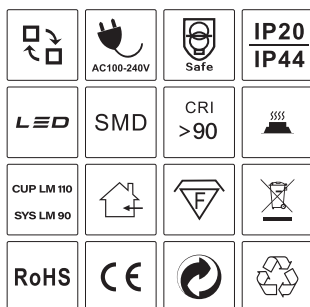
describe

- ① **Housing material:** die-cast back cover
 - ② **Optical lens:**
 - ③ **Reflector:** Nano PC
 - ④ **Light source (chip + package / brand + type):**
 - ⑤ **Drive:** Built-in isolated constant current drive
 - ⑥ **Applicable working environment:** shopping malls, hotels, airports, restaurants and other public places
 - ⑦ **Surface treatment:**
- Input:** AC100-240V, 50/60Hz
Life time: 30000H
Ra: ≥ 90
Ta: 45°C
Material: Aluminum+PC

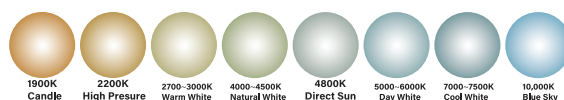
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ0412R	12W	80°	1300Lm	Φ130x65mm	Φ110~120mm
DU-DLQ0424R	24W	80°	2600Lm	Φ165x85mm	Φ145~155mm
DU-DLQ0430R	30W	80°	3000Lm	Φ185x100mm	Φ160~175mm
DU-DLQ0440R	40W	80°	3900Lm	Φ225x94mm	Φ200~215mm

design philosophy

Deep anti-dazzle downlight, simple and upscale design, with die-cast aluminum back cover, good heat dissipation. Deep anti-glare, high brightness, non-glare. Main application scenarios: public places, Mall, hotel, airport, restaurant etc.



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
 LED Drivers - PHILIPS
 CREE TRIDONIC



LED Chips - PHILIPS CITIZEN
 BRIDGELUX, CREE, SHARP, SAMSUNG



Description

The LED down light is made of novel environment friendly Aluminum with CNC technology. The surface handled by anodic oxidation, keeping beautiful and durable never rust. The personalized appearance fully reflects the popular trend of post-modern residence and business design.

LED down light can be adjusted according to different applications, lighting design combining Aluminum make the non-glare light and high light efficiency combining the characteristics of optical technology and classic subtle structural design, creating elegant, sophisticated, romantic household and commercial space lighting.



Features

The fixture body is made by die-casting Aluminum;
The surface is handled by double layers anti-corrosion electrostatic spraying, the surface is evenly and will never expose the base, been blistering or pinholes etc., the resistant to corrosion, wear-resisting force and adhesion are enhanced highly;
The power cord is high grade fireproof wire;
With stainless steel clips, can be mounted on different thickness ceilings.
Special frame design perfect integrated with ceiling.
Built-in high power LED light source with adjustable built-in driver.

Details

Heat sink

Mounting clip

Import COB light source

Aluminum alloy

Beam angle

1900K Candle
2200K High Pressure
2700-3000K Warm White
4000-4500K Natural White
4800K Direct Sun
5000-6000K Day White
7000-7500K Cool White
10,000K Blue Sky

LED Chips -

PHILIPS CITIZEN
BRIDGELUX, CREE SHARP SAMSUNG

Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC

LED Drivers - PHILIPS GTI

WATCI TRIDONIC

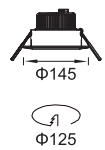
Stand single fitting



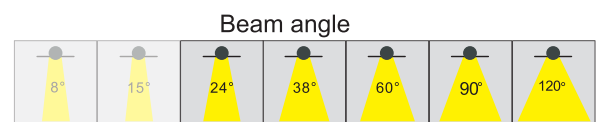
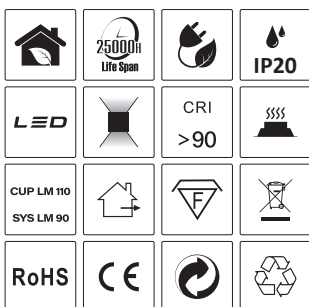
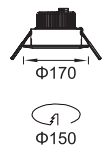
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU828-2	7W	WH	3000K / 4000K / 6000K	Φ 75	Φ 90



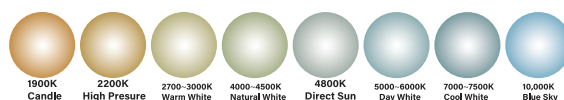
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU828-4	15W	WH	3000K / 4000K / 6000K	Φ 125	Φ 145



Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU828-6	25W	WH	3000K / 4000K / 6000K	Φ 150	Φ 170



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - PHILIPS **GTI**
WU **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU828-7	35W	WH	3000K / 4000K / 6000K	Φ 175	Φ 200

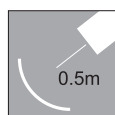
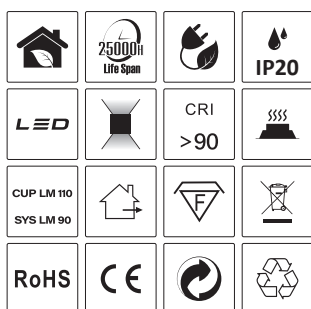


Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU828-8	45W	WH	3000K / 4000K / 6000K	Φ 210	Φ 245

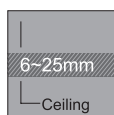


Product Features

1. This series use aluminum lamp body, concise and compact, superior heat dissipation.
2. Different inches can be optional, with a wide range of application.
3. High power SMD as light source, replace for the traditional bulb, energy saving and environmental protection.
4. Imported light source, equipped with outer, the outer constant current drive power supply, stable performance.
5. Recommended monochromatic scheme, Lifespan span is up to 50000 hours.

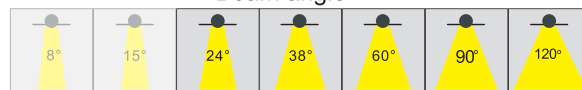


Distance Min.

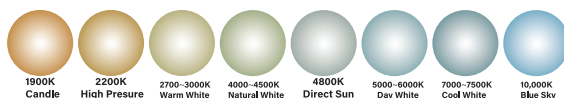


Ceiling Thickness

Beam angle

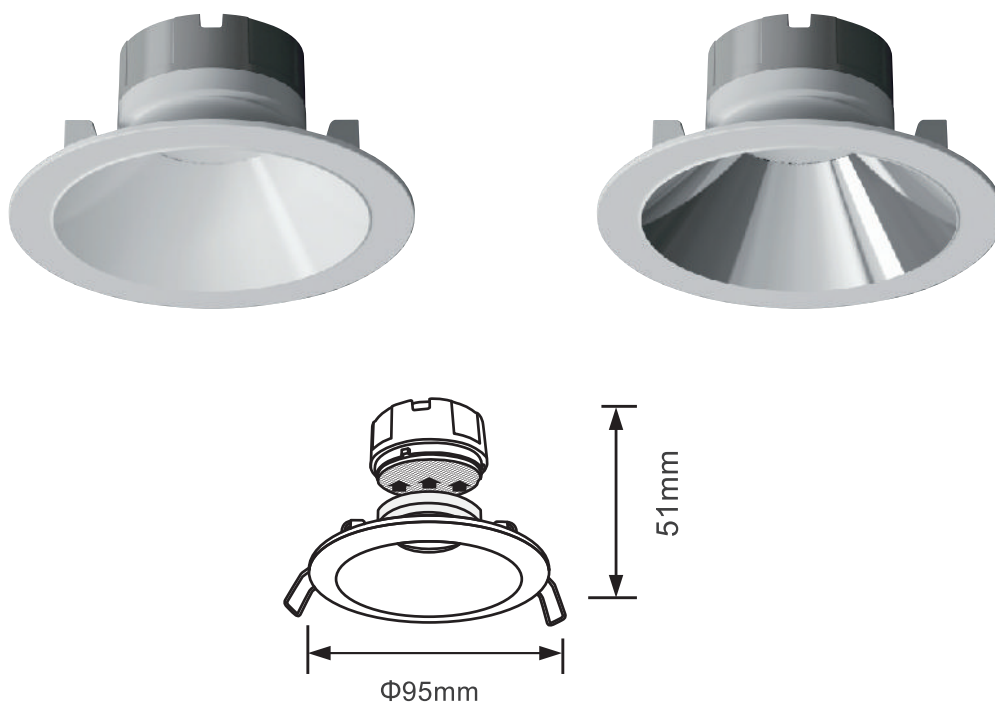


Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - PHILIPS
LED Drivers - GTI
LED Drivers - CUI
LED Drivers - TRIDONIC



LED Chips - PHILIPS CITIZEN
BRIDGELUX, CREE SHARP SAMSUNG





describe

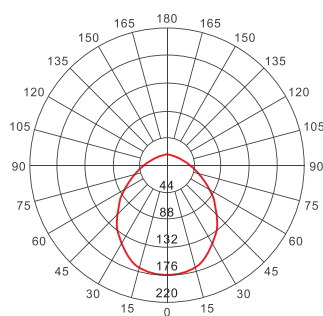
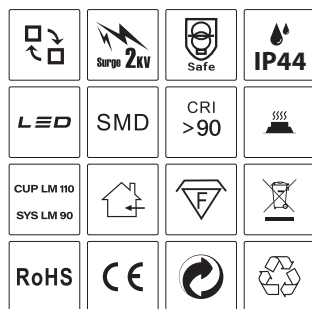
- ① **Material** :die-cast aluminum + PC
- ② **Optical lens**: PC prism diffuser
- ④ **Light source (chip + package / brand + type)**: 2835 SMD
- ⑤ **Drive**: Isolated constant current
- ⑥ **Applicable working environment**: ooffice, aisle, home
- ⑦ **Surface treatment**: white / gold / silver

Input: AC220-240V, 50/60Hz
Life time: 30000H
Ra: ≥ 90
Ta: 45°C
LED Type: SMD

Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ0507R	7W	90°	420Lm	Φ95x51mm	Φ85mm

design philosophy

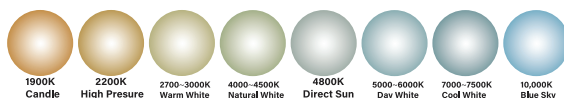
It adopts a split modular structure, with a variety of face ring colors, which is easy to replace and suitable for a variety of decoration styles. Deep tube anti-dazzle, uniform light output, no glare



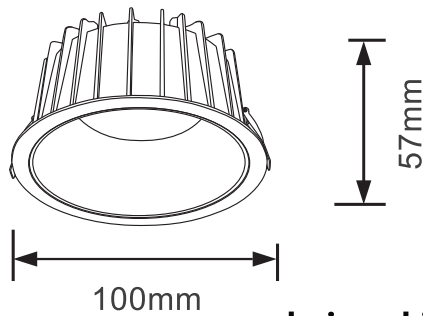
Beam angle



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
 LED Drivers - **PHILIPS** **ETI**
MW **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



describe

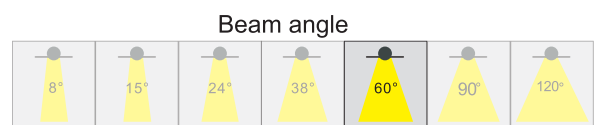
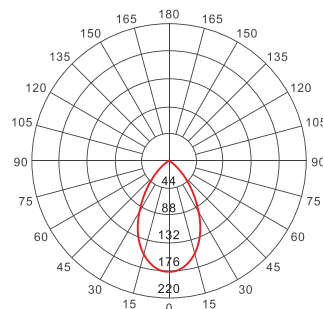
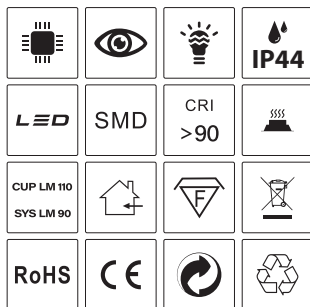
- ① **Material** : die-cast aluminum
- ② **Optical lens**: PS diffuser
- ④ **Light source (chip + package / brand + type)**: 2835 SMD
- ⑤ **Drive**: Isolated constant current
- ⑥ **Applicable working environment**: office, aisle, villa
- ⑦ **Surface treatment**: white + silver

Input: AC220-240V, 50/60Hz
Life time: 30000H
Ra: ≥ 90
Ta: 45°C
LED Type: SMD

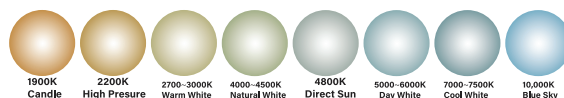
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-DLQ8015R	15W	60°	1500Lm	Φ100x57mm	Φ90mm
DU-DLQ8040R	40W	60°	4500Lm	Φ210x105mm	Φ195mm

design philosophy

Die-cast integrated aluminum lamp body, electroplated reflector; black light technology, no light when seen, deep anti-glare, UGR <16; Igor brand drive, five-year warranty



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
 LED Drivers - **PHILIPS** **ETI**
MW **ATCI** **TRIDONIC**

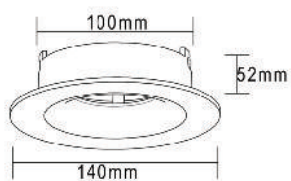


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

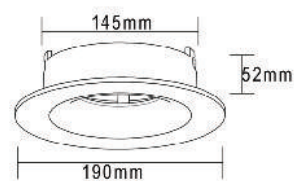


Specification

		Average Wattage	Voltage	lm/W	CRI	Color Temp.	Driver	PF	IP Rating	Diffuser Plate	Material	Diameter Size(mm)	Cut-out Size(mm)
DU-DSMD-15W	15W	≥100%	85V-265V 50HZ	≥85	80	6500K/4000K/3000K	Isolated IC	0.5	IP40	PC	Aluminum	140	80
DU-DSMD-22W	22W	≥100%	85V-265V 50HZ	≥85	80	6500K/4000K/3000K	Isolated IC	0.5	IP40	PC	Aluminum	190	145

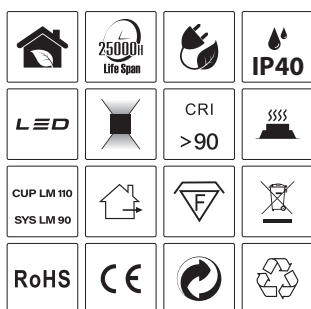


15W



22W

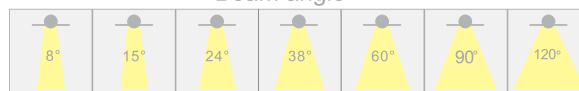
Product feature:



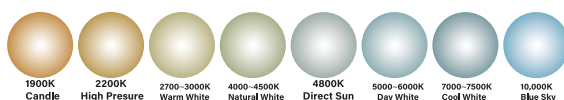
- LED SMD
- Power Supply AC85 - 265V
- Material - Aluminum
- Protection - IP40
- Driver - IC

- High stability, long lifespan, highly efficient and stable driver module, environmental protection; with could light source design, no heat radiation, without any harm to eyes and skin; no pollution elements, to achieve the veritable green;

Beam angle



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
LED Drivers - PHILIPS GTI
BRIDGELUX, CREE, SHARP, SAMSUNG

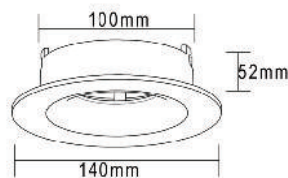


LED Chips - PHILIPS CITIZEN
BRIDGELUX, CREE, SHARP, SAMSUNG

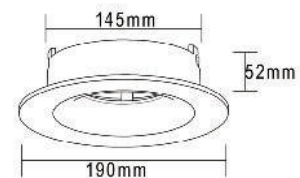


Specification :

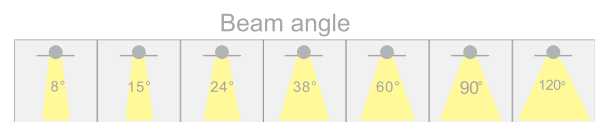
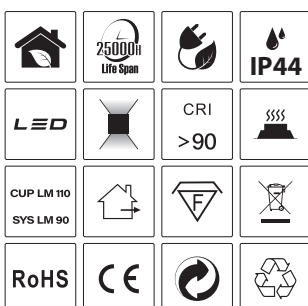
Model Description			Item No.	Watt.	Voltage	Lm/W	Color Temp	Driver	PF	Lifetime	Material
LED SMD	Downlight	25W daylight	DU-DSMD 25W	25W	85V- 265V 50 H Z	85±5	6500K	IC	≥0.9	50000hrs	aluminum
LED SMD	Downlight	25W coollight	DU-DSMD 25W	25W	85V- 265V 50HZ	85±5	4000K	IC	≥ 0.9	50000hrs	aluminum
LED SMD	Downlight	25W warmlight	DU-DSMD 5W	25W	85V- 265V 50HZ	85±5	3000K	IC	≥0.9	50000hrs	aluminum
LED SMD	Downlight	35W daylight	DU-DSMD 35W	35W	85V- 265V 50 H Z	85±5	6500K	IC	≥0.9	50000hrs	aluminum
LED SMD	Downlight	35W coollight	DU-DSMD 35W	35W	85V- 265V 50HZ	85±5	4000K	IC	≥ 0.9	50000hrs	aluminum
LED SMD	Downlight	35W warmlight	DU-DSMD 35W	35W	85V- 265V 50HZ	85±5	3000K	IC	≥0.9	50000hrs	aluminum



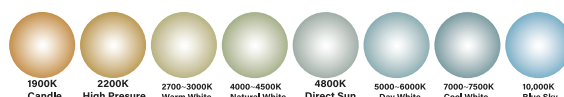
25W



35W



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
MTI TRIDONIC



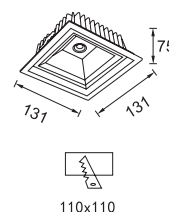
LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



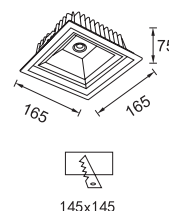
Stand single fitting



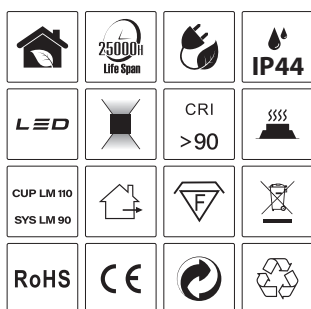
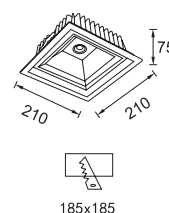
Item no	Power	Color Temperature	Lumen	Hole Size(mm)	Lamp Size(mm)
DU-LX628/15W SQPKW	15W	WH6000-6500K NW4000-4200K WW2800-3200K	≥ 1200Lm	110x110	131x131x75



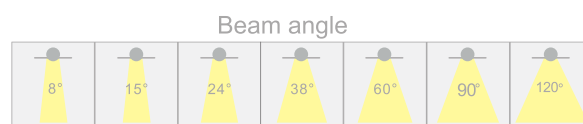
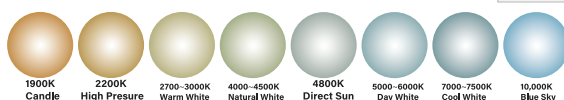
Item no	Power	Color Temperature	Lumen	Hole Size(mm)	Lamp Size(mm)
DU-LX628/24W SQPKW	24W	WH6000-6500K NW4000-4200K WW2800-3200K	≥ 1920Lm	145x145	165x165x75



Item no	Power	Color Temperature	Lumen	Hole Size(mm)	Lamp Size(mm)
DU-LX628/36W SQPKW	36W	WH6000-6500K NW4000-4200K WW2800-3200K	≥ 2880Lm	185x185	210x210x75



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
WU **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

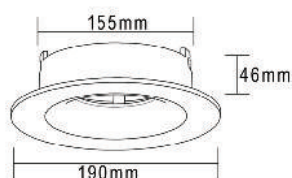


Specification

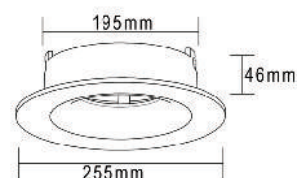
Model Description	Watt.	Average Wattage	Voltage	lm/W	CRI	Color Temp.	Driver	Diffuser Plate	Material	Diameter Size(mm)	Cut-out Size(mm)
DU-DSMD2-12W	12W	≥100%	85V-265V 50HZ	≥85	80	6500K/ 4000K/ 3000K	Isolated IC	PC	Aluminum	115	85
DU-DSMD2-20W	20W	18W	85V-265V 50HZ	≥85	80	6500K/ 4000K/ 3000K	Isolated IC	PC	Aluminum	190	155
DU-DSMD2-32W	32W	30W	85V-265V 50HZ	≥85	80	6500K/ 4000K/ 3000K	Isolated IC	PC	Aluminum	225	195

Product Features

LED:	LED FISHTAIL SMD DOWNLIGHT
Power Supply:	AC85-265V
Material:	Die-cast Aluminum
Description:	High stability, long lifespan, highly efficient and stable driver module, environmental protection; with could light source design,no heat radiation,without any harm to eyes and skin; no pollution elements,to achieve the veritable green;
Diffuser Plate:	PC Diffuser
Operation Position:	Verticality
Application Distance:	3-4m
Thermal Performance:	Die-cast aluminum material can help give heat quickly;
Applicable:	Home Improvement/Commercial Corridor/Office Lighting

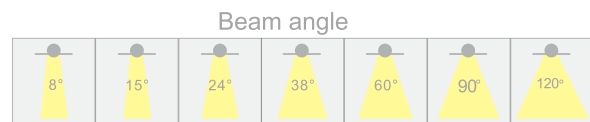


12W

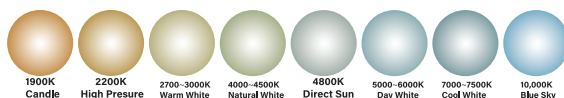


20W

32W



Optional Integrated Dimmable Driver / 1-10V/DIM/DALI/TRIAC
LED Drivers - PHILIPS
GTI TRIDONIC



LED Chips - PHILIPS CITIZEN
BRIDGELUX, CREE SHARP SAMSUNG



DUCREE008

SMD LED down light

Dimension

Diameter: 110mm	Depth: 55mm	Cut Out Diameter : 90mm-12W
Diameter: 135mm	Depth: 65mm	Cut Out Diameter :110mm-18W
Diameter: 190mm	Depth: 90mm	Cut Out Diameter :160mm-30W
Diameter: 225mm	Depth: 100mm	Cut Out Diameter :190mm-40W

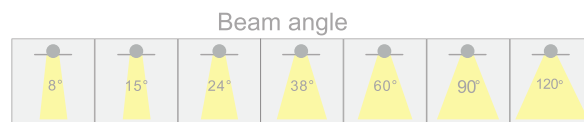
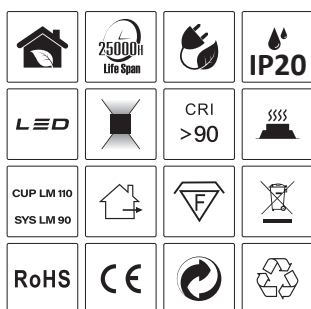
LED light source

Lamp: San an SMD 2835 LED

Features

A trimless style down light IP20 , bulk head ,brighten ceiling and light up area,matt white Acylic diffuser reduce glare and soften light output

- CRI 70-80
- Class II
- Suitable for dimming
- Lamp life: 50,000 hours
- 2 year product warranty
- Finish : White/Black

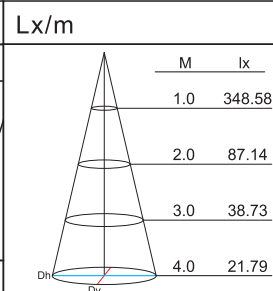
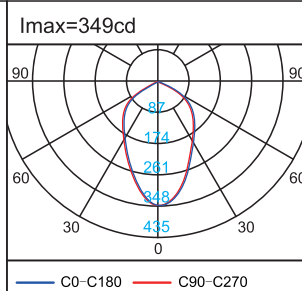
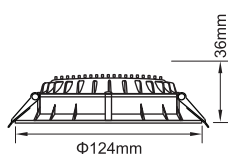




Model No: DU-DLQ2010R	Surface Treatment: WH
Power: COB 10W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass+PC
Luminous Flux: 800Lm	Working Temperature: -10~45° C
CRI: ≥70	IP: 20
Beam Angle: 120°	Body Size: Φ124*36mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ110mm



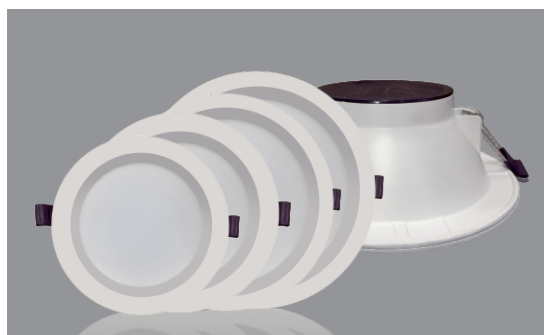
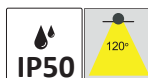
DU-DLQ2010R



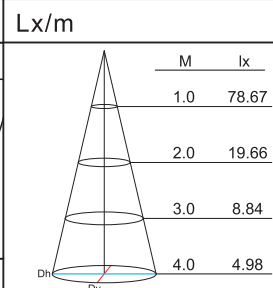
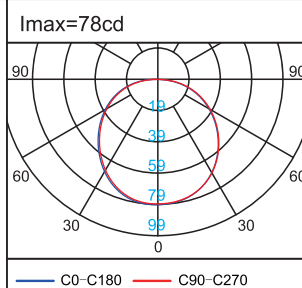
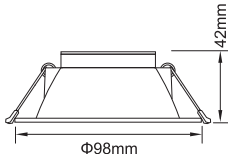
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ2010R	COB 10W	800Lm	120°	WH	Φ124x36mm	Φ110mm
DU-DLQ2015R	COB 15W	1200Lm	120°	WH	Φ165x41mm	Φ140mm
DU-DLQ2020R	COB 20W	1600Lm	120°	WH	Φ187x48mm	Φ170mm
DU-DLQ2030R	COB 30W	2400Lm	120°	WH	Φ227x61mm	Φ205mm

Model No: DU-DLQ6206R	Surface Treatment: WH
Power: SMD 6W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 420Lm	Working Temperature: -10~45° C
CRI: ≥70	IP: 50
Beam Angle: 120°	Body Size: Φ98*42mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ80mm

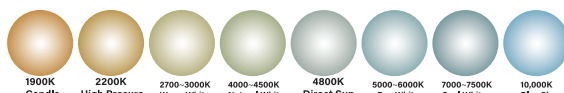


DU-DLQ6206R



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ6206R	SMD 6W	420Lm	120°	WH	Φ98x42mm	Φ80mm
DU-DLQ6209R	SMD 9W	630Lm	120°	WH	Φ121x49mm	Φ95mm
DU-DLQ6212R	SMD 12W	840Lm	120°	WH	Φ147x55mm	Φ120mm
DU-DLQ6218R	SMD 18W	1260Lm	120°	WH	Φ177x58mm	Φ150mm
DU-DLQ6224R	SMD 24W	1680Lm	120°	WH	Φ213x68mm	Φ190mm



DUCREE009



SMD LED down light

Dimension

Diameter: 120mm Depth: 50mm Cut Out Diameter :115mm
 Diameter: 155mm Depth: 55mm Cut Out Diameter :150mm
 Diameter: 175mm Depth: 55mm Cut Out Diameter :170mm

LED light source

LED wattage: 9w Lumen: 660lm
 LED wattage: 15w Lumen: 1140lm
 LED wattage: 20w Lumen: 1440lm
 Lamp: San an SMD 2835 LED

Features

A trimless style down light IP20 , bulk head ,brighten ceiling and light up area,matt white Acrylic diffuser reduce glare and soften light output

- CRI 70-80
- Class II
- Suitable for dimming
- Lamp life: 50,000 hours
- 2 year product warranty
- Finish : White

DUCREE010



SMD LED down light

Dimension

L/W: 110*110mm Depth: 50mm Cut Out :102*102mm
 L/W: 145*145mm Depth: 55mm Cut Out :138*138mm
 L/W: 170*170mm Depth: 55mm Cut Out :162*162mm

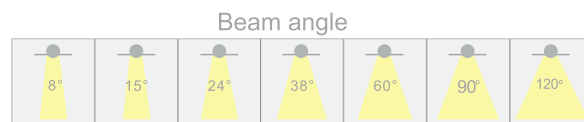
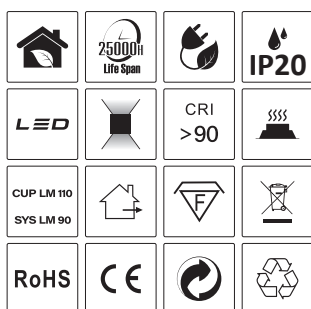
LED light source

LED wattage: 9w Lumen: 660lm
 LED wattage: 15w Lumen: 1160lm
 LED wattage: 20w Lumen: 1490lm
 Lamp: San an SMD 2835 LED

Features

A trimless style down light IP20 , bulk head ,brighten ceiling and light up area,matt white Acrylic diffuser reduce glare and soften light output

- CRI 70-80
- Class II
- Suitable for dimming
- Lamp life: 50,000 hours
- 2 year product warranty
- Finish : White

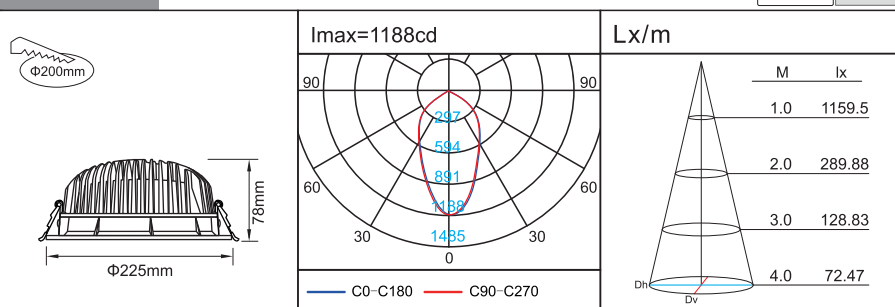




Model No: DU-DLQ3730R	Surface Treatment: WH
Power: COB 30W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass+PC
Luminous Flux: 2700Lm	Working Temperature: -10~45° C
CRt: ≥80	IP: 20
Beam Angle: 105°	Body Size: Φ225*78mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ200mm



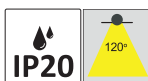
DU-DLQ3730R



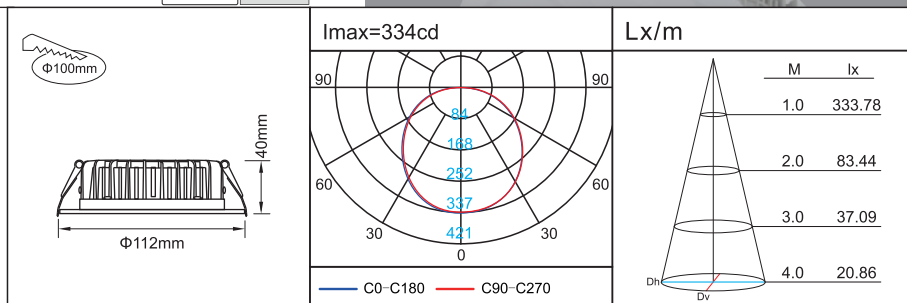
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ3707R-A	COB 7W	560Lm	110°	WH	Φ90x50mm	Φ75mm
DU-DLQ3710R-A	COB 10W	800Lm	100°	WH	Φ131x67mm	Φ110mm
DU-DLQ3715R	COB 15W	1450Lm	105°	WH	Φ167x74mm	Φ145mm
DU-DLQ3720R	COB 20W	1900Lm	105°	WH	Φ195x76mm	Φ170mm
DU-DLQ3730R	COB 30W	2700Lm	105°	WH	Φ225x78mm	Φ200mm

Model No: DU-DLQ4115R	Surface Treatment: WH
Power: SMD 15W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 1050Lm	Working Temperature: -10~45° C
CRt: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ112*40mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ100mm

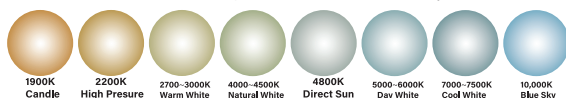


DU-DLQ4115R



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ4115R	SMD 15W	1050Lm	120°	WH	Φ112x40mm	Φ100mm
DU-DLQ4120R	SMD 20W	1650Lm	120°	WH	Φ165x43mm	Φ150mm
DU-DLQ4125R	SMD 25W	2000Lm	120°	WH	Φ188x45mm	Φ165mm
DU-DLQ4140R	SMD 40W	4000Lm	120°	WH	Φ227x47mm	Φ205mm



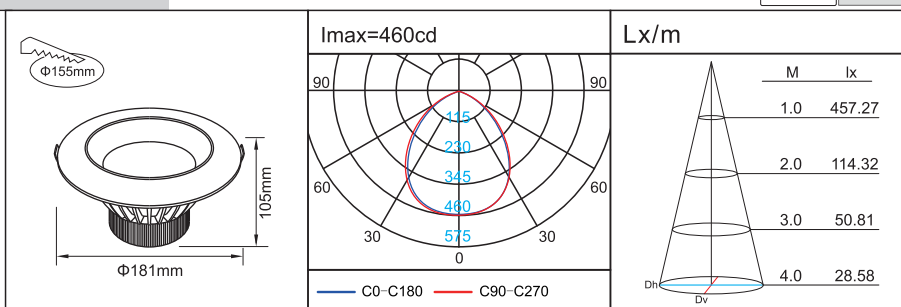
Smart Down Light



Model No: DU-DLQ0820RY	Surface Treatment: WH
Power: SMD 20W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 1600Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ181*105mm
Color Temperature: 3000-6500K+Night Light	Hole Size: Φ155mm



DU-DLQ0820RY



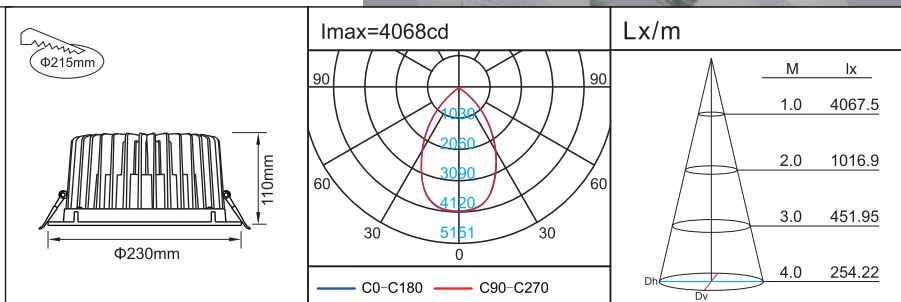
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ0808RY	SMD 8W	550Lm	120°	WH	Φ103x78mm	Φ85mm
DU-DLQ0812RY	SMD 12W	850Lm	120°	WH	Φ120x87mm	Φ100mm
DU-DLQ0815RY	SMD 15W	1200Lm	120°	WH	Φ159x101mm	Φ140mm
DU-DLQ0820RY	SMD 20W	1600Lm	120°	WH	Φ181x105mm	Φ155mm

Model No: DU-DLQ2260R	Surface Treatment: WH
Power: COB 60W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass+PC
Luminous Flux: 5700Lm	Working Temperature: -10~45° C
CRI: ≥85	IP: 20
Beam Angle: 70°	Body Size: Φ230*110mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ215mm



DU-DLQ2260R



Products list

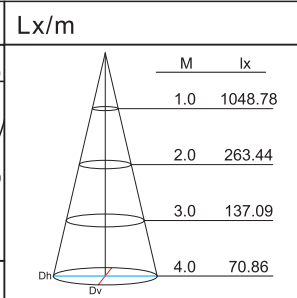
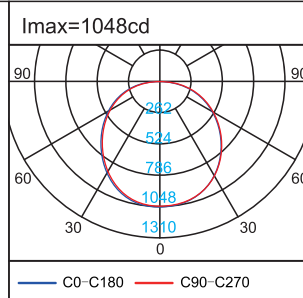
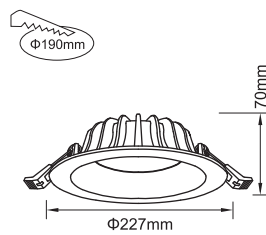
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ2260R	COB 60W	5700Lm	70°	WH	Φ230x110mm	Φ215mm
DU-DLQ2260S	COB 60W	5700Lm	70°	WH	230x230x110mm	Φ215mm



Model No: DU-DLQ5935R	Surface Treatment: WH
Power: SMD 35W	Life Span: 30000H
Input Voltage: AC220~240V 50/60Hz	Material: Alum+PC
Luminous Flux: 3200Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 50
Beam Angle: 105°	Body Size: Φ227*70mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ190mm



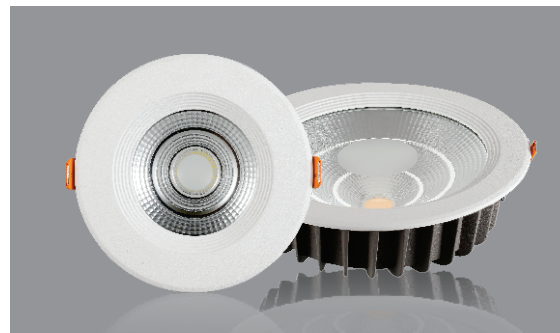
DU-DLQ5935R



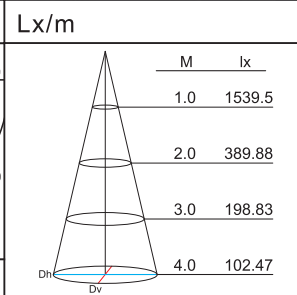
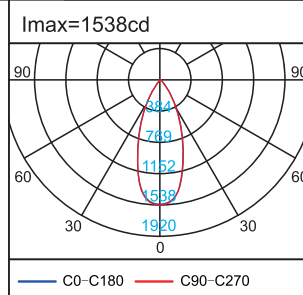
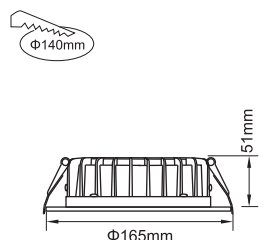
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ5907R	SMD 7W	480Lm	105°	WH	Φ96x42mm	Φ75mm
DU-DLQ5912R	SMD 12W	950Lm	105°	WH	Φ115x50mm	Φ95mm
DU-DLQ5915R	SMD 15W	1350Lm	105°	WH	Φ140x50mm	Φ110mm
DU-DLQ5924R	SMD 24W	2200Lm	105°	WH	Φ170x65mm	Φ145mm
DU-DLQ5935R	SMD 35W	3200Lm	105°	WH	Φ227x70mm	Φ190mm

Model No: DU-DLQ6715R	Surface Treatment: WH
Power: COB 15W	Life Span: 30000H
Input Voltage: AC220~240V 50/60Hz	Material: Alum+Glass
Luminous Flux: 1250Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 40°	Body Size: Φ165*51mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ140mm



DU-DLQ6715R



Products list

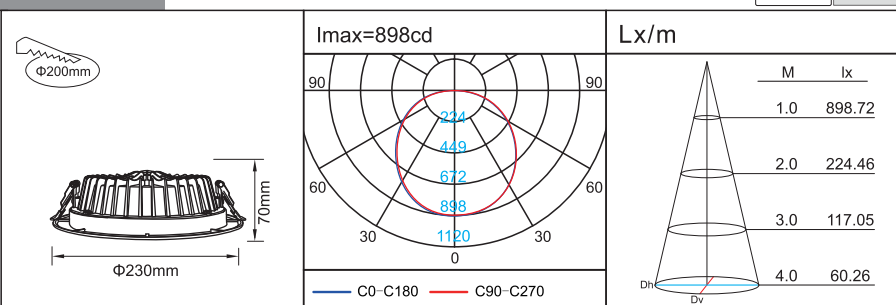
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ6715R	COB 15W	1250Lm	40°	WH	Φ165x51mm	Φ140mm
DU-DLQ6730R	COB 30W	2800Lm	40°	WH	Φ228x63mm	Φ195mm



Model No: DU-DLQ7730R	Surface Treatment: WH
Power: COB 30W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass+PC
Luminous Flux: 2700Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ230*70mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ200mm



DU-DLQ7730R



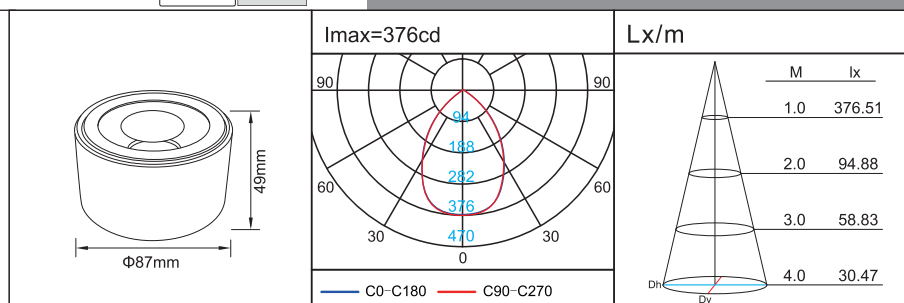
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLQ7707R	COB 7W	560Lm	120°	WH	Φ92x50mm	Φ75mm
DU-DLQ7710R	COB 10W	900Lm	120°	WH	Φ135x56mm	Φ110mm
DU-DLQ7715R	COB 15W	1350Lm	120°	WH	Φ165x63mm	Φ145mm
DU-DLQ7720R	COB 20W	1800Lm	120°	WH	Φ190x65mm	Φ170mm
DU-DLQ7730R	COB 30W	2700Lm	120°	WH	Φ230x70mm	Φ200mm

Model No: DU-DLM7007R	Surface Treatment: WH/BK
Power: COB 7W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass
Luminous Flux: 600Lm	Working Temperature: -10~45° C
CRI: ≥70	IP: 20
Beam Angle: 90°	Body Size: Φ87*49mm
Color Temperature: 6500/4000/3000K	Hole Size: /



DU-DLM7007R



Products list

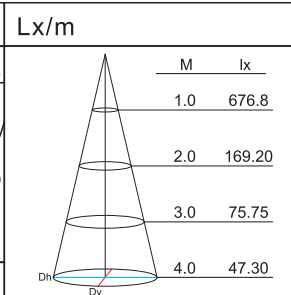
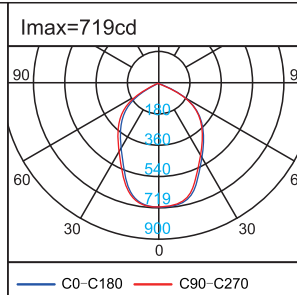
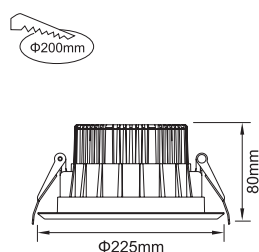
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLM7007R	COB 7W	600Lm	90°	WH/BK	Φ87x49mm	/
DU-DLM7012R	COB 12W	960Lm	90°	WH/BK	Φ110x65mm	/



Model No: DU-C1930	Surface Treatment: WH/SN
Power: COB 30W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass+PC
Luminous Flux: 2400Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 145°	Body Size: Φ223*80mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ200mm



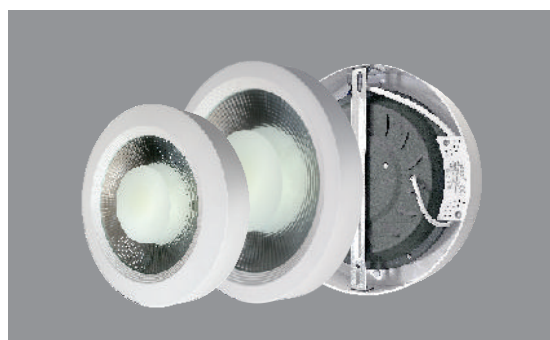
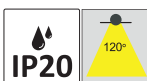
DU-C1930



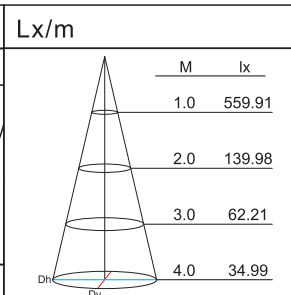
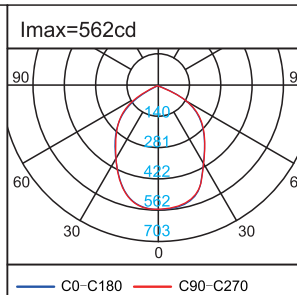
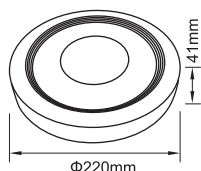
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-C1910	COB 10W	800Lm	120°	WH/SN	Φ135x70mm	Φ110mm
DU-C1915	COB 15W	1200Lm	145°	WH/SN	Φ175x75mm	Φ155mm
DU-C1920	COB 20W	1600Lm	145°	WH/SN	Φ195x80mm	Φ175mm
DU-C1930	COB 30W	2400Lm	145°	WH/SN	Φ223x80mm	Φ200mm

Model No: DU-DLM3430R	Surface Treatment: WH
Power: COB 30W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass
Luminous Flux: 2400Lm	Working Temperature: -10~45° C
CRI: ≥70	IP: 20
Beam Angle: 100°	Body Size: Φ220*41mm
Color Temperature: 6500/4000/3000K	Hole Size: /

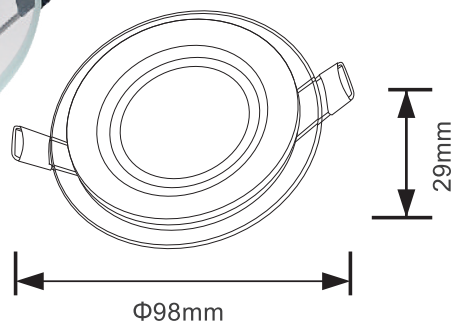


DU-DLM3430R



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-DLM3430R	COB 30W	2400Lm	100°	WH	Φ220x41mm	/
DU-DLM3440R	COB 40W	3200Lm	100°	WH	Φ300x50mm	/



describe

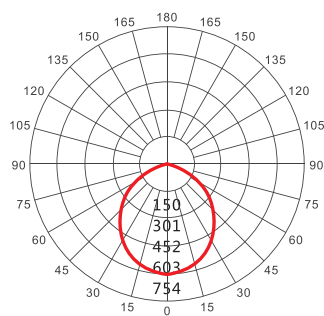
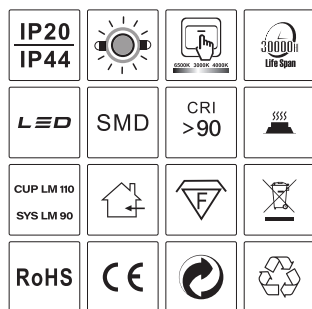
- ① **Material:** Die-cast Aluminum
- ② **Optical lens:**
- ③ **Reflector:** None
- ④ **Light source (chip + package / brand + type):** aluminum substrate / 5730/2P5S* 2 groups
- ⑤ **Drive:** Isolated constant current drive (6W) Non-isolated drive (24W)
- ⑥ **Applicable working environment:** horizontal, dining room, living room, aisle, hotel, etc.
- ⑦ **Surface treatment:** glass panel

Input: AC220-240V, 50/60Hz
Life time: 30000H
Ra: ≥ 90
Ta: 45°C
Material: Aluminum+Glass

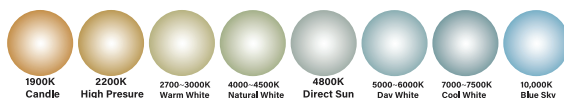
Model NO.	Rated Power	Beam Angle	Luminous Flux	Body Size	Hole Size
DU-PLQ0406RF	6W	180°	330Lm	Φ98x29mm	Φ70~75mm
DU-PLQ0424RF	24W	180°	1800Lm	Φ240x40mm	Φ205~210mm

design philosophy

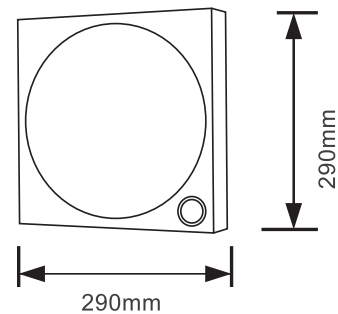
Tri-Tone Light Panel Light, three-color dimming mode, Control from white light to warm light. Unique luminous, have an aperture after lighting. suitable in various occasions, such as horizontal, dining room, living room, aisle, large hotels and other places that need supplementary light.



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
 LED Drivers - PHILIPS
 LED Drivers - CREE
 LED Drivers - BRIDGELUX
 LED Drivers - SAMSUNG
 LED Drivers - SHARP
 LED Drivers - SAMSUNG



LED Chips - PHILIPS CITIZEN
 BRIDGELUX. CREE SHARP SAMSUNG



DU-SDX11515S-HG

describe

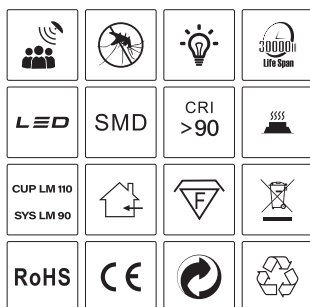
- ① **Material** : plastic
- ② **Light source (chip + package / brand + type)**: SMD 5730 2P15S
- ③ **Drive**: Built-in constant current isolation drive
- ④ **Applicable working environment**: public automation lighting, stairway, fire passage, corridor, balcony, garage, underground parking lot, home lighting garden and other automatic lighting places
- ⑤ **Surface treatment**: WH

Input:	AC220-240V, 50/60Hz
Life time:	30000H
Ra:	≥ 90
Ta:	45°C
Human sensor:	3-6M

Model NO.	Rated Power	The delay time	Sensitivity	Body Size
DU-SDX11515S-HG	15W	45S	>50 dB	290x290mm

design philosophy

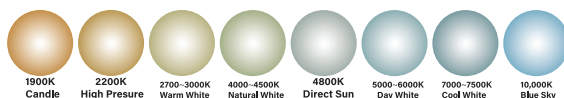
ceiling design, 360° all-round induction design, no dead angle, high sensitivity, integrated light source induction design, the product has dual functions of lighting and induction, using original LED lamp beads, high brightness and long life, switch times can reach tens of thousands of times, which greatly reduces the cost of replacing the bulb, and the efficient LED drive ensures that the LED lamp has a longer service life.



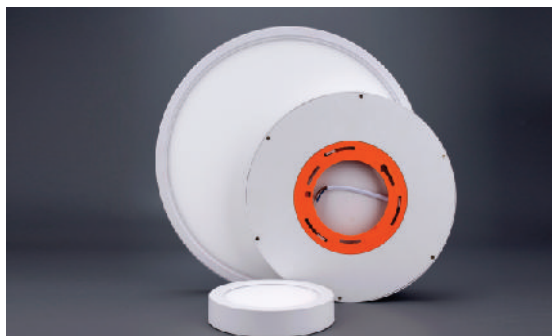
Beam angle



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - **PHILIPS** **ETI**
MW **ATCI** **TRIDONIC**



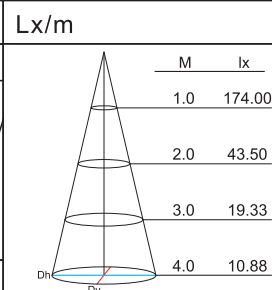
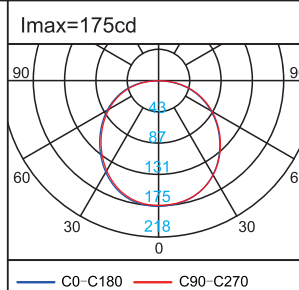
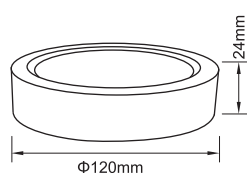
LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



Model No: DU-PLM1806R	Surface Treatment: WH
Power: SMD 6W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 480Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ120*24mm
Color Temperature: 6500/4000/3000K	Hole Size: /



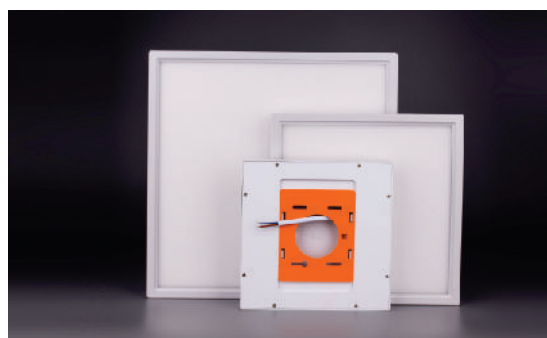
DU-PLM1806R



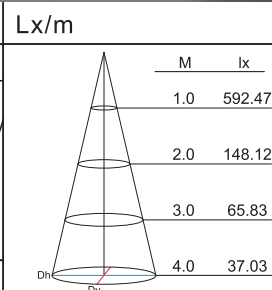
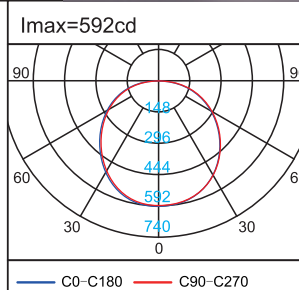
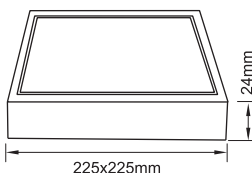
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size
DU-PLM1806R	SMD 6W	480Lm	120°	WH	Φ120x24mm
DU-PLM18012R	SMD 12W	960Lm	120°	WH	Φ170x24mm
DU-PLM18018R	SMD 18W	1500Lm	120°	WH	Φ225x24mm

Model No: DU-PLM1818S	Surface Treatment: WH
Power: SMD 18W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 1500Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: 225*225*24mm
Color Temperature: 6500/4000/3000K	Hole Size: /

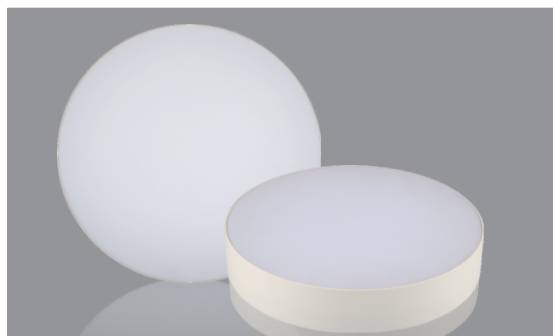


DU-PLM1818S

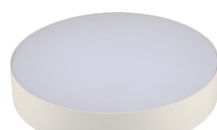


Products list

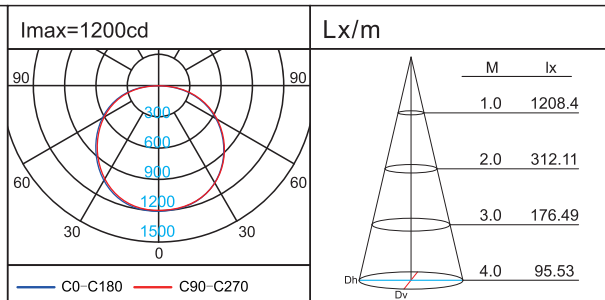
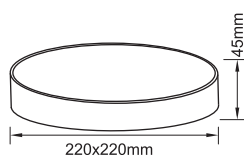
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size
DU-PLM1806S	SMD 6W	480Lm	120°	WH	120x120x24mm
DU-PLM18012S	SMD 12W	960Lm	120°	WH	170x170x24mm
DU-PLM18018S	SMD 18W	1500Lm	120°	WH	225x225x24mm



Model No: DU-PLM1830R-A	Surface Treatment: WH
Power: SMD 30W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 3000Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ220*45mm
Color Temperature: 6500/4000/3000K	Hole Size: /



DU-PLM1830R-A



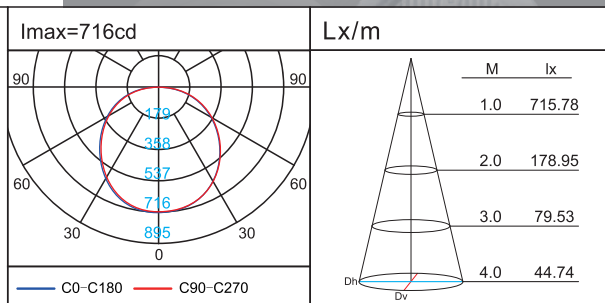
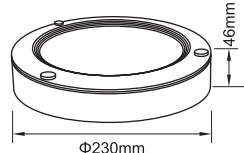
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size
DU-PLM1830R-A	SMD 30W	3000Lm	120°	WH	Φ220x45mm
DU-PLM1840R-A	SMD 40W	4000Lm	120°	WH	Φ300x47mm

Model No: DU-PLM3030R	Surface Treatment: WH
Power: SMD 30W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass
Luminous Flux: 3000Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ230*46mm
Color Temperature: 6500/4000/3000K	Hole Size: /



DU-PLM3030R



Products list

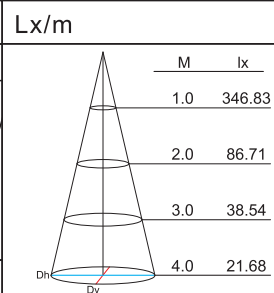
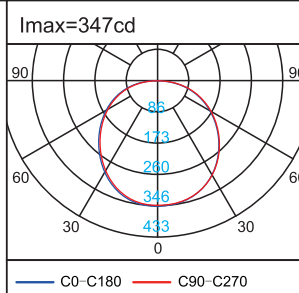
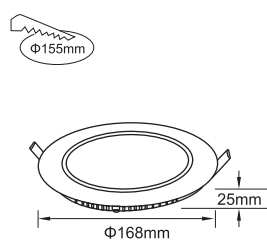
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLM3030R	SMD 30W	3000Lm	120°	WH	Φ230x46mm	/
DU-PLM3040R	SMD 40W	4000Lm	120°	WH	Φ290x46mm	/
DU-PLQ34430R	SMD 30W	2750Lm	120°	WH	Φ220x50mm	Φ190mm



Model No: DU-PLQ2912R	Surface Treatment: WH
Power: SMD 15W	Life Span: 30000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 1300Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Beam Angle: 120°	Body Size: Φ168*25mm
Color Temperature: 6500/4000/3000K	Hole Size: Φ155mm



DU-PLQ2912R



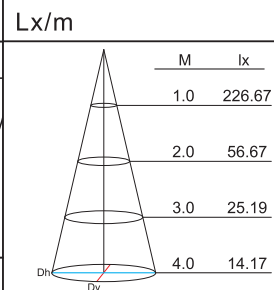
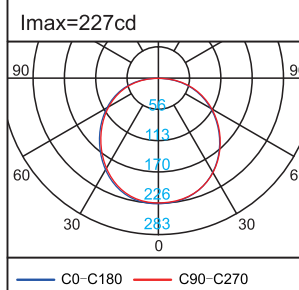
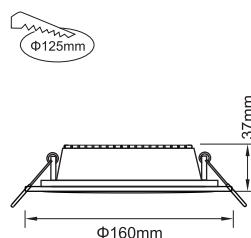
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLQ2903R	SMD 5W	220Lm	120°	WH	Φ88x25mm	Φ75mm
DU-PLQ2906R	SMD 9W	540Lm	120°	WH	Φ117x25mm	Φ105mm
DU-PLQ2912R	SMD 15W	1300Lm	120°	WH	Φ168x25mm	Φ155mm
DU-PLQ2918R	SMD 24W	1800Lm	120°	WH	Φ222x25mm	Φ210mm

Model No: DU-0112A	Surface Treatment: WH
Power: SMD 12W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+Glass
Luminous Flux: 900Lm	Working Temperature: -10~45° C
CRI: ≥70	IP: 20
Beam Angle: 120°	Body Size: Φ160*37mm
Color Temperature: 3 color	Hole Size: Φ125mm

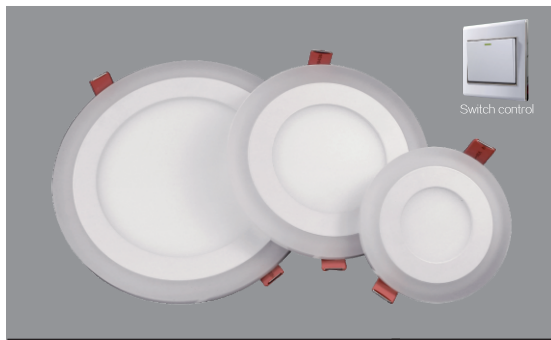


DU-0112A

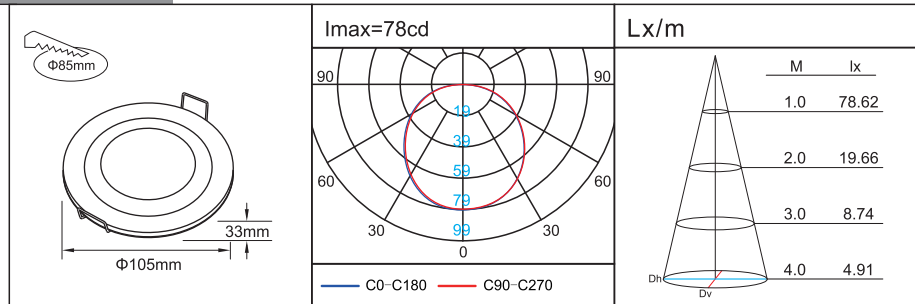


Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-0107A-C	COB 7+7W	550Lm	120°	WH	Φ98x43mm	Φ75mm
DU-0108A-C	SMD 8W	600Lm	120°	WH	Φ98x35mm	Φ75mm
DU-0112A	SMD 12W	900Lm	120°	WH	Φ160x37mm	Φ125mm
DU-0118A	SMD 18W	1500Lm	120°	WH	Φ200x35mm	Φ167mm



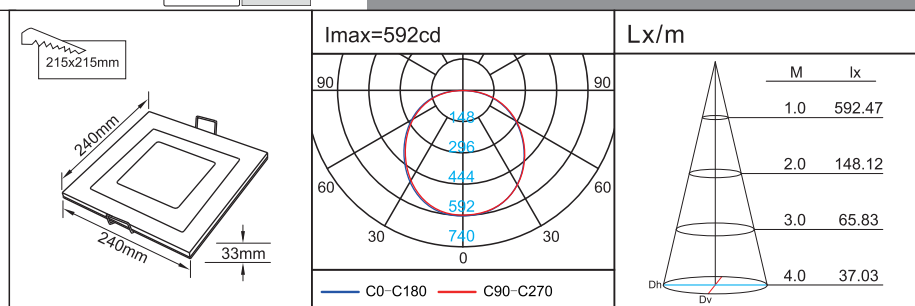
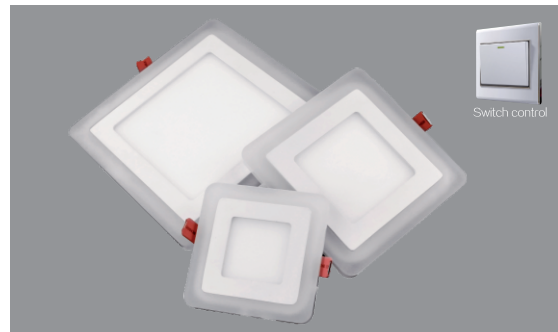
Model No: DU-PLQ1607R	Beam Angle: 120°
Power: SMD 5+2W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 420Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Color Temperature: 6500/4000/3000K	Body Size: Φ105*33mm
Ring Color: Red/Green/Blue/Pink	Hole Size: Φ85mm



Products list

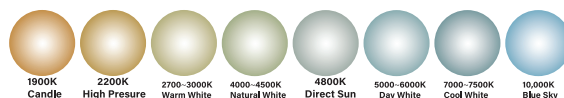
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLQ1607R	SMD 5+2W	420Lm	120°	WH	Φ105x33mm	Φ85mm
DU-PLQ1612R	SMD 9+3W	720Lm	120°	WH	Φ145x33mm	Φ115mm
DU-PLQ1618R	SMD 15+3W	1100Lm	120°	WH	Φ190x33mm	Φ170mm
DU-PLQ1624R	SMD 18+6W	1450Lm	120°	WH	Φ240x33mm	Φ215mm

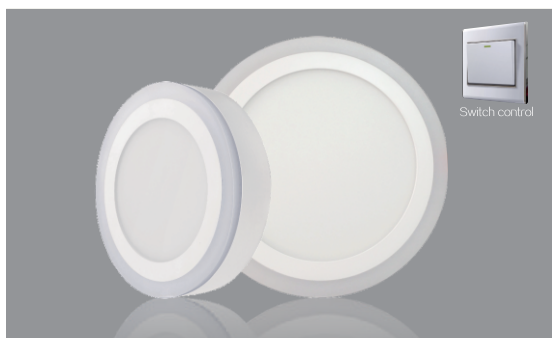
Model No: DU-PLQ1624S	Beam Angle: 120°
Power: SMD 18+6W	Life Span: 25000H
Input Voltage: AC220-240V 50/60Hz	Material: Alum+PC
Luminous Flux: 1450Lm	Working Temperature: -10~45° C
CRI: ≥80	IP: 20
Color Temperature: 6500/4000/3000K	Body Size: 240*240*33mm
Ring Color: Red/Green/Blue/Pink	Hole Size: 215*215mm



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLQ1607S	SMD 5+2W	420Lm	120°	WH	105x105x33mm	85x85mm
DU-PLQ1612S	SMD 9+3W	720Lm	120°	WH	145x145x33mm	115x115mm
DU-PLQ1618S	SMD 15+3W	1100Lm	120°	WH	190x190x33mm	170x170mm
DU-PLQ1624S	SMD 18+6W	1450Lm	120°	WH	240x240x33mm	215x215mm

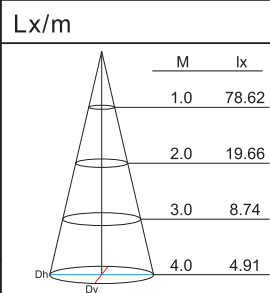
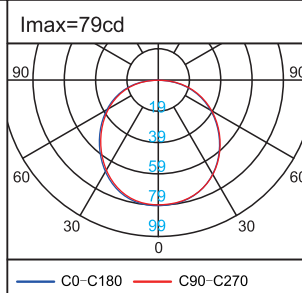
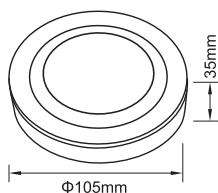




Model No: DU-PLM1607R	Beam Angle: 120°
Power: SMD 5+2W	Surface Treatment: WH
Input Voltage: AC220~240V 50/60Hz	Life Span: 25000H
Luminous Flux: 420Lm	Material: Alum+PC
CRI: ≥80	Working Temperature: -10~45° C
Color Temperature: 6500/4000/3000K	IP: 20
Ring Color: Red/Green/Blue/Pink	Body Size: Φ105*35mm



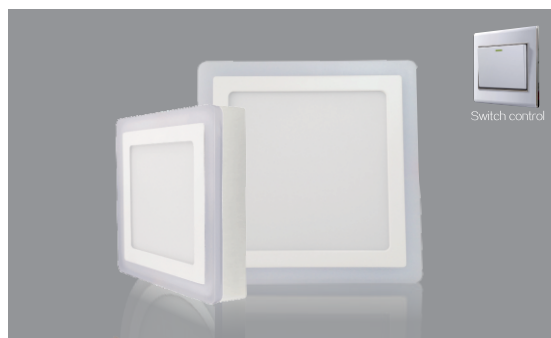
DU-PLM1607R



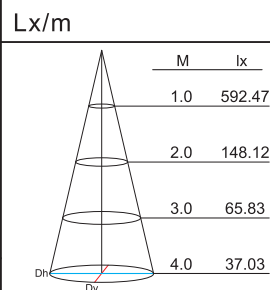
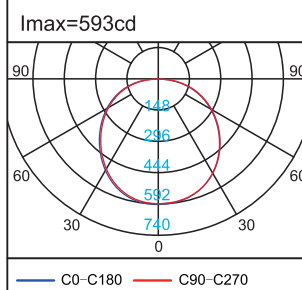
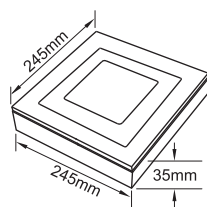
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLM1607R	SMD 5+2W	420Lm	120°	WH	Φ105x35mm	/
DU-PLM1612R	SMD 9+3W	720Lm	120°	WH	Φ145x35mm	/
DU-PLM1618R	SMD 15+3W	1100Lm	120°	WH	Φ195x35mm	/
DU-PLM1624R	SMD 18+6W	1450Lm	120°	WH	Φ245x35mm	/

Model No: DU-PLM1624S	Beam Angle: 120°
Power: SMD 18+6W	Surface Treatment: WH
Input Voltage: AC220~240V 50/60Hz	Life Span: 25000H
Luminous Flux: 1450Lm	Material: Alum+PC
CRI: ≥80	Working Temperature: -10~45° C
Color Temperature: 6500/4000/3000K	IP: 20
Ring Color: Red/Green/Blue/Pink	Body Size: 245*245*35mm

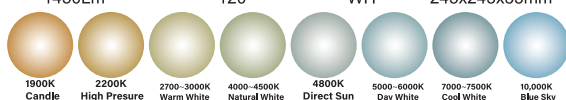


DU-PLM1624S



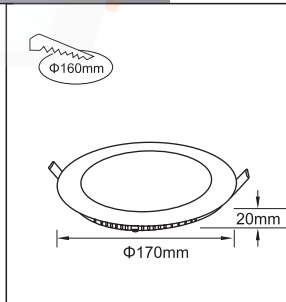
Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-PLM1607S	SMD 5+2W	420Lm	120°	WH	105x105x35mm	/
DU-PLM1612S	SMD 9+3W	720Lm	120°	WH	145x145x35mm	/
DU-PLM1618S	SMD 15+3W	1100Lm	120°	WH	195x195x35mm	/
DU-PLM1624S	SMD 18+6W	1450Lm	120°	WH	245x245x35mm	/





DU-15193



Model No: **DU-15193**

Power: SMD 18W

Input Voltage: AC220-240V 50/60Hz

Luminous Flux: 1450Lm

CRI: ≥70

Beam Angle: 120°

Color Temperature: 6500/4000/3000K

Surface Treatment: WH

Life Span: 25000H

Material: Alum+PC

Working Temperature: -10~45° C

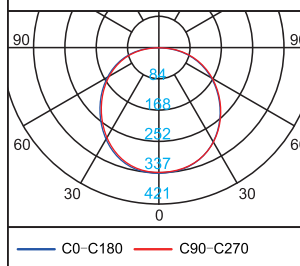
IP: 20

Body Size: Φ170*20mm

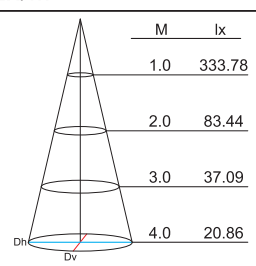
Hole Size: Φ160mm



Imax=334cd

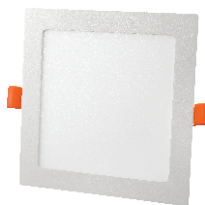


Lx/m

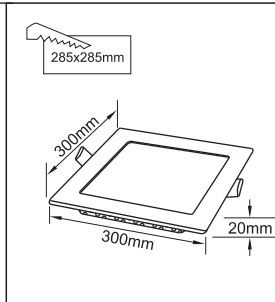


Products list

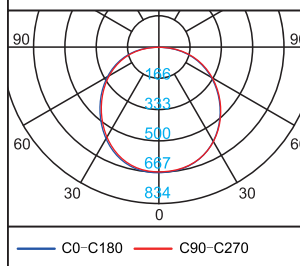
Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-15191	SMD 5W	350Lm	120°	WH	Φ90x20mm	Φ75mm
DU-15198	SMD 9W	630Lm	120°	WH	Φ123x20mm	Φ110mm
DU-151910	SMD 12W	960Lm	120°	WH	Φ148x20mm	Φ135mm
DU-15193	SMD 18W	1450Lm	120°	WH	Φ170x20mm	Φ160mm
DU-15194	SMD 24W	1920Lm	120°	WH	Φ225x20mm	Φ210mm
DU-15197	SMD 30W	2400Lm	120°	WH	Φ300x20mm	Φ285mm



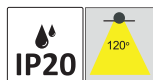
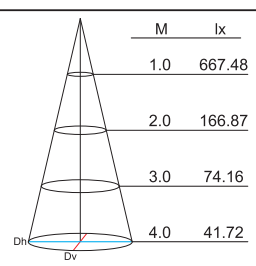
DU-151912



Imax=668cd

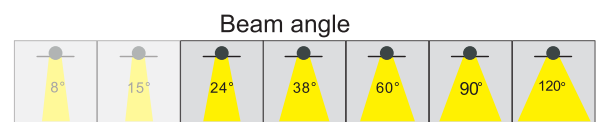
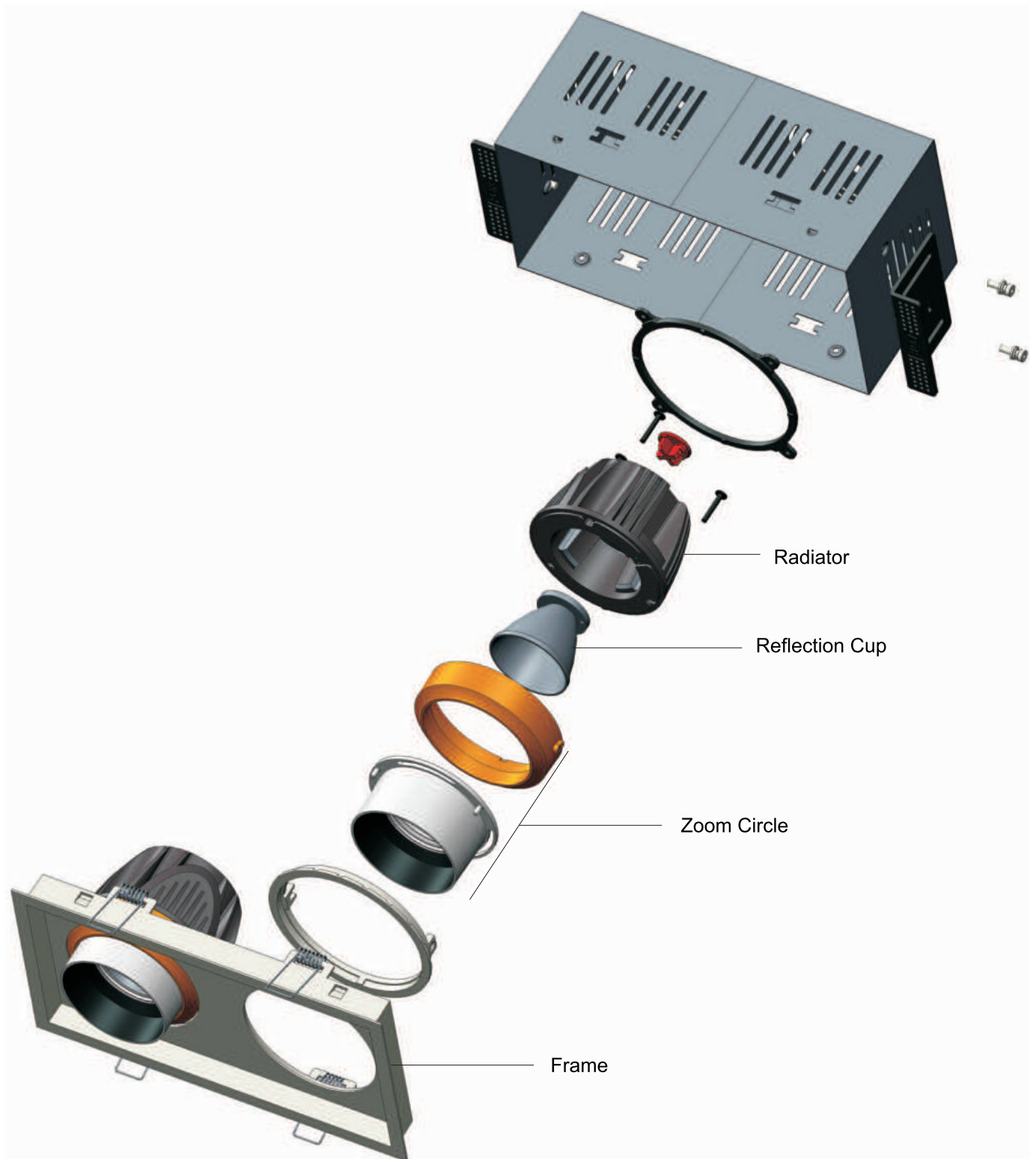


Lx/m



Products list

Model No.	Power	Luminous Flux	Beam angle	Surface	Body Size	Hole Size
DU-15192	SMD 5W	350Lm	120°	WH	90x90x20mm	75x75mm
DU-15199	SMD 9W	630Lm	120°	WH	123x123x20mm	110x110mm
DU-151911	SMD 12W	960Lm	120°	WH	148x148x20mm	135x135mm
DU-15195	SMD 18W	1450Lm	120°	WH	175x175x20mm	160x160mm
DU-15196	SMD 24W	1920Lm	120°	WH	225x225x20mm	210x210mm
DU-151912	SMD 30W	2400Lm	120°	WH	300x300x20mm	285x285mm

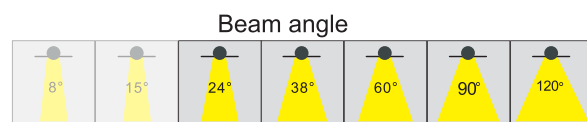


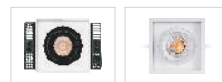


Excellent industrial design to create a perfect lamp body, narrow border or no border two installation methods, suitable for different decoration style. Exquisite electroplating surface treatment art, using the unique nano dust - proof technology, the reflector surface has long been like new, it is also wear-resistant and anti-hard scratches.

Precise optical design, pure light color, perfect light spot, to create excellent lightings. Patent optical lens zoom design, the fixture can accurate transform beam angle to 17°, 25°, 36° in any time. It can also universal adjust the direction and angle of light beam according to the shape and position of the irradiated object, makes business and office lightings easier and easier.

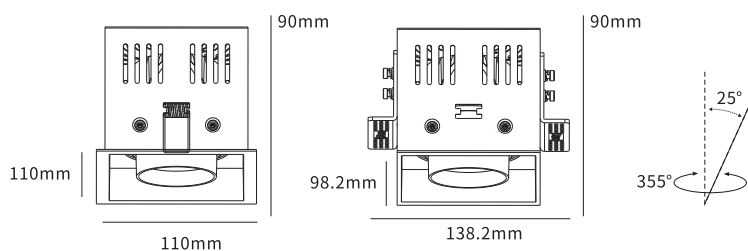
Reflector and lens two kinds of light control methods to meet the preferences of different designers, habits and needs of different places. It has multiple deep anti-glare design, shading angle greater than 30 degrees, creates a comfortable lighting environment.



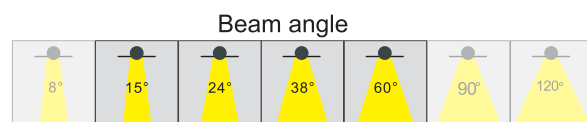
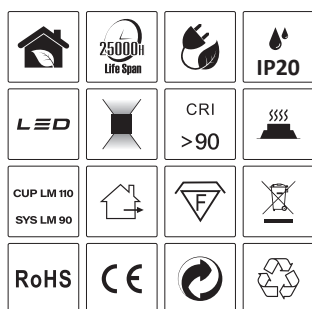


Product parameters

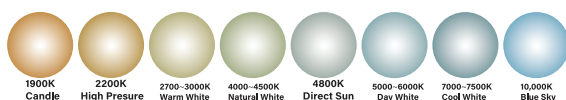
	Model	Power	Beam angle	Cut hole
	DU0547W	1×7W	17°/25°/36°/60°	100*100mm
	DU05510W	1×10W	17°/25°/36°/60°	100*100mm
	DU0627W	1×7W	17°/25°/36°/60°	100*100mm
	DU06310W	1×10W	17°/25°/36°/60°	100*100mm



Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
ATCI TRIDONIC

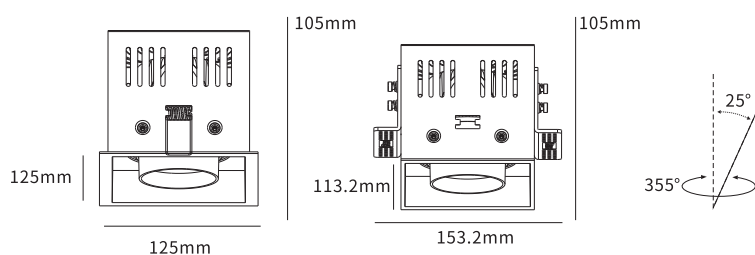


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

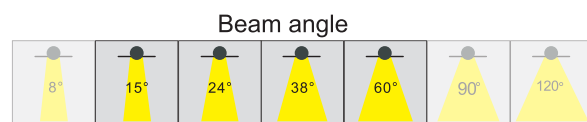
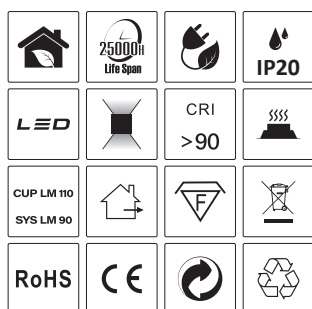


Product parameters

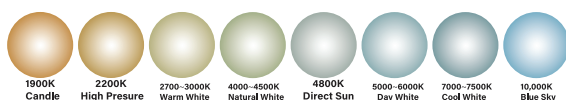
	Model	Power	Beam angle	Cut hole
	DU05612W	1x12W	17°/25°/36°/60°	115*115mm
	DU05715W	1x15W	17°/25°/36°/60°	115*115mm
	DU06412W	1x12W	17°/25°/36°/60°	115*115mm
	DU06515W	1x15W	17°/25°/36°/60°	115*115mm



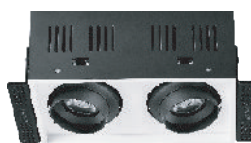
Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V/DMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
WU **ATCI** **TRIDONIC**

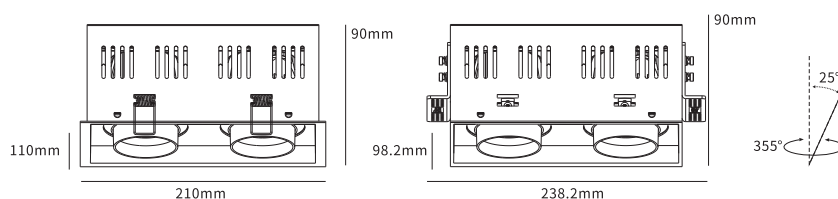


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

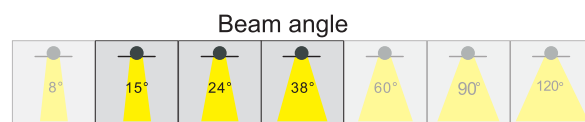
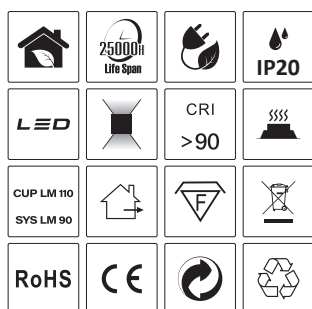


Product parameters

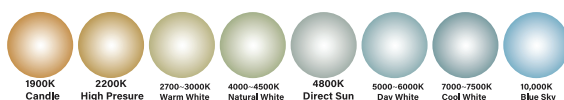
	Model	Power	Beam angle	Cut hole
	DU05814W	2×7W	17°/25°/36°	200*100mm
	DU05920W	2×10W	17°/25°/36°	200*100mm
	DU06614W	2×7W	17°/25°/36°	200*100mm
	DU06720W	2×10W	17°/25°/36°	200*100mm



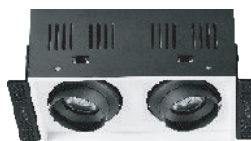
Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac





Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
ATCI TRIDONIC

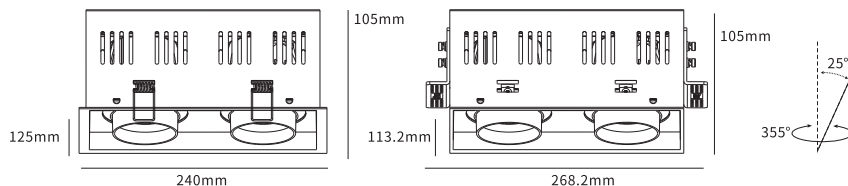


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

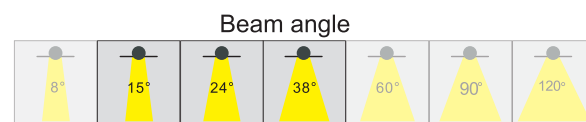
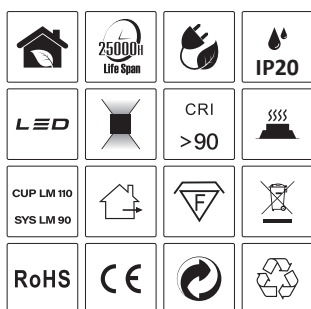


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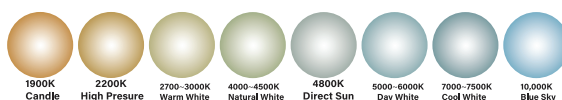
Model	Power	Beam angle	Cut hole
 DU06024W	2×12W	17°/25°/36°	230*115mm
DU06130W	2×15W	17°/25°/36°	230*115mm
 DU06824W	2×12W	17°/25°/36°	230*115mm
DU06930W	2×15W	17°/25°/36°	230*115mm



Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
WU **ATCI** **TRIDONIC**

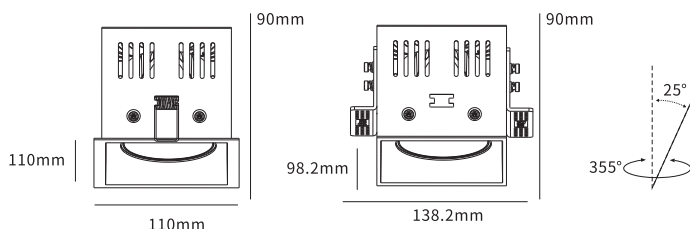


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

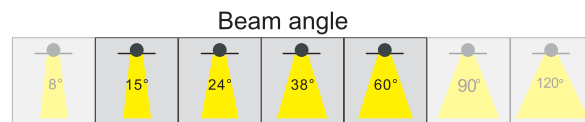
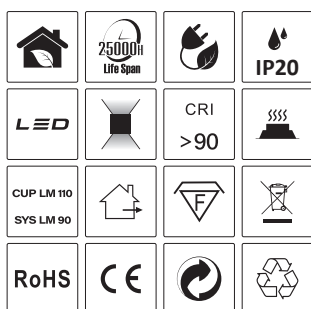


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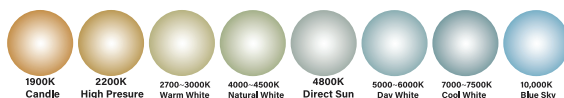
	Model	Power	Beam angle	Cut hole
	DU0707W	1×7W	17°/25°/36°/60°	100*100mm
	DU07110W	1×10W	17°/25°/36°/60°	100*100mm
	DU0787W	1×7W	17°/25°/36°/60°	100*100mm
	DU07910W	1×10W	17°/25°/36°/60°	100*100mm



Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - PHILIPS **GTI**
ATCI TRIDONIC

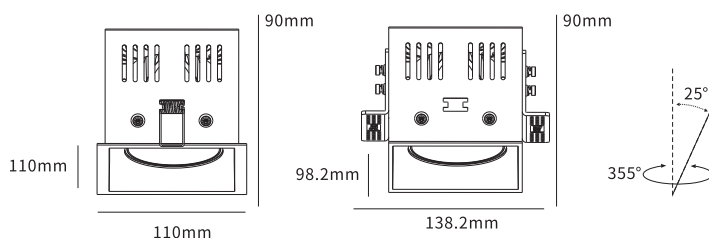


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

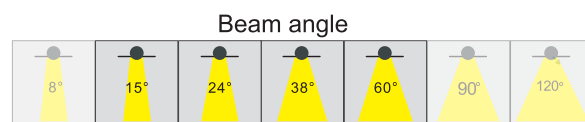
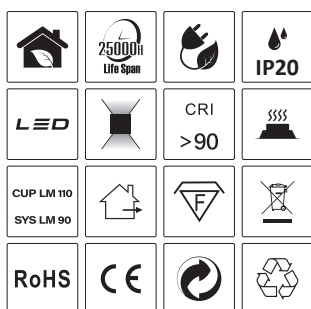


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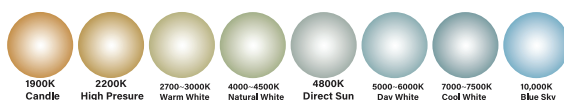
	Model	Power	Beam angle	Cut hole
	DU07212W	1×12W	17°/25°/36°/60°	115*115mm
	DU07315W	1×15W	17°/25°/36°/60°	115*115mm
	DU08012W	1×12W	17°/25°/36°/60°	115*115mm
	DU08115W	1×15W	17°/25°/36°/60°	115*115mm



Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
ATCI TRIDONIC

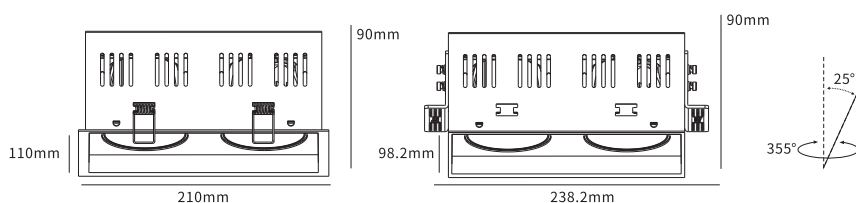


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

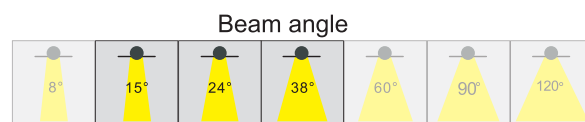
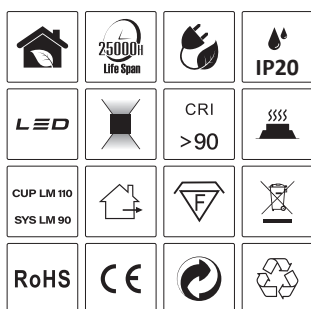


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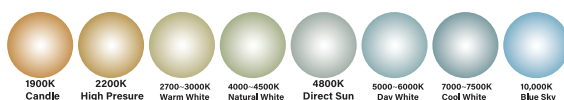
	Model	Power	Beam angle	Cut hole
	DU07414W	2×7W	17°/25°/36°	200*100mm
	DU07520W	2×10W	17°/25°/36°	200*100mm
	DU08214W	2×7W	17°/25°/36°	200*100mm
	DU08320W	2×10W	17°/25°/36°	200*100mm



Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - PHILIPS **GTI**
MTI TRIDONIC

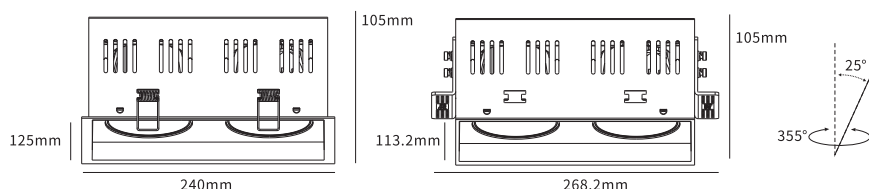


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

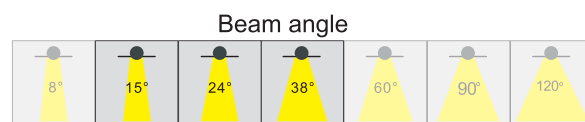
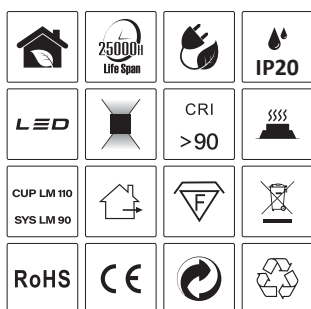


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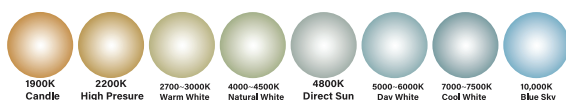
	Model	Power	Beam angle	Cut hole
	DU07624W	2×12W	17°/25°/36°	230*115mm
	DU07730W	2×15W	17°/25°/36°	230*115mm
	DU08424W	2×12W	17°/25°/36°	230*115mm
	DU08530W	2×15W	17°/25°/36°	230*115mm



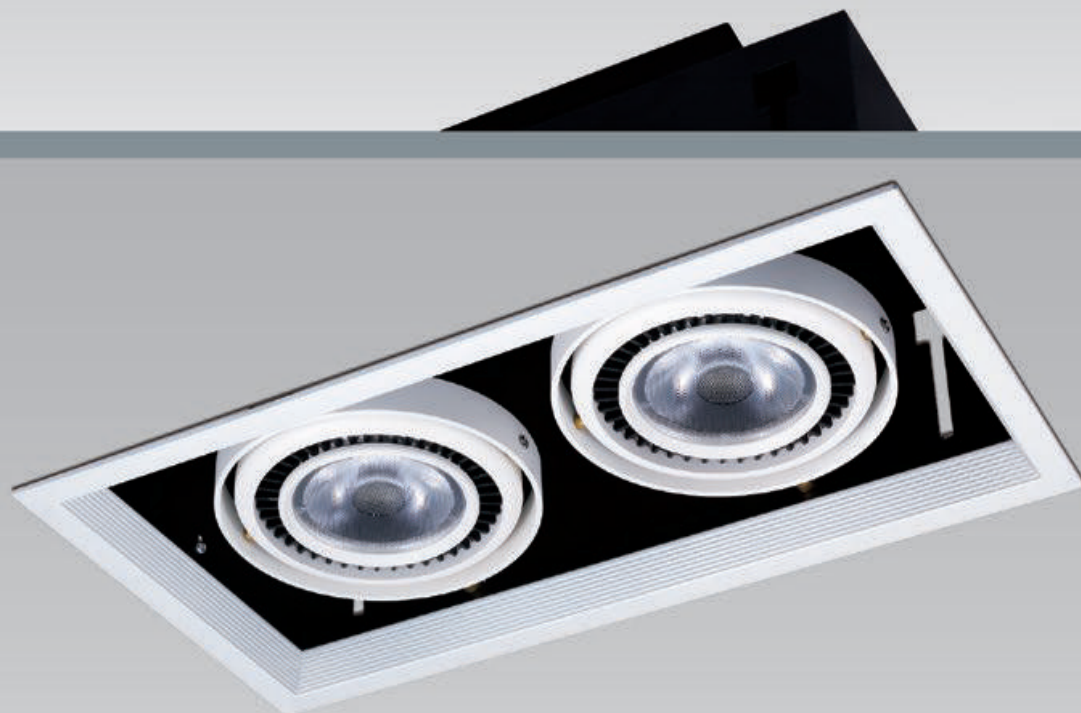
Light source	CRI	IP Grade	Input Voltage	Dimmable
CITIZEN	90	20	AC220-240V	0-10V/DALI/Triac



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
ATCI TRIDONIC

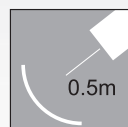


LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**

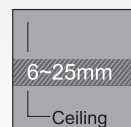


Product Features

1. The environmental protection material, low power consumption
2. The luminous efficiency and brightness are superior over the traditional grille lamp
3. Start fast, no flickering, no glare, no noise, built-in efficient protection system.
4. The outer frames are made of aluminum alloy by anodic oxidation elegant design with COB light source, compact and luxury
5. Illumination uniformity, soft and comfortable yet bright, good for eyes.



Distance Min.



Ceiling Thickness

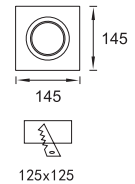
Beam angle



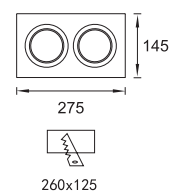
Stand single fitting



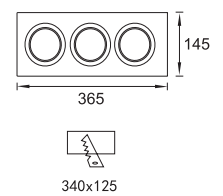
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU715-1	1x15W	WH	3000K / 4000K / 6000K	125x125	145x145



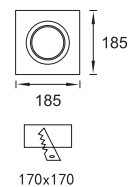
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU715-2	2x15W	WH	3000K / 4000K / 6000K	260x125	275x145



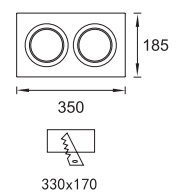
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DU715-3	3x15W	WH	3000K / 4000K / 6000K	340x125	365x145



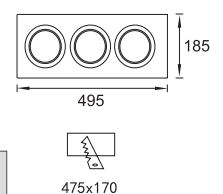
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DUAR111-1	1x20W	WH	3000K / 4000K / 6000K	170x170	185x185



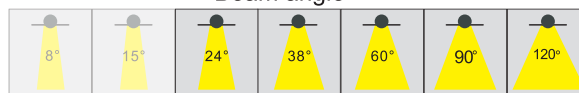
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DUAR111-2	2x20W	WH	3000K / 4000K / 6000K	330x170	350x185



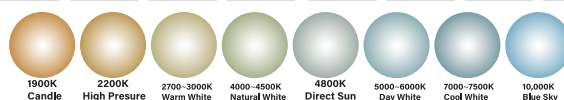
Item no	Power	Color	Color Temperature	Hole Size(mm)	Lamp Size(mm)
DUAR111-3	3x20W	WH	3000K / 4000K / 6000K	475x170	495x185



Beam angle



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS GTI
ATCI TRIDONIC



LED Chips - PHILIPS CITIZEN
BRIDGELUX, CREE SHARP SAMSUNG



Description

The focus lighting grille lamp is the most popular in the current commercial lighting, with the years of carefully study and development by our engineers, we developed the LED COB light source lighting for the focus light of commercial lighting. Multi-angle projection can satisfy the demands of all corners of the light, for indoor re-layout without changing the lightings but by adjusting the angle of the lightings.

Suitable for all kinds of public places which need focus lighting like food shop, stores, car showroom, brand store, department store, supermarket, museum, office etc.

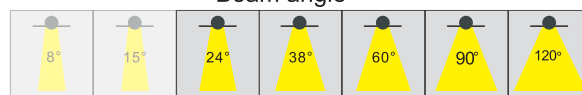


Features

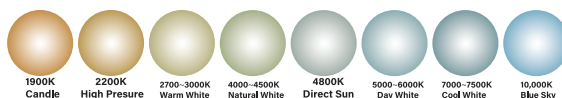
- Low power consumption with environmental protection material.
- The luminous efficiency and brightness are superior than traditional grille lamp.
- Start immediately by on power, no flickering, no glare, no noise, built-in efficient protection system.
- The outer frame is made of anodic oxidation Aluminum alloy, elegant compact design with COB light source.
- Illumination even with soft comfortable but bright, it can alleviate eye fatigue.



Beam angle



Optional Integrated Dimmable Driver / 1-10V / DMX / DALI / TRIAC
LED Drivers - PHILIPS
LED Drivers - GTI
LED Drivers - TRIDONIC



LED Chips - PHILIPS CITIZEN
BRIDGELUX, CREE, SHARP, SAMSUNG

Stand single fitting



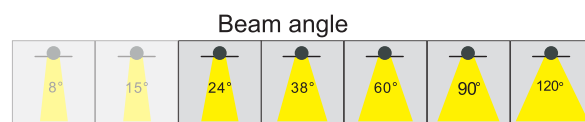
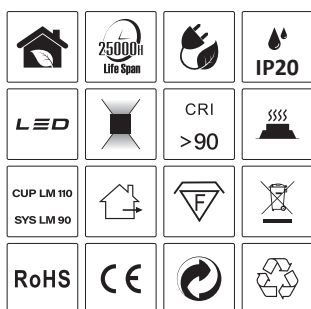
Item no	Power	Color Temperature	Input	Hole Size(mm)	Lamp Size(mm)
DUKN-1608-1	7W	3000K/4000K/6000	AC110-265V	75x75	90x90
DUKN-1615-1	15W	3000K/4000K/6000	AC110-265V	105x105	120x120
DUKN-16120-1	20W	3000K/4000K/6000	AC110-265V	125x125	140x140



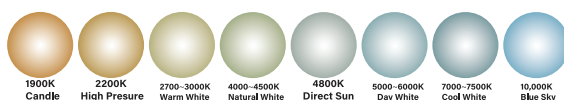
Item no	Power	Color Temperature	Input	Hole Size(mm)	Lamp Size(mm)
DUKN-1608-2	2x7W	3000K/4000K/6000	AC110-265V	160x75	175x90
DUKN-1615-2	2x15W	3000K/4000K/6000	AC110-265V	215x105	230x120
DUKN-16120-2	2x20W	3000K/4000K/6000	AC110-265V	250x125	270x140



Item no	Power	Color Temperature	Input	Hole Size(mm)	Lamp Size(mm)
DUKN-1608-2	3x7W	3000K/4000K/6000	AC110-265V	240x75	258x90
DUKN-1615-2	3x15W	3000K/4000K/6000	AC110-265V	320x105	340x120
DUKN-16120-2	3x20W	3000K/4000K/6000	AC110-265V	380x125	400x140



Optional Integrated Dimmable Driver / 1-10V/DIMX/DALI/TRIAC
LED Drivers - PHILIPS **GTI**
WU **ATCI** **TRIDONIC**



LED Chips - **PHILIPS** **CITIZEN**
BRIDGELUX **CREE** **SHARP** **SAMSUNG**



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