

The LUMAX logo is rendered in a bold, blue, sans-serif font. The letters 'L' and 'M' are connected, as are 'A' and 'X'. A subtle gradient of light blue and green is visible within the letters, giving them a three-dimensional appearance. The logo is positioned above a horizontal line of light.

LUMAX

Catalogue
2026

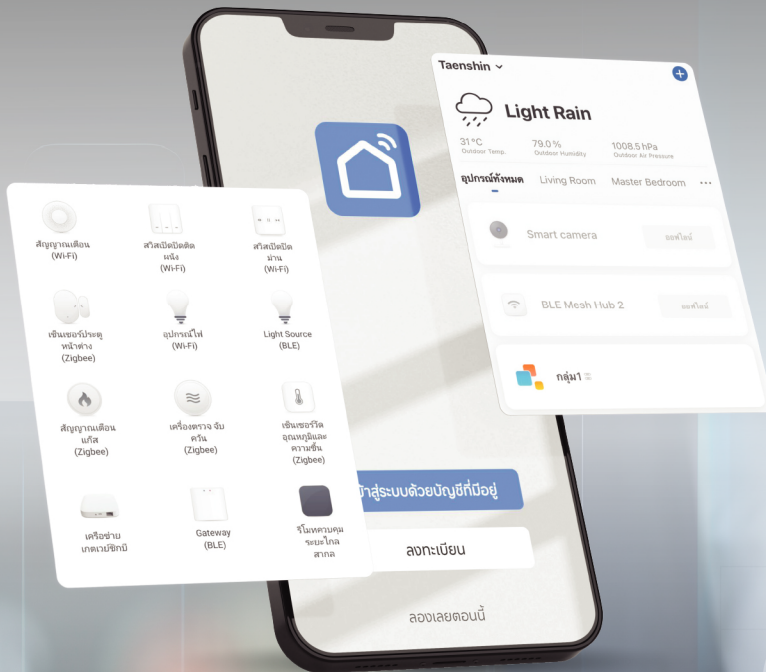


SMART LIGHTING Mobile (App)

LUMAX



SMART LIFE is a mobile application designed for smartphones and tablets, allowing users to manage and control a wide range of devices and appliances equipped with Tuya microchips. Through the app, all compatible devices can connect seamlessly and receive commands directly from the user. Smart Life enhances everyday living by offering greater convenience, improved safety, and better energy efficiency, while also enabling personalized ambiance through customizable settings and automation modes.



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Wi-Fi
2.4 GHz



INTELLIGENT SOLAR
Street Light

LUMAX

GREEN SOLAR STREET LIGHT LED ELITE SERIES

The performance of a solar street light depends on how much energy it can store each day. Traditional models using PWM often lose a significant amount of power because the controller forces the panel voltage to match the battery voltage, causing the excess energy to be wasted — especially on cloudy or low-sunlight days.

LUMAX ELITE, new solar street light uses MPPT technology, the same intelligent charging system used in modern solar farms. MPPT constantly tracks the panel's maximum power point and converts high panel voltage into a stronger, more efficient charging current. For example, an 18V 90W panel can be converted into a stable 12–14V charging voltage with approximately 6–7Amp of usable current, allowing the battery to receive much more energy than with a PWM controller.

This results in 20–30% more daily energy, longer illumination hours, brighter and more stable nighttime performance, and significantly longer battery lifespan.

LUMAX ELITE — delivering true high efficiency for real-world conditions in Thailand.



(มาตรฐานการป้องกัน
สำหรับภายนอกอาคาร)



SOLAR



SMD LED

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Wifi Security Set
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RF Switch

 ELED-Bulb/A60/EMERGENCY
Application

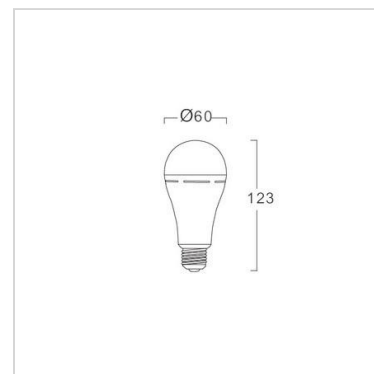
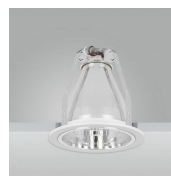
Corridor
Restroom
Living room

Specification

Housing	Aluminium heat sink cover with PC *
Description	Energy saving up to 85% No UV Can be used as normal led bulb When power failure , led bulb will be worked at 60% for 3 hrs. (Switch must be at status "ON")
Power	5W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000K / 6500K
Lamp Output	5W:400 lumen
Beam Angle	180 degree
Control Gear	Built-in driver and Battery
Power Supply	220VAC 50Hz
Lamp Lifetime	20,000 hrs.
Equivalent	CFL 11W

Ordering Data

Model	Watt
LUMAX#ECOBULB-400LM/830/5W/E27/Emergency	5W
LUMAX#ECOBULB-425LM/865/5W/E27/Emergency	5W

**Accessories**

Recessed downlight



Surface downlight



Pendant Luminaire

 ELED-Bulb/A70/EMERGENCY
Application

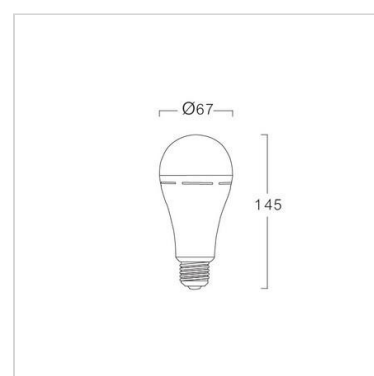
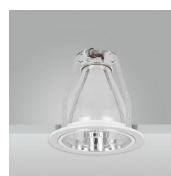
Corridor
Restroom
Living room

Specification

Housing	Aluminium heat sink cover with PC *
Description	Energy saving up to 85% No UV Can be used as normal led bulb When power failure , led bulb will be worked at 60% for 3 hrs. (Switch must be at status "ON")
Power	7W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000K / 6500K
Lamp Output	7W:560 lumen 9W:720 lumen
Beam Angle	180 degree
Control Gear	Built-in driver and Battery
Power Supply	220VAC 50Hz
Lamp Lifetime	20,000 hrs.
Equivalent	7W:CFL 14W 9W:CFL 18W

Ordering Data

Model	Watt
LUMAX#ECOBULB-560LM/830/7W/E27/Emergency	7W
LUMAX#ECOBULB-595LM/865/7W/E27/Emergency	7W
LUMAX#ECOBULB-720LM/830/9W/E27/Emergency	9W

**Accessories**

Recessed downlight



Surface downlight



Pendant Luminaire

LED Lamp

LUMAX

TIS ELED-Circular/EMERGENCY

Application

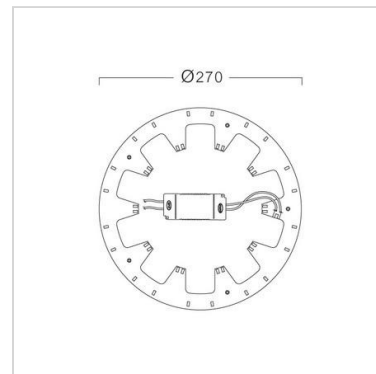
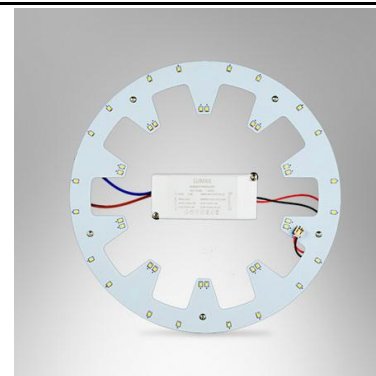
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	PCB with LED
Description	Energy saving up to 50% No UV Can be used as normal led ceiling lamp* When power failure , led ceiling lamp will be worked at 60% for 90 mins. * (Switch must be at status "ON")
Battery	2500 mAh 3.7 V
Power	18W
Light Source	LED-Module
Colour Temperature	6500K
Lamp Output	2100 lm
Beam Angle	Wide beam
Control Gear	Separated driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	Circline fluorescent lamp 32W

Ordering Data

Model	Watt
LUMAX#EcoLED Circular-2100LM/865/18W/Emergency	18W



Accessories



Ceiling Luminaire



Ceiling Luminaire

TIS ELED-T8/EMERGENCY

Application

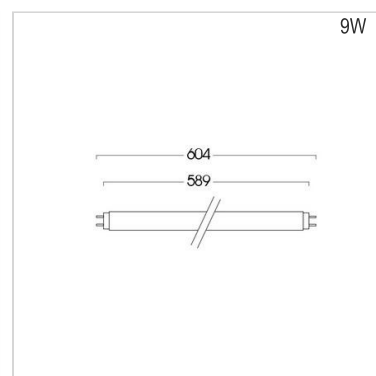
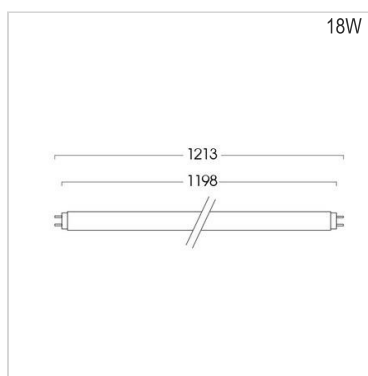
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

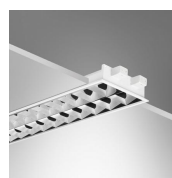
Housing	Frosted plastic tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 55% No UV and IR,non-dimmable In case to use with existing luminaire, strongly recommended to remove ballast and check wiring diagram. Double side wiring for LED-T8 lamp When power failure , led T8 will be worked at 10% for 2 hrs (Switch must be at status "ON")
Battery	1,200 mAh
Power	9/18W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	6500K
Lamp Output	9W: 900lm 18W:1800lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	15,000 hrs
Equivalent	9W: T5 1x14W/T8 1x18W 18W: T5 1x28W/T8 1x36W

Ordering Data

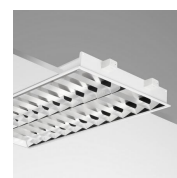
Model	Watt
LUMAX#ECOSAVE PLUS T8-900LM/765/9W/OT/Emergency	9W
LUMAX#ECOSAVE PLUS T8-1800LM/765/18W/OT/Emergency	18W



Accessories



Recessed Luminaire



Surface Luminaire

 TIS **ELED-Bulb/A60/MOVING SENSOR**
Application

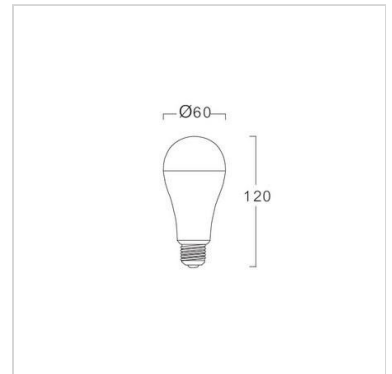
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV On/Off by motion sensor detected 1 When someone passes the sensor area of the bulb , the bulb will be full power 2 After leaving the sensor area for 45s, the power of bulb reduces to half, and after the delay 15s, the bulb comes into standby state.
Detector	Microwave sensor build in
Power	9.5W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	9.5W:1060LM
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 18W

Ordering Data

Model	Watt
LUMAX#SMARTBULB-1060LM/830/9.5W/E27/MOVING SENSOR	9.5W
LUMAX#SMARTBULB-1060LM/865/9.5W/E27/MOVING SENS/V3	9.5W


 TIS **ELED-T8/Moving Sensor/CT**
Application

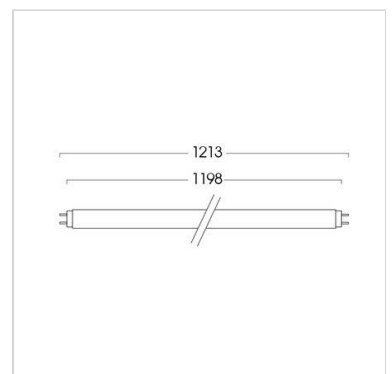
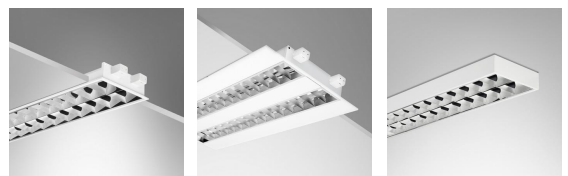
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Frosted plastic tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 55% No UV and IR,non-dimmable In case to use with existing luminaire, strongly recommended to remove ballast and check wiring diagram. Single side wiring for LED T8 lamp When having moving pass sensor , Light Output will be 100% . After moving pass 30-45 Sec , Light output dropped to 30%
Power	14W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	6500K
CRI	70
	14W:2100lm
Beam Angle	230 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
IP Rating	20
Lamp Lifetime	25,000 hrs 18W: T5 1x28W/T8 1x36W

Ordering Data

Model	Watt
LUMAX#LEDSAVE T8-2100LM/765/14W/CT/MOVING SENSOR	14W

**Accessories**

 TIS ELED-Bulb/A60/Light Sensor
Application

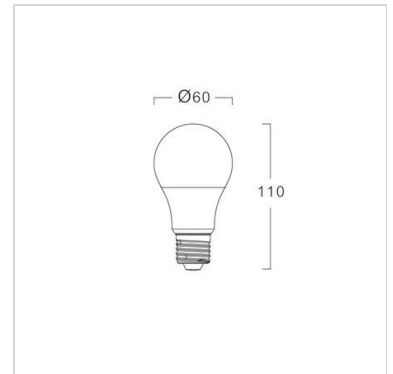
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Turn on-off by photo control
Power	9W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	815/860 lm
Beam Angle	240 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 14W

Ordering Data

Model	Watt
LUMAX#ECOBULB-815LM/830/9W/E27/Light Sensor	9W
LUMAX#ECOBULB-860LM/865/9W/E27/Light Sensor	9W

**Accessories**

Pendant Luminaire



Recessed Downlight



Surface Downlight

 TIS **ELED-Bulb/A60/PHASE DIMMER**
Application

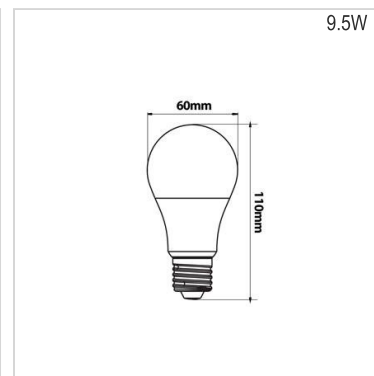
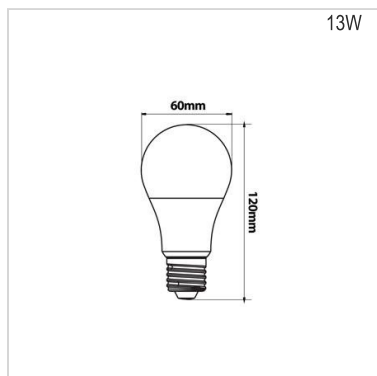
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Dimmable Incorporated with 220V dimmer switch
Power	9.5W 13W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	810/850 lm 1250/1300lm
Beam Angle	180 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 9-14W CFL 20W

Ordering Data

Model	Watt
LUMAX#ECOBULB-810LM/830/9.5W/E27/Dim	9.5W
LUMAX#ECOBULB-850LM/865/9.5W//E27/Dim	9.5W
LUMAX#ECOBULB-1250LM/830/13W/E27/Dim	13W
LUMAX#ECOBULB-1350LM/865/13W/E27/Dim	13W

**Accessories**

Recessed Downlight



Surface Downlight



Pendant Luminaire

 TIS **ELED-JCDR/220V/PHASE DIMMER**
Application

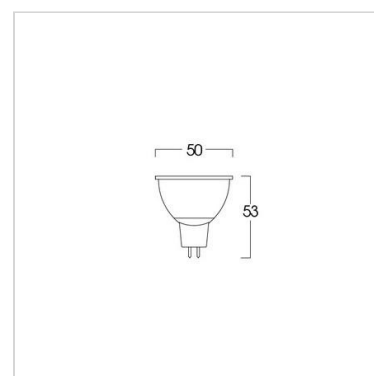
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Can be used with suitable dimmer In case to use with existing luminaire please remove any transformer before replace JCDR lamp
Power	6W
Light Source	LED-Module
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	6W: 410/410/410 lm
Beam Angle	38 degree
Control Gear	Built-in driver
Power Supply	220 V 50 Hz
Lamp Lifetime	25000 hrs
Equivalent	MR16 35/50W

Ordering Data

Model	Watt
LUMAX#ECOJCDDR-410LM/830/6W/GU5.3/220V/Dim	6W
LUMAX#ECOJCDDR-410LM/840/6W/GU5.3/220V/Dim	6W
LUMAX#ECOJCDDR-410LM/865/6W/GU5.3/220V/Dim	6W



 ELED-GU10/PHASE DIMMER
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

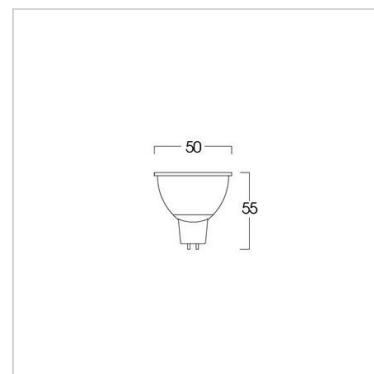
Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 80%
	No UV
	Can be used with suitable dimmer

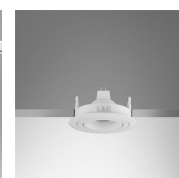
Power	7W
Light Source	LED-Module
Lamp Holder	GU10
Colour Temperature	3000K/4000K
CRI	80
Lamp Output	620 lm
Beam Angle	36 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.5
Lamp Lifetime	25,000 hrs.
Equivalent	GU10 50W

Ordering Data

Model	Watt
LUMAX#GU10-620LM/830/7W/GU10/DIM/V2	7W
LUMAX#GU10-620LM/840/7W/GU10/DIM/V2	7W

**Accessories**

Track light Luminaire



Recessed Downlight



Recessed Downlight

 ELED-GU10/TUNABLE SWITCH
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

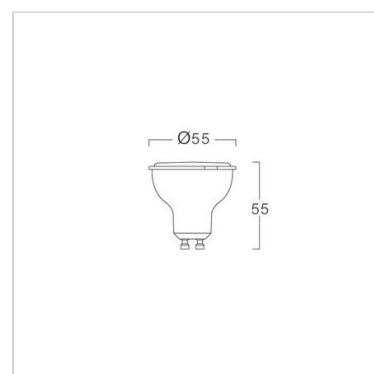
Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Tunable lamp colour with switch on-off continuously until you get colour that you want

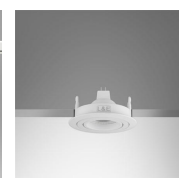
Power	6W
Light Source	LED-Module
Lamp Holder	GU10
Colour Temperature	3000/4000/6500K
Lamp Output	380-400 lm
Beam Angle	38 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	Halogen 50 W

Ordering Data

Model	Watt
LUMAX#GU10-400LM/830-865/6W/TUNABLE SWITCH	6W

**Accessories**

Track light Luminaire



Recessed Downlight



Recessed Downlight

 TIS **ELED-Bulb/B45/TUNABLE SWITCH**
Application

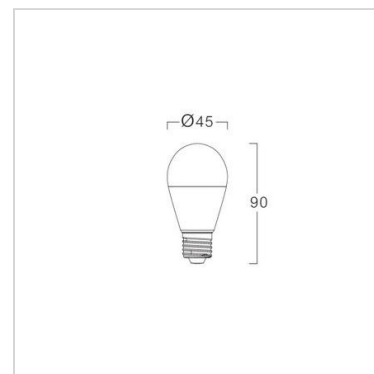
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Tunable lamp colour with switch on-off continuously until you get colour that * you want
Power	6W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	400-420 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 11W

Ordering Data

Model	Watt
LUMAX#ECOBULB B45-420LM/8XX/6W/E27/TUNABLE SWITCH	6W

**Accessories**

Pendant Luminaire



Wall mount Luminaire

 TIS **ELED-Bulb/C37/E14/TUNABLE SWITCH**
Application

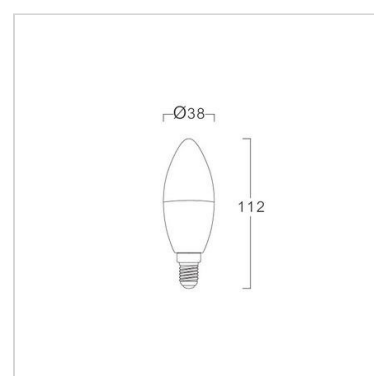
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Tunable lamp colour with switch on-off continuously until you get colour that * you want
Power	5W
Light Source	LED-Module
Lamp Holder	E14
Colour Temperature	3000/4000/6500K
Lamp Output	400-420 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 11W

Ordering Data

Model	Watt
LUMAX#ECOBULB C37-420LM/8XX/5W/E14/TUNABLE SWITCH	5W

**Accessories**

Pendant Luminaire



Wall mount Luminaire

 TIS **ELED-Bulb/A60/TUNABLE SWITCH**
Application

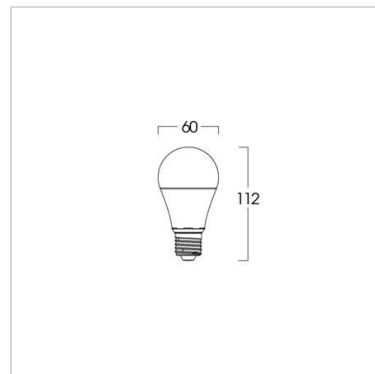
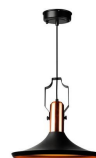
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Tunable lamp colour with switch on-off continuously until you get colour that you want
Power	8W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	806 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 14W

Ordering Data

Model	Watt
LUMAX#ECOBULB-810LM/8XX/8W/E27/TUNABLE SW	8W

**Accessories**
 TIS **ELED-Bulb/A60/STEP DIM SWITCH**
Application

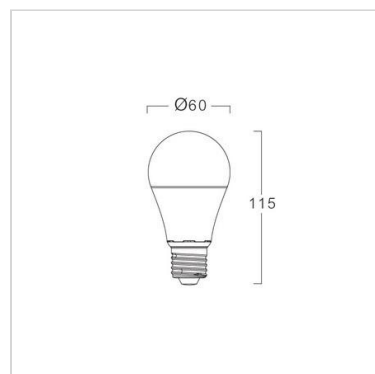
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Step dim down 50% and 10 % by switch on-off continuously until you get level of light output
Power	9W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	810/850 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 14W

Ordering Data

Model	Watt
LUMAX#ECOBULB-810LM/830/9W/E27/Step Dim	9W
LUMAX#ECOBULB-850LM/865/9W/E27/Step Dim	9W

**Accessories**

Pendant Luminaire



Recessed Luminaire



Surface Downlight



Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

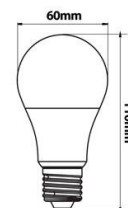
Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Non-dimmable
Power	5/7/9/12W/15W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/4000K/6500K
Lamp Output	5W:470/510 lm 7W:630/660/690 lm 9W:810/850 lm 12W:1200/1250/1300 lm 15W:1500/1600 lm
Beam Angle	200 degree
Control Gear	Driver built-in
Power Supply	220 V 50 Hz
Power Factor	>0.5
IP Rating	20
Lamp Lifetime	15000 hrs
Equivalent	5W:CFL 9W , 7W:CFL 11W 9W:CFL 14W; 12W:CFL 18W; 15W:CFL 22W;

Ordering Data

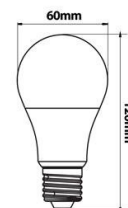
Model	Watt
LUMAX#ECOBULB-470LM/830/5W/E27/ECO	5W
LUMAX#ECOBULB-510LM/865/5W/E27/ECO	5W
LUMAX#ECOBULB-630LM/830/7W/E27/ECO	7W
LUMAX#ECOBULB-660LM/840/7W/E27/ECO	7W
LUMAX#ECOBULB-690LM/865/7W/E27/ECO	7W
LUMAX#ECOBULB-810LM/830/9W/E27/ECO	9W
LUMAX#ECOBULB-830LM/840/9W/E27/15000Hrs	9W
LUMAX#ECOBULB-850LM/865/9W/E27/ECO	9W
LUMAX#ECOBULB-1200LM/830/12W/E27/15000Hrs/V2	12W
LUMAX#ECOBULB-1250LM/840/12W/E27/15000Hrs/V2	12W
LUMAX#ECOBULB-1300LM/865/12W/E27/15000Hrs/V2	12W
LUMAX#ECOBULB-1500LM/830/15W/E27/15000Hrs/V2	15W
LUMAX#ECOBULB-1600LM/865/15W/E27/15000Hrs/V2	15W



5W, 7W, 9W



12W, 15W



Accessories



Recessed downlight



Surface downlight



Pendant Luminaire

 ELED-Bulb/A60
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing Aluminium heat sink cover with PC
Description Energy saving up to 85%

No UV

Non-dimmable

Power Factor >0.9

THDi <25%

Surge Protection 500 V

Power 5/7/9/12W**Light Source** LED-Module**Lamp Holder** E27**Colour Temperature** 3000/4000/6500K**CRI** >80

Lamp Output 5W:470/-/510 lm
 7W:630/660/690 lm
 9W:810/830/850 lm
 12W:1200/1250/1300 lm

Beam Angle 180 degree**Control Gear** Built-in driver**Power Supply** 220VAC 50Hz**Lamp Lifetime** 25,000 hrs.

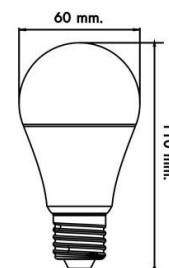
Equivalent 5W:CFL 9W
 7W:CFL 11W
 9W:CFL 14W
 12W:CFL 18W *

Ordering Data

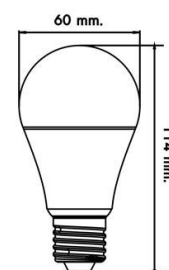
Model	Watt
LUMAX#ECOBULB-470LM/830/5W/E27	5W
LUMAX#ECOBULB-510LM/865/5W/E27	5W
LUMAX#ECOBULB-630LM/830/7W/E27	7W
LUMAX#ECOBULB-660LM/840/7W/E27	7W
LUMAX#ECOBULB-690LM/865/7W/E27	7W
LUMAX#ECOBULB-810LM/830/9W/E27	9W
LUMAX#ECOBULB-830LM/840/9W/E27	9W
LUMAX#ECOBULB-850LM/865/9W/E27	9W
LUMAX#ECOBULB-1200LM/830/12W/E27	12W
LUMAX#ECOBULB-1250LM/840/12W/E27	12W
LUMAX#ECOBULB-1300LM/865/12W/E27	12W



สำหรับหลอด 5, 7 วัตต์



สำหรับหลอด 9, 12 วัตต์

**Accessories**

Recessed downlight



Surface downlight



Pendant Luminaire

LED Lamp

LUMAX

TIS ELED-Bulb/A70

Application

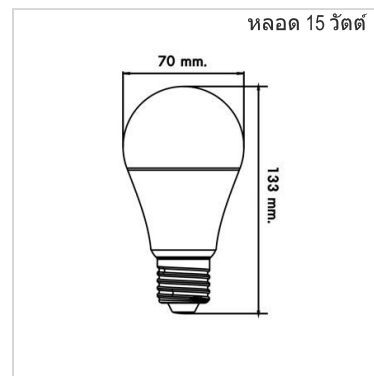
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
	Power factor >0.9
	Total Harmonic Distortion <25%
	Surge Protection 500V
Power	15W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
	15W:1500/1550/1600 lm *
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
	15W:CFL 24W

Ordering Data

Model	Watt
LUMAX#ECOBULB-1500LM/830/15W/E27	15W
LUMAX#ECOBULB-1550LM/840/15W/E27	15W
LUMAX#ECOBULB-1600LM/865/15W/E27	15W



Accessories



Recessed Downlight



Surface Downlight



Pendant Luminaire

TIS ELED-Bulb/B45

Application

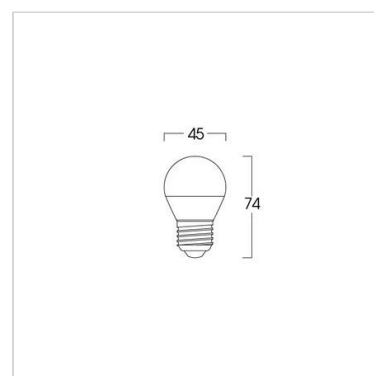
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	200/200 lm
Beam Angle	160 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 5W

Ordering Data

Model	Watt
LUMAX#ECOBULB B45-200LM/830/3W/E27	3W
LUMAX#ECOBULB B45-200LM/865/3W/E27	3W



Accessories



Recessed downlight



Surface downlight



Pendant Luminaire

ELED-Bulb/C30/E14
Application

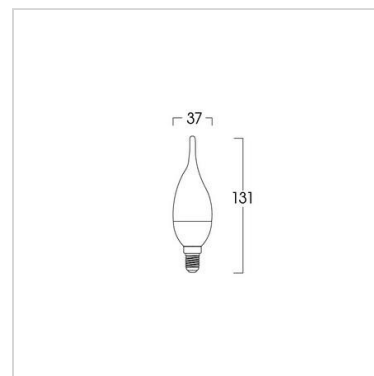
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E14
Colour Temperature	2700K
Lamp Output	200 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):25W

Ordering Data

Model	Watt
LUMAX#ECOBULB C30L-200LM/827/3W/E14	3W

**Accessories**

Pendant Luminaire



Wall mount Luminaire

ELED-Bulb/B45/E14
Application

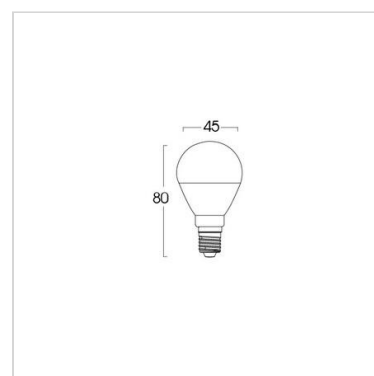
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E14
Colour Temperature	3000/6500K
Lamp Output	200/200 lm
Beam Angle	160 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	CFL 5W

Ordering Data

Model	Watt
LUMAX#ECOBULB B45-200LM/830/3W/E14	3W
LUMAX#ECOBULB B45-200LM/865/3W/E14	3W

**Accessories**

Pendant Luminaire



Wall mount Luminaire

 TIS ELED-Bulb/TBULB
Application

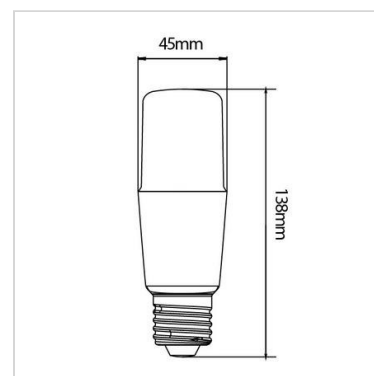
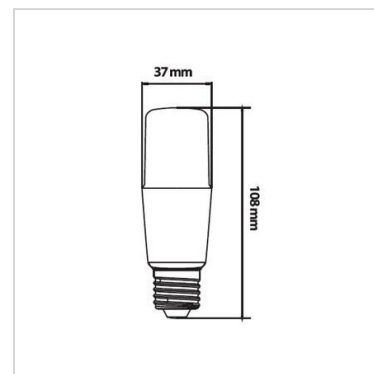
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	6/8/9.5W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	9W:3000/6500K
	12W:3000/4000/6500K
CRI	80
Lamp Output	9W:810/-/850 lm
	12W:1050/1100/1150 lm
Beam Angle	200 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	15,000 hrs.
Equivalent	9W:CFL 14W
	12W:CFL 18W

Ordering Data

Model	Watt
LUMAX#T-BULB-810LM/830/9W/E27/V2	9W
LUMAX#T-BULB-850LM/865/9W/E27/V2	9W
LUMAX#T-BULB-1050LM/830/12W/E27	12W
LUMAX#T-BULB-1100LM/840/12W/E27	12W
LUMAX#T-BULB-1150LM/865/12W/E27	12W

**Accessories**

Recessed downlight



Surface downlight



Pendant Luminaire

 ELED-Bulb/C30/FB/E14
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E14
Colour Temperature	3000/6500K
Lamp Output	250/250 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):25W

Ordering Data

Model	Watt
LUMAX#FULL BEAM C30-250LM/830/3W/E14	3W
LUMAX#FULL BEAM C30-250LM/865/3W/E14	3W

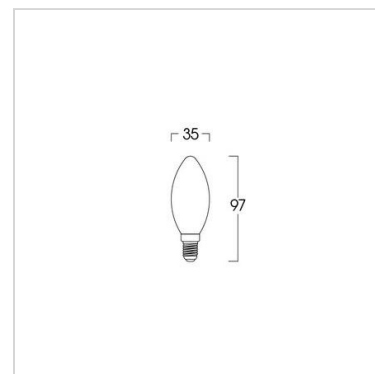
**Accessories**

Table lamp Luminaire



Wall mount Luminaire



Pendant Luminaire

 ELED-Bulb/B45/FB
Application

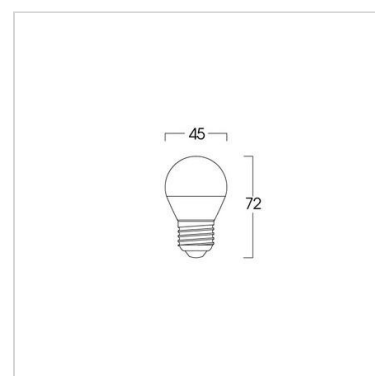
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	250/250 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):25W

Ordering Data

Model	Watt
LUMAX#FULL BEAM B45-250LM/830/3W/E27	3W
LUMAX#FULL BEAM B45-250LM/865/3W/E27	3W

**Accessories**

Pendant Luminaire



Recessed Downlight



Surface Downlight

 ELED-Bulb/A60/FB
Application

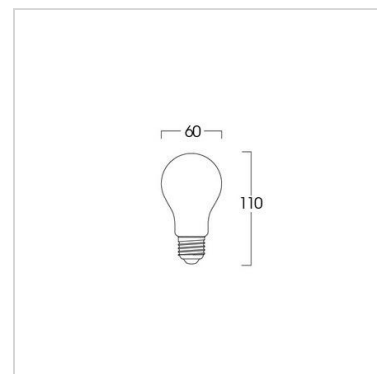
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	5W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	470/470 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):40W

Ordering Data

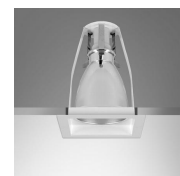
Model	Watt
LUMAX#FULL BEAM A60-470LM/830/5W/E27	5W
LUMAX#FULL BEAM A60-470LM/865/5W/E27	5W

**Accessories**

Pendant Luminaire



Table lamp luminaire



Recessed Downlight

 ELED-Bulb/C30/FI/E14/V2
Application

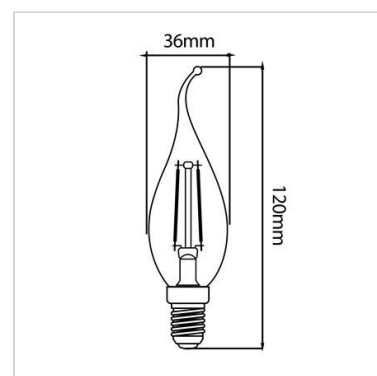
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Clear Toughened glass
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E14
Colour Temperature	2700K
Lamp Output	300 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):25W

Ordering Data

Model	Watt
LUMAX#FILAMENT C30L-300LM/827/3W/E14/V2	3W

**Accessories**

Pendant Luminaire



Table lamp luminaire



Recessed Downlight

ELED-Bulb/B45/FI
Application

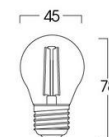
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Cear Toughened glass
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	3W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2700K
Lamp Output	300 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	GLS (Candle):25W

Ordering Data

Model	Watt
LUMAX#FILAMENT B45-300LM/827/3W/E27	3W



ELED-Bulb/A60/FI
Application

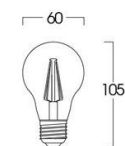
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Cear Toughened glass
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	4/6W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2700K
Lamp Output	4W:420 lm
	6W:600 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	4W:GLS (Candle):40W
	6W:GLS (Candle):60W

Ordering Data

Model	Watt
LUMAX#FILAMENT A60-600LM/827/6W/E27	6W

**Accessories**

Wall mount Luminaire



Pendant Luminaire



Table lamp Luminaire

ELED-Bulb/ST64G/FI
Application

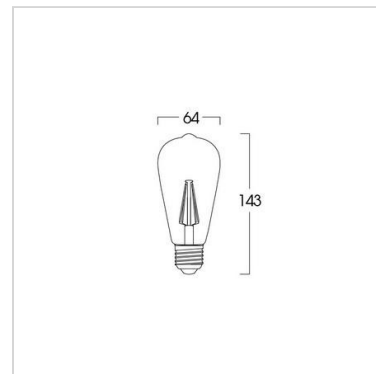
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Golden Toughened glass
Description	Energy saving up to 85%
	No UV
	dimmmable
Power	7W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2700K
Lamp Output	806 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	15,000 hrs.
Equivalent	GLS (Candle):100W

Ordering Data

Model	Watt
LUMAX#FILAMENT ST64G-806LM/827/7W/E27/Dim	7W

**Accessories**

Pendant Luminaire

ELED-Bulb/ST64TW/FI
Application

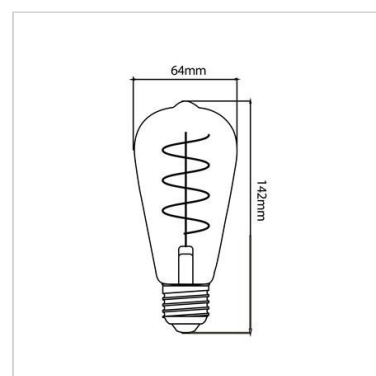
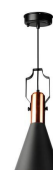
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Golden Toughened glass
Description	Energy saving up to 85%
	No UV
	dimmmable
	Spiral LED Filament
Power	7W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2700K
Lamp Output	600 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	15,000 hrs.
Equivalent	GLS (Candle):100W

Ordering Data

Model	Watt
LUMAX#FILAMENT ST64TW-600LM/827/7W/E27/Dim	7W

**Accessories**

 ELED-Bulb/G95G/FI
Application

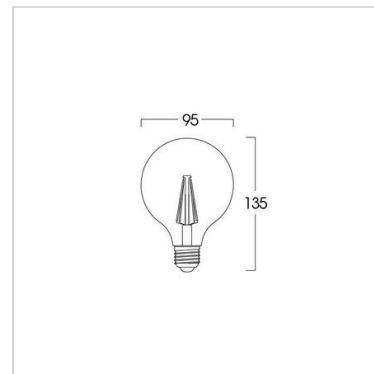
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Golden Toughened glass
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	5W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2700K
Lamp Output	560 lm
Beam Angle	360 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	15,000 hrs.
Equivalent	GLS (Candle): 60W

Ordering Data

Model	Watt
LUMAX#FILAMENT G95G-560LM/827/5W/E27	5W

**Accessories**

Pendant Luminaire

 ELED-STRIP LIGHT/SMD5050
Application

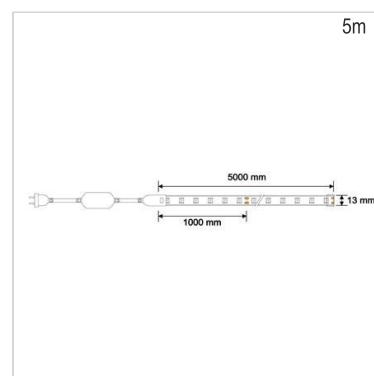
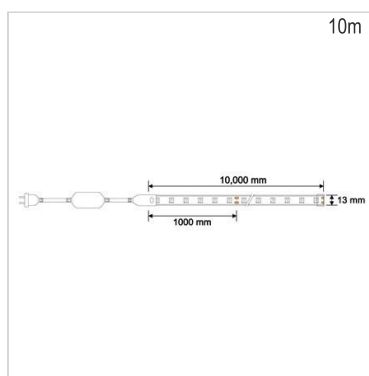
Decorate ceiling, stair, shelving
Highlighting coves, Create mood lighting
Outdoor use, gardens, pathways and pool

Specification

Housing	Anti-UV Plastic
Structure	Installation accessory screw(x40), clip lock for strip(x20), end cover(x1)
Description	High Lumen output at 300 lumen/meter Strip light can be extended up to 50 meters per driver into the cable.
Dimension	5000x13x5 mm. for 5M 10000x13x5 mm. for 10M
Power	40W, 80W
Light Source	SMD5050 LED 300 pcs, 600 pcs.
Colour Temperature	3000K
IP Rating	65

Ordering Data

Model	Watt
LUMAX#ESL40W/L5-40LED/3K-XSXD/120D/220V	8W/M
LUMAX#ESL80W/L10-80LED/3K-XSXD/120D/220V	8W/M



LED Lamp

LUMAX

TIS ELED-JCDR/220V

Application

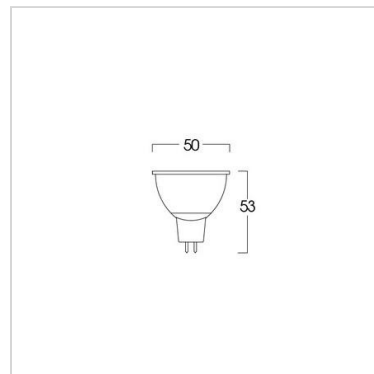
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

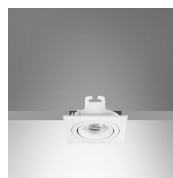
Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Non-dimmable In case to use with existing luminaire please remove any transformer before replace JCDR lamp
Power	6W
Light Source	LED-Module
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	6W:410/410/410 lm
Beam Angle	38 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	MR16 35/50W

Ordering Data

Model	Watt
LUMAX#ECOJCDR-410LM/830/6W/GU5.3/220V	6W
LUMAX#ECOJCDR-410LM/840/6W/GU5.3/220V	6W
LUMAX#ECOJCDR-410LM/865/6W/GU5.3/220V	6W



Accessories



Recessed Downlight



Recessed Downlight



Track light Luminaire

TIS ELED-MR16/12V

Application

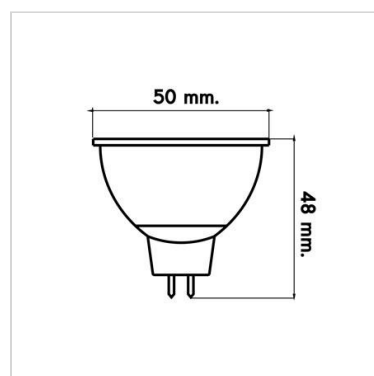
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Non-dimmable Must be used with Transformer 12Vac or Driver 12Vdc
Power	7W
Light Source	LED-Module
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	7W:675/675/675 lm
Beam Angle	36 degree
Power Supply	12 Vac or 12 Vdc 50Hz
Lamp Lifetime	15,000 hrs.
Equivalent	MR16 35/50W

Ordering Data

Model	Watt
LUMAX#ECOMR16-675LM/830/7W/GU5.3/12V/36D	7W
LUMAX#ECOMR16-675LM/840/7W/GU5.3/12V/36D	7W
LUMAX#ECOMR16-675LM/865/7W/GU5.3/12V/36D	7W



Accessories



Recessed Downlight



Recessed Downlight



Track light Luminaire

 ELED-PAR30
Application

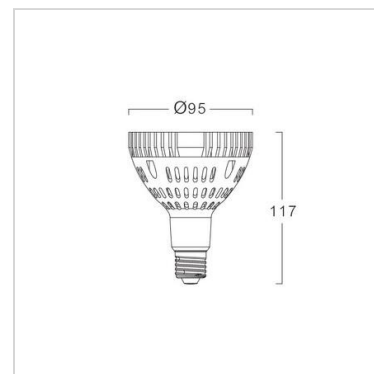
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

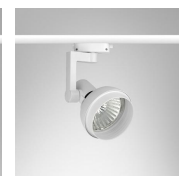
Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
	Over heat protection
Finishing	Transparent plastic
Lens	4 lens
Power	28W
	35W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	28W:2400/2400/2400 lm
Beam Angle	28W:40 degree
Control Gear	Driver built-in
Power Supply	220 V 50 Hz
Lamp Lifetime	25000 hrs

Ordering Data

Model	Watt
LUMAX#HIPAR30-2400LM/830/28W/E27/40D	28W
LUMAX#HIPAR30-2400LM/840/28W/E27/40D	28W
LUMAX#HIPAR30-2400LM/865/28W/E27/40D	28W

**Accessories**

Track Light Luminaire



Track Light Luminaire



Recessed Downlight

 ELED-PAR30/IP65
Application

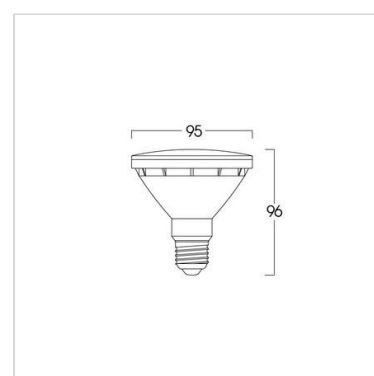
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	9W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	640/640 lm
Beam Angle	45 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.5
Lamp Lifetime	25,000 hrs.
Equivalent	PAR30 75W

Ordering Data

Model	Watt
LUMAX#ECOPAR30-640LM/830/9W/E27/IP65	9W
LUMAX#ECOPAR30-640LM/865/9W/E27/IP65	9W

**Accessories**

Track Light Luminaire



Track Light Luminaire



Recessed Downlight

 TIS **ELED-PAR38/IP65**
Application

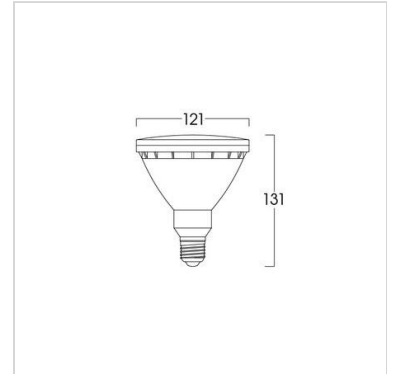
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85%
	No UV
	Non-dimmable
Power	13W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	1300/1300 lm
Beam Angle	45 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	PAR38 100W

Ordering Data

Model	Watt
LUMAX#ECOPAR38-1300LM/830/13W/E27/IP65/V2	13W
LUMAX#ECOPAR38-1300LM/865/13W/E27/IP65/V2	13W

**Accessories**

Accent Luminaire



Accent Luminaire



Recessed Luminaire

 ELED-CYLINDRICAL/E27
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

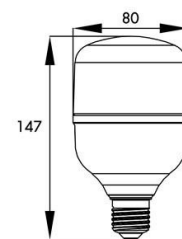
Housing	Aluminium heat sink cover with PC
Description	Energy saving up to 85% No UV Non-dimmable
Power	20W/30W/40W/50W/55W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	20W, 30W:3000K/6500K 40W, 50W, 55W:6500K
CRI	>80
Lamp Output	20W:1800/1900 lm 30W:2700/2850 lm 40W:4000 lm 50W:5000 lm 60W:6000 lm
Beam Angle	160 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	INCANDESCENT 150 W / 200 W / 300 W ~INCANDESCENT 400 W / 500 W

Ordering Data

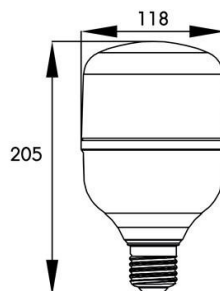
Model	Watt
LUMAX#CYLINDRICAL-1800LM/830/20W/E27/V2	20W
LUMAX#CYLINDRICAL-1900LM/865/20W/E27/V2	20W
LUMAX#CYLINDRICAL-2700LM/830/30W/E27/V2	30W
LUMAX#CYLINDRICAL-2850LM/865/30W/E27/V2	30W
LUMAX#CYLINDRICAL-5000LM/865/50W/E27+E40AD/V2	50W
LUMAX#CYLINDRICAL-6000LM/865/60W/E27+E40AD/V2	60W



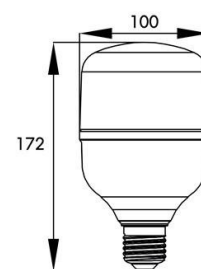
20W



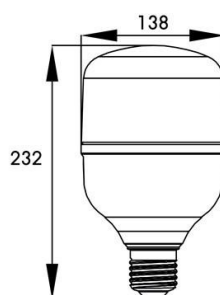
40W



30W



50W 60W

**Accessories**

Low bay Luminaire

 ELED-Circular/V2
Application

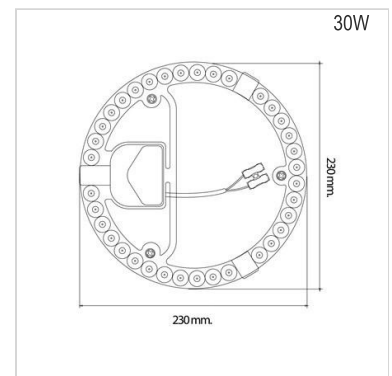
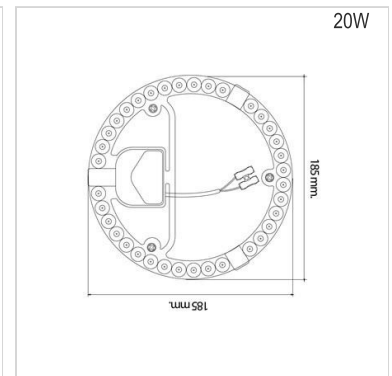
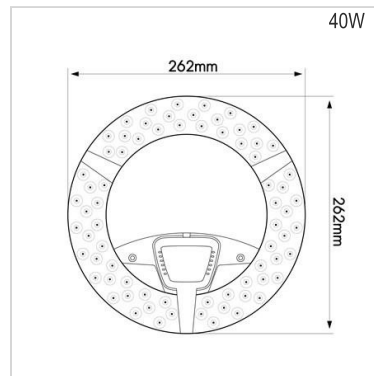
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	PCB with LED
Description	Energy saving up to 50%
	NO UV
	Non-dimmable
	Easy to replace conventional circline fluorescent lamp (magnet is provided for easy installation)
Power	20W 30W
Light Source	LED-Module
Colour Temperature	6500K
Lamp Output	2000 lumen 3000 lumen 4500 lumen
Beam Angle	Wide beam
Control Gear	Separated driver
Power Supply	220VAC 50Hz
Lamp Lifetime	25,000 hrs.
Equivalent	Circline fluorescent lamp 32W

Ordering Data

Model	Watt
LUMAX#ECOLED CIRCULAR-2000LM/865/20W	20W
LUMAX#ECOLED CIRCULAR-3000LM/865/30W	30W
LUMAX#ECOLED CIRCULAR-4400LM/865/40W	40W

**Accessories**

Ceiling Luminaire



Ceiling Luminaire

 ELED-T8/HPF/OT/SL
Application

This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Frosted Glass Tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 60 % No UV and IR non-dimmable Recommend to remove existing ballast from luminaires Double side wiring for LED T8 lamp Surge protection 1kV Safety On-Off Switch at endcap
Power	16W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	6500K
CRI	>80
Lamp Output	2500 lm
Beam Angle	>200 degree
Control Gear	built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Standard	TIS 1955-2551 TIS 2779-2562
Lamp Lifetime	40000 Hrs
Equivalent	T8: 36W , T5: 28W

Ordering Data

Model	Watt
LUMAX#ECOLED T8-2500LM/865/16W/OT/SL	16W

 ELED-T8/HPF/CT
Application

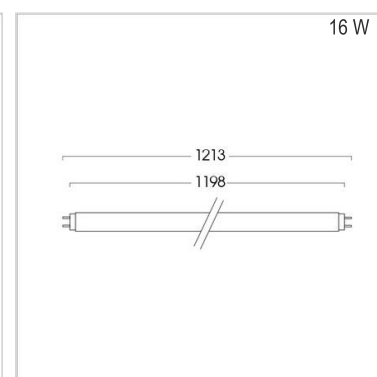
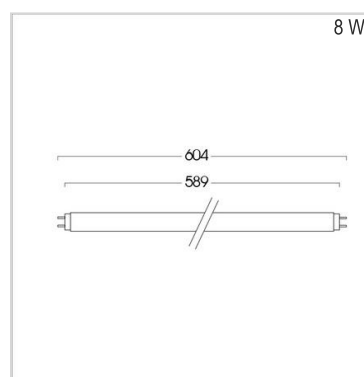
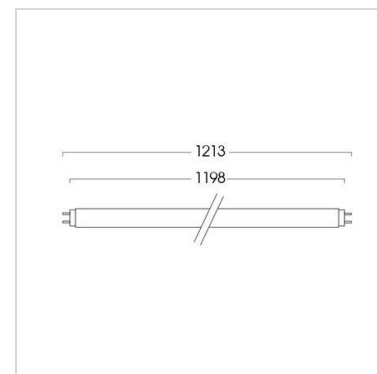
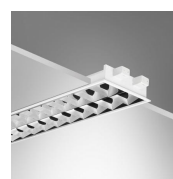
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

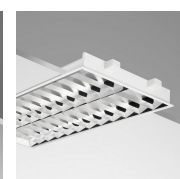
Housing	High quality glass
Description	Energy saving up to 85% No UV, Noni dimmable PF > 0.9, THDi < 10% Single ended lamp
Power	16 W 8 W
Light Source	LED -Module
Lamp Holder	G13
Colour Temperature	6500K
CRI	>80
Lamp Output	16W : 2500 lm 8W : 1200 lm
Beam Angle	> 200 degree
Control Gear	Build-in driver
Power Supply	220 Vac 50 Hz
Power Factor	>0.9
Protection	Surge Protection 1 KV
IP Rating	20
Lamp Lifetime	40000 hrs
Equivalent	16W : T8: 36W , T5: 28W 8W : T8: 18W , T5: 14W

Ordering Data

Model	Watt
LUMAX#MAXLED T8-1200LM/865/8W/CT	8W
LUMAX#MAXLED T8-2500LM/865/16W/CT	16W

**Accessories**

Recessed Luminaire



Surface Luminaire

**Application**

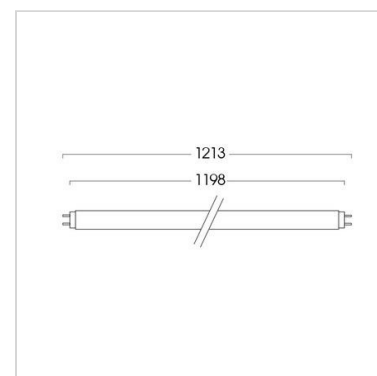
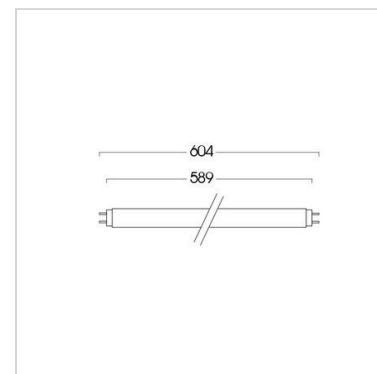
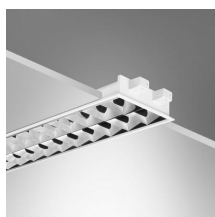
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

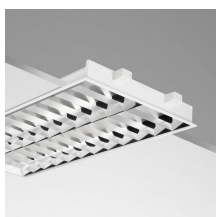
Housing	Frosted Glass Tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 55 % No UV and IR non-dimmable Recommend to remove ballast for existing luminaires Single side wiring for LED T8 lamp Ledsave Plus : P.F <0.5,RA>70 Ledsave : P.F.<0.5,RA>80 Surge Protection 500V
Power	9/18W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	6500K/4000K/3000K
Lamp Output	ECOSAVE PLUS 9/18W: 900/1800 lm ECOSAVE 9/18W:1200/2400 lm
Beam Angle	200 degree
Control Gear	built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.5
Lamp Lifetime	LEDSAVE PLUS 15000 Hrs LEDSAVE 25000 Hrs
Equivalent	9/18W : T8: 18/36W , T5: 14/28W

Ordering Data

Model	Watt
LEDSAVE PLUS T8-900LM/730/9W/CT	9W
LUMAX#LEDSAVE PLUS T8-900LM/740/9W/CT	9W
LUMAX#LEDSAVE PLUS T8-900LM/765/9W/CT	9W
LUMAX#LEDSAVE T8-1200LM/865/9W/CT	9W
LUMAX#LEDSAVE PLUS T8-1800LM/730/18W/CT	18W
LUMAX#LEDSAVE PLUS T8-1800LM/740/18W/CT	18W
LUMAX#LEDSAVE PLUS T8-1800LM/765/18W/CT	18W
LUMAX#LEDSAVE T8-2400LM/865/18W/CT	18W

**Accessories**

Recessed Luminaire



Surface Luminaire



 TIS ELED-T8/LPF/OT/SL
Application

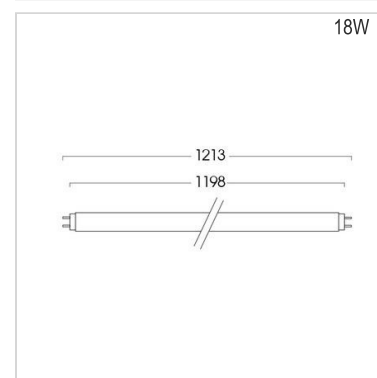
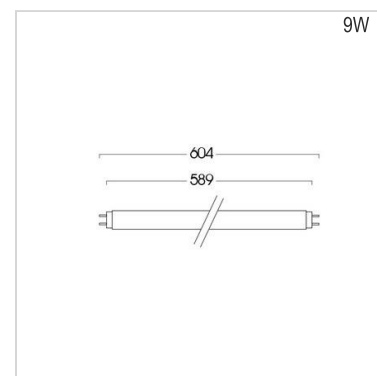
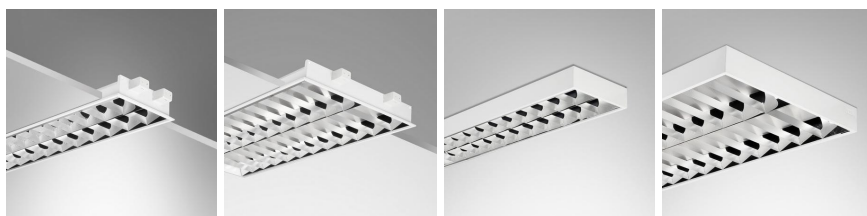
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV, long lifetime, etc.

Specification

Housing	Frosted Glass Tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 60 % * No UV and IR non-dimmable Recommend to remove existing ballast from luminaires Double side wiring for LED T8 lamp Safety On-Off Switch at endcap
Power	9W, 18W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	3000K/4000K/6500K
CRI	>80
Lamp Output	1250 lm/2500 lm
Beam Angle	>200 degree
Control Gear	built-in driver
Power Supply	220VAC 50Hz *
Power Factor	>0.5
Standard	TIS 1955-2551 TIS 2779-2562
LED Lifetime	15000 Hrs
Equivalent	T8: 18W/36W, T5: 14W/28W

Ordering Data

Model	Watt
LUMAX#ECOSAVE T8-1250LM/830/9W/OT/SL	9W
LUMAX#ECOSAVE T8-1250LM/840/9W/OT/SL	9W
LUMAX#ECOSAVE T8-1250LM/865/9W/OT/SL	9W
LUMAX#ECOSAVE T8-2500LM/830/18W/OT/SL	18W
LUMAX#ECOSAVE T8-2500LM/840/18W/OT/SL	18W
LUMAX#ECOSAVE T8-2500LM/865/18W/OT/SL	18W

**Accessories**

 TIS ELED-T8/LPF/OT/SW2
Application

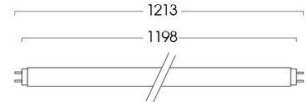
This LED lamp is designed to replace conventional lamp which is safe cost and save energy depending on each lamp types. There is no UV,long lifetime,etc.

Specification

Housing	Frosted Glass Tube is excellent designed to protect injury cause of electric shock
Description	Energy saving up to 60 % * No UV and IR non-dimmable Recommend to remove existing ballast from luminaires Double side wiring for LED T8 lamp Safety On-Off Switch at endcap
Power	22W, 30W
Light Source	LED-Module
Lamp Holder	G13
Colour Temperature	6500K
CRI	>80
Lamp Output	3000 lm , 4000 lm
Beam Angle	>200 degree
Control Gear	built-in driver
Power Supply	220VAC 50Hz *
Power Factor	>0.5
Standard	TIS 1955-2551 TIS 2779-2562
LED Lifetime	15000 Hrs
Equivalent	T8: 36W , T5: 28W

Ordering Data

Model	Watt
LUMAX#ECOSAVE T8-3000LM/865/22W/OT/SW2	22W
LUMAX#ECOSAVE T8-4000LM/865/30W/OT/SW2	30W



 ELED-SET/T5/V2
Application

This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification**Housing****Description**

High quality plastic
quantities of connection of eah wattage
max qty of 14 watts per circuit: 8 pcs
max qty of 10 watts per circuit: 12 pcs
max qty of 7 watts per circuit: 16 pcs
max qty of 4 watts per circuit: 22 pcs
Combination of model in one circuit is limited to 100 watts.

Finishing

White

Mounting

Surface

Power

7/10/14W

Light Source

LED-T5

Colour Temperature

3000/4000/6500K

Luminaire Output

3W: 300 lm

7W: 600 lm

10W: 900 lm

14W: 1200 lm

Power Supply

220VAC 50Hz

IP Rating

20

Luminaire Lifetime

15,000 hrs.

Equivalent

4W: T8 1x10W

7W: T5 1x14W/T8 1x18W *

10W: T5 1x21W *

14W: T5 1x28W/T8 1x36W

Ordering Data

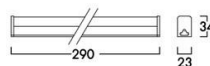
Model	Watt
LUMAX # ELED T5/L600-7LED/3K+CLIP+XLXD	7W
LUMAX # ELED T5/L600-7LED/4K+CLIP+XLXD	7W
LUMAX # ELED T5/L600-7LED/6.5K+CLIP+XLXD	7W
LUMAX # ELED T5/L900-10LED/3K+CLIP+XLXD	10W
LUMAX # ELED T5/L900-10LED/4K+CLIP+XLXD	10W
LUMAX # ELED T5/L900-10LED/6.5K+CLIP+XLXD	10W
LUMAX # ELED T5/L1200-14LED/3K+CLIP+XLXD	14W
LUMAX # ELED T5/L1200-14LED/4K+CLIP+XLXD	14W
LUMAX # ELED T5/L1200-14LED/6.5K+CLIP+XLXD	14W



ELED T5/L600



ELED T5/L300



ELED T5/L900



ELED T5/L1200



INSTALLATION : OPTION A



INSTALLATION : OPTION B

 TIS ELED-SET/T8/SW2
Application

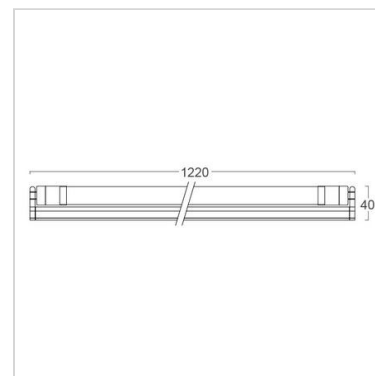
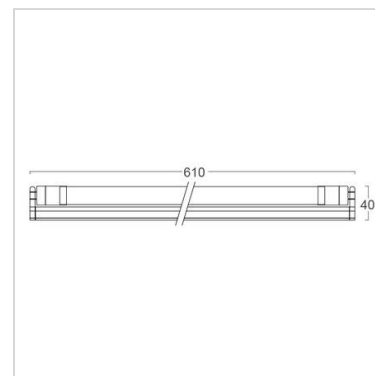
This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification

Housing	Die-formed cold roll steel
Description	Double ended wiring inside Lamp with safety switch Surge Protection 1 Kv
Finishing	Powder coated in white
Mounting	Surface
Power	9/18W
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	6500K
Lamp Output	9W:1250 lm 18W:2500 lm
Power Supply	220VAC 50Hz
IP Rating	20
Lamp Lifetime	15,000 hrs.
Equivalent	9W: T5 1x14W/T8 1x18W 18W: T5 1x28W/T8 1x36W

Ordering Data

Model	Watt
LUMAX # ELED/1S-9LED/OT/865/1250LM/SW2	9W
LUMAX # ELED/1L-18LED/OT/865/2500LM/SW2	18W
LUMAX # ELED/1L-30LED/OT/865/4000LM/SW2	30W



 ELED-SET/T8/SPRING/SW2
Application

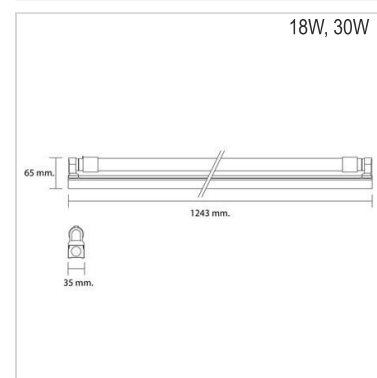
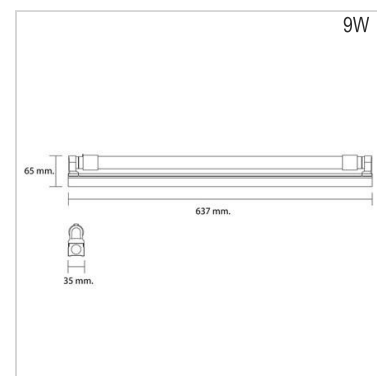
This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification

Housing	Die-formed cold roll steel Double ended wiring inside Lamp with safety switch
Finishing	Powder coated in white
Power	9W/18W/30W
Light Source	LED-T8
Lamp Holder	G13 SPRING
Colour Temperature	6500K
Lamp Output	9W:1250 lm 18W:2500 lm 30W:4000 lm
Power Supply	220VAC 50Hz
IP Rating	20
Lamp Lifetime	15,000 hrs
Equivalent	9W: T5 1X14/T8 1X18W 18W,30W : T5 1x28/T8 1X36W

Ordering Data

Model	Watt
LUMAX # ELED/1S-9LED/OT/865/SPRING/1250LM/V3	9W
LUMAX # ELED/1L-18LED/OT/865/SPRING/2500LM/V3	18W
LUMAX # ELED/1L-30LED/OT/865/SPRING/4000LM/V3	30W



LED Batten

LUMAX

TIS ELSB35/CT

Application

This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Mounting	Surface or Suspended
Power	1S : 8-9W (1 lamp) 1L : 14-18W (1 lamp) 2S : 14-16W (2 lamps) 2L : 28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : L&E : 8/9W : 1050 lm 1L : L&E : 14/16W : 2100 lm 2S : L&E : 2x8/9W : 2x1050 lm 2L : L&E : 2x14/16W : 2x2100 lm
Luminaire Output	1S : 8/9W : 1000 lm 1L : 14/16W : 2000 lm 2S : 16/18W : 2045 lm 2L : 28/32W : 4090 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	8-9W : T5 1x14W/T8 1x18W 14-16W : T5 1x28W/T8 1x36W 16-18W : T5 2x14W/T8 2x18W 28-32W : T5 2x28W/T8 2x36W

Ordering Data

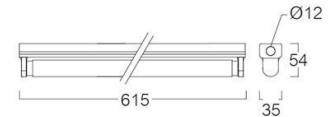
Model	Watt
ELSB35/1S/CT-XXLED-T8	8-10W
ELSB35/1L/CT-XXLED-T8	14-20W
ELSB35/2S/CT-XXLED-T8	16-20W
ELSB35/2L/CT-XXLED-T8	28-40W



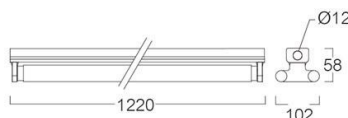
ELSB35/2S



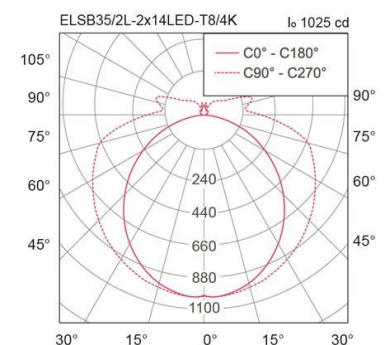
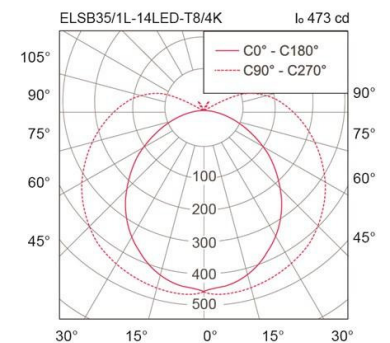
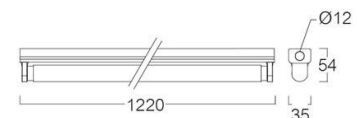
ELSB35/1S



ELSB35/2L



ELSB35/1L



 ELSW35/CT
Application

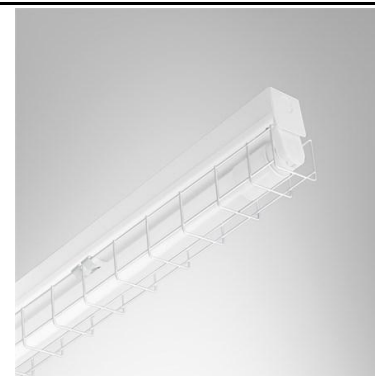
This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification

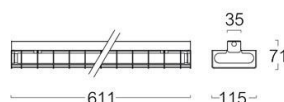
Housing	Die-formed cold roll steel with wire mesh
Finishing	Powder coated in white
Mounting	Surface or Suspended
Power	1S : 8-9W (1 lamp) 1L : 14-18W (1 lamp) 2S : 14-16W (2 lamps) 2L : 28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : L&E : 8/9W : 1050 lm 1L : L&E : 14/16W : 2100 lm 2S : L&E : 2x8/9W : 2x1050 lm 2L : L&E : 2x14/16W : 2x2100 lm
Luminaire Output	1S : 8/9W : 1000 lm 1L : 14/16W : 2000 lm 2S : 16/18W : 1980 lm 2L : 28/32W : 3960 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	8-9W : T5 1x14W/T8 1x18W 14-16W : T5 1x28W/T8 1x36W 16-18W : T5 2x14W/T8 2x18W 28-32W : T5 2x28W/T8 2x36W

Ordering Data

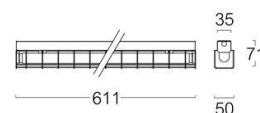
Model	Watt
ELSW35/1S/CT-XXLED-T8	8-10W
ELSW35/1L/CT-XXLED-T8	14-20W
ELSW35/2S/CT-XXLED-T8	16-20W
ELSW35/2L/CT-XXLED-T8	28-40W



ELSW35/2S



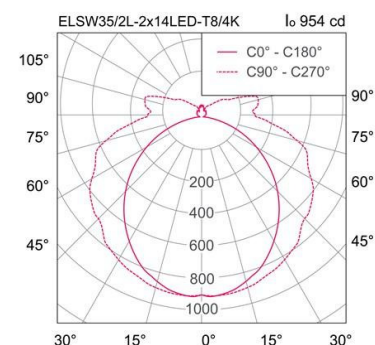
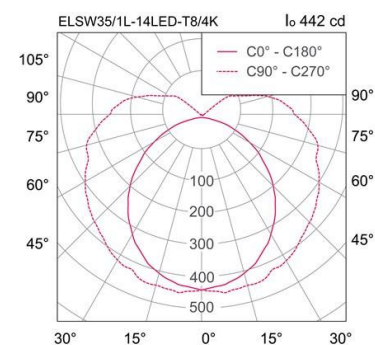
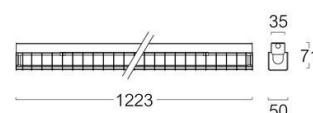
ELSW35/1S



ELSW35/2L



ELSW35/1L



 TIS **ELST35/MI/CT**
Application

This luminaire is designed to use for convenience stores, discount stores, modern trade stores, factories, schools, storage areas, hospitals, hotels, shopping centers, corridors, industrial areas, car parks, etc.

Specification

Housing Die-formed cold roll steel
Finishing Powder coated in white
Reflector Mirror anodized aluminium
Mounting Surface or Suspended
Power 1S : 8-9W (1 lamp)
 1L : 14-18W (1 lamp)
 2S : 14-16W (2 lamps)
 2L : 28-32W (2 lamps)

Light Source

LED-T8

Lamp Holder

G13

Colour Temperature

3000/4000/6500K

Lamp Output

1S : L&E : 8/9W : 1050 lm
 1L : L&E : 14/16W : 2100 lm
 2S : L&E : 2x8/9W : 2x1050 lm
 2L : L&E : 2x14/16W : 2x2100 lm

Luminaire Output

1S : 8/9W : 985 lm
 1L : 14/16W : 1970 lm
 2S : 16/18W : 1910 lm
 2L : 28/32W : 3820 lm

Power Supply

220-240VAC, 50Hz

Insulation Class

I

IP Rating

20

Lamp Lifetime

L&E : 30,000/50,000 hrs.

Equivalent

8-9W : T5 1x14W/T8 1x18W
 14-16W : T5 1x28W/T8 1x36W
 16-18W : T5 2x14W/T8 2x18W
 28-32W : T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
ELST35/MI/1S/CT-XXLED-T8	8-10W
ELST35/MI/1L/CT-XXLED-T8	14-20W
ELST35/MI/2S/CT-XXLED-T8	16-20W
ELST35/MI/2L/CT-XXLED-T8	28-40W



ELST35/MI/2S



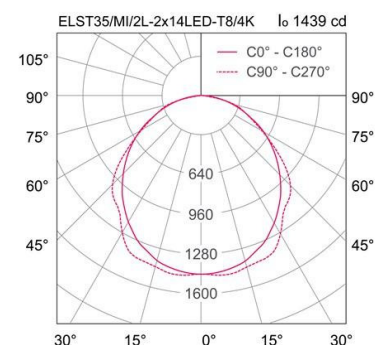
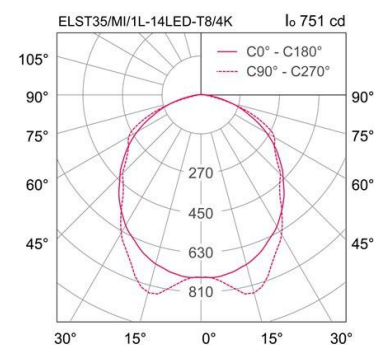
ELST35/MI/1S



ELST35/MI/2L



ELST35/MI/1L



 LELPDC75/CT
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

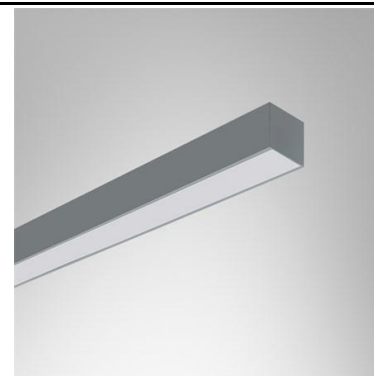
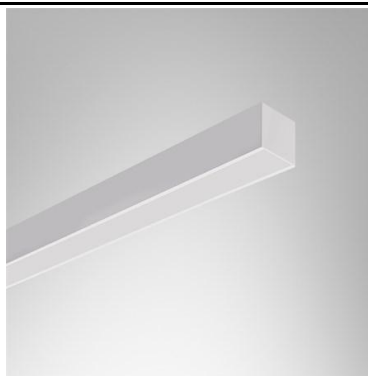
Housing	Die-formed cold roll steel
Finishing	Powder coated in grey , white or black
Diffuser	Acrylic (PMMA)
Mounting	Surface or Suspension wire
Power	1S : 7-8W (1 lamp) 1L : 14-16W (1 lamp) 2S : 16-18W (2 lamps) 2L : 28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : 8/9W : 1050 lm 1L : 14/16W : 2100 lm 2S : 2x8/9W : 2x1050 lm 2L : 2x14/16W : 2x2100 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	8-9W : T5 1x14W/T8 1x18W 14-16W : T5 1x28W/T8 1x36W 16-18W : T5 2x14W/T8 2x18W 28-32W : T5 2x28W/T8 2x36W

Remarks

Option
1.Box with Transparent Wire 1.5m

Ordering Data

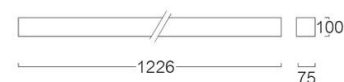
Model	Watt
LELPDC75/1S/CT-XXLED-T8	8-10W
LELPDC75/1L/CT-XXLED-T8	14-20W
LELPDC75/2S/CT-XXLED-T8	16-20W
LELPDC75/2L/CT-XXLED-T8	28-40W



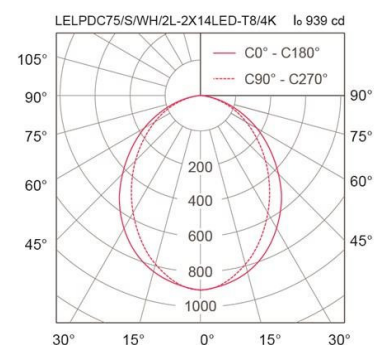
LELPDC75/1S, 2S



LELPDC75/1L, 2L

**Accessories**

Sling Accessories



 TIS LELPDC2/MI/CT
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Louver	Mirror plastic
Mounting	Surface
Power	1S: 8-10W (1 lamp) 1L: 14-20W (1 lamp) 2S: 16-20W (2 lamps) 2L: 28-40W (2 lamps)

Light Source

LED-T8

Lamp Holder

G13

Colour Temperature 3000/4000/6500K**CRI** 80**Lamp Output**

1S:L&E : 1x8/9W:1x1050 lm
1L:L&E : 1x14/16W:1x2100 lm
2S:L&E : 2x8/9W:2x1050 lm
2L:L&E : 2x14/16W:2x2100 lm

Luminaire Output

1S: 8/9W : 737 lm
1L: 14/16W : 1475 lm
2S: 16/18W : 1475 lm
2L: 28/32W : 2950 lm

Power Supply

220-240VAC, 50Hz

Power Factor

>0.9

Insulation Class

I

IP Rating

20

Lamp Lifetime

L&E : 30,000/50,000 hrs.

Equivalent

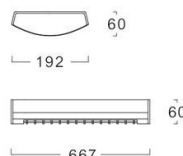
8-10W : T5 1x14W/T8 1x18W
14-20W : T5 1x28W/T8 1x36W
16-20W : T5 2x14W/T8 2x18W
28-40W : T5 2x28W/T8 2x36W

Ordering Data

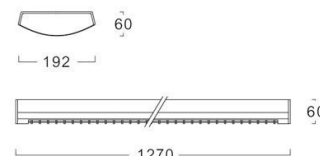
Model	Watt
LELPDC2/MI/1S/CT-XXLED-T8	8-10W
LELPDC2/MI/1L/CT-XXLED-T8	14-20W
LELPDC2/MI/2S/CT-XXLED-T8	16-20W
LELPDC2/MI/2L/CT-XXLED-T8	28-40W



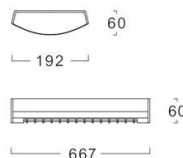
LELPDC2/MI/1S



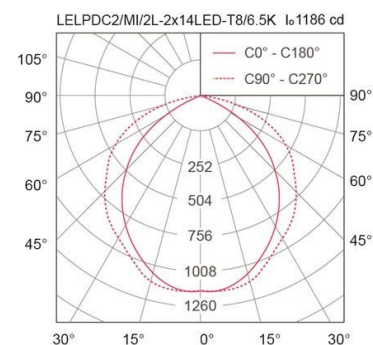
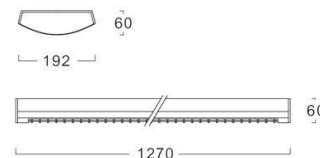
LELPDC2/MI/1L



LELPDC2/MI/2S



LELPDC2/MI/2L



 TIS LELPDC2/PC/CT
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Diffuser	Frosted plastic
Mounting	Surface
Power	1S: 8-10W (1 lamp) 1L: 14-20W (1 lamp) 2S: 16-20W (2 lamps) 2L: 28-40W (2 lamps)

Light Source

LED-T8

Lamp Holder

G13

Colour Temperature

3000/4000/6500K

CRI

80

Lamp Output

1S: L&E : 1x8/9W: 1x1050 lm

1L: L&E : 1x14/16W: 1x2100 lm

2S: L&E : 2x8/9W: 2x1050 lm

2L: L&E : 2x14/16W: 2x2100 lm

1S: 8/9W : 750 lm

1L: 14/16W : 1500 lm

2S: 16/18W : 1500 lm

2L: 28/32W : 3000 lm

L&E : 30,000/50,000 hrs.

8-10W : T5 1x14W/T8 1x18W

14-20W : T5 1x28W/T8 1x36W

16-20W : T5 2x14W/T8 2x18W

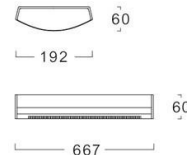
28-40W : T5 2x28W/T8 2x36W

Ordering Data

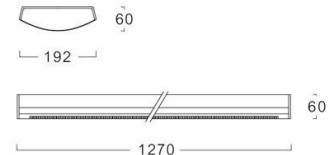
Model	Watt
LELPDC2/PC/1S/CT-XXLED-T8	8-10W
LELPDC2/PC/1L/CT-XXLED-T8	14-20W
LELPDC2/PC/2S/CT-XXLED-T8	16-20W
LELPDC2/PC/2L/CT-XXLED-T8	28-40W



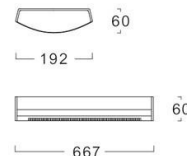
LELPDC2/PC/1S



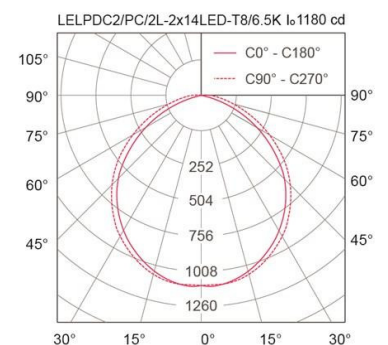
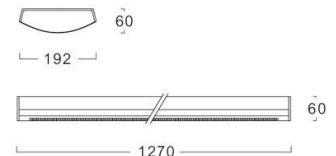
LELPDC2/PC/1L



LELPDC2/PC/2S



LELPDC2/PC/2L



 TIS LESST300/CT
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

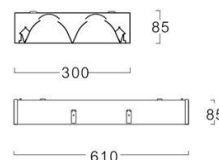
Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Louver	Christmas tree profiled cross vanes
Mounting	Surface
Power	2S:16-20W (2 lamps) 2L:28-40W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	2S:L&E : 2x8/9W:2x1050 lm 2L:L&E : 2x14/16W:2x2100 lm
Luminaire Output	2S: 16/18W : 1690 lm 2L: 28/32W : 3380 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	16-20W : T5 2x14W/T8 2x18W 28-40W : T5 2x28W/T8 2x36W

Ordering Data

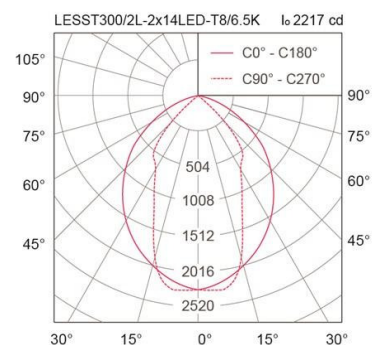
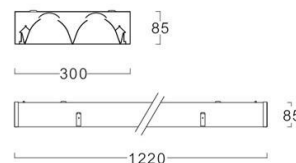
Model	Watt
LESST300/2S/CT-XXLED-T8	16-20W
LESST300/2L/CT-XXLED-T8	28-40W



LESST300/2S



LESST300/2L



 LESST600/CT
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

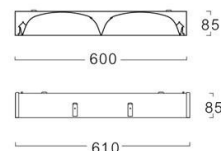
Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Louver	Christmas tree profiled cross vanes
Mounting	Surface
Power	2S:16-20W (2 lamps) 2L:28-40W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	2S:L&E : 2x8/9W:2x1050 lm 2L:L&E : 2x14/16W:2x2100 lm
Luminaire Output	2S: 16/18W : 1795 lm 2L: 28/32W : 3590 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	16-20W : T5 2x14W/T8 2x18W 28-40W : T5 2x28W/T8 2x36W

Ordering Data

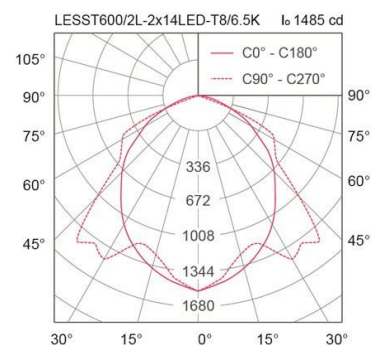
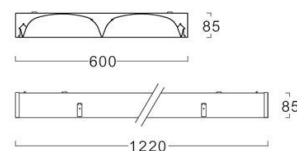
Model	Watt
LESST600/2S/CT-XXLED-T8	16-20W
LESST600/2L/CT-XXLED-T8	28-40W



LESST600/2S



LESST600/2L



TIS LERST300/CT

Application

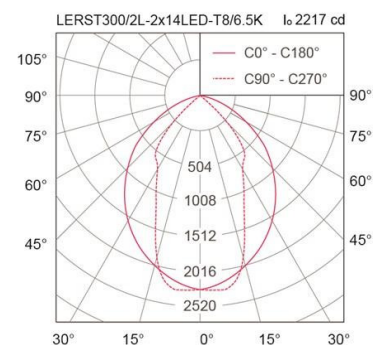
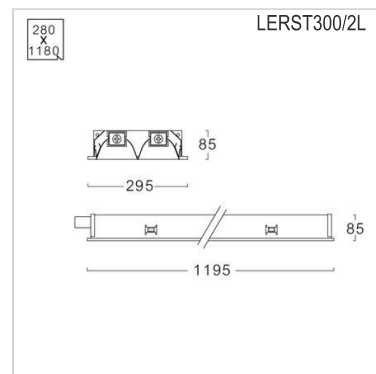
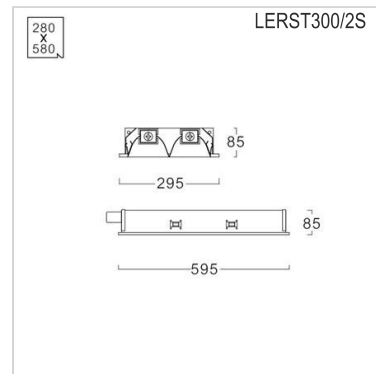
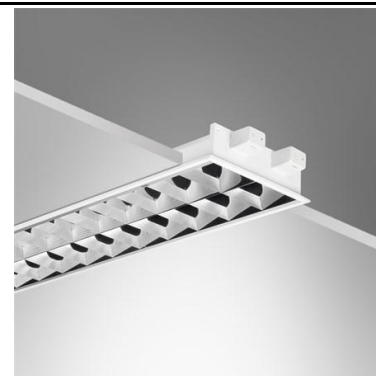
This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Louver	Christmas tree profiled cross vanes
Mounting	Recessed
Power	2S:16-20W (2 lamps) 2L:28-40W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	2S:L&E : 2x8/9W:2x1050 lm 2L:L&E : 2x14/16W:2x2100 lm
Luminaire Output	2S: 16/18W : 1690 lm 2L: 28/32W : 3380 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	16-20W : T5 2x14W/T8 2x18W 28-40W : T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
LERST300/2S/CT-XXLED-T8	16-20W
LERST300/2L/CT-XXLED-T8	28-40W



TIS LERST600/CT

Application

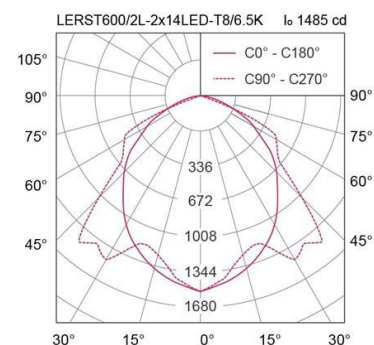
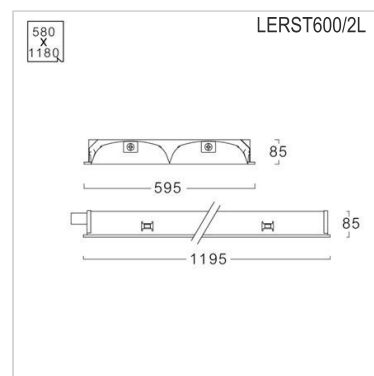
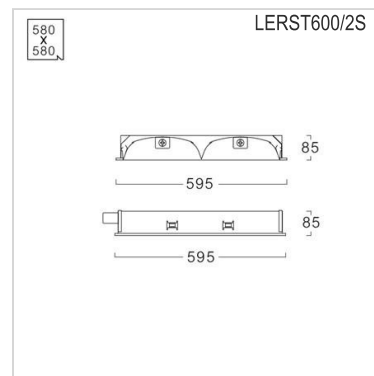
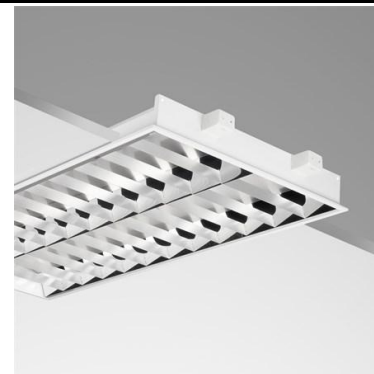
This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

Housing	Die-formed cold roll steel
Finishing	Powder coated in white
Reflector	Mirror aluminium
Louver	Mirror aluminium with Christmas tree profiled cross vanes
Mounting	Recessed
Power	2S: 16-20W (2 lamps) 2L: 28-40W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
CRI	80
Lamp Output	2S: L&E : 2x8/9W: 2x1050 lm 2L: L&E : 2x14/16W: 2x2100 lm
Luminaire Output	2S: 16/18W : 1795 lm 2L: 28/32W : 3590 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	16-20W : T5 2x14W/T8 2x18W 28-40W : T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
LERST600/2S/CT-XXLED-T8	16-20W
LERST600/2L/CT-XXLED-T8	28-40W





Application

This luminaire is designed to use for office buildings,schools,storage areas,hospitals, and other working areas where is required highly uniformity illumination,etc.

Specification

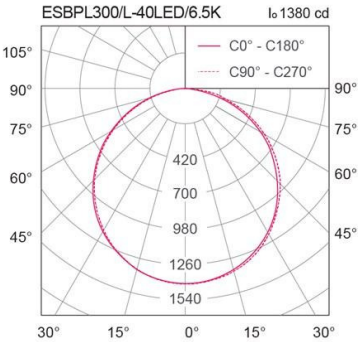
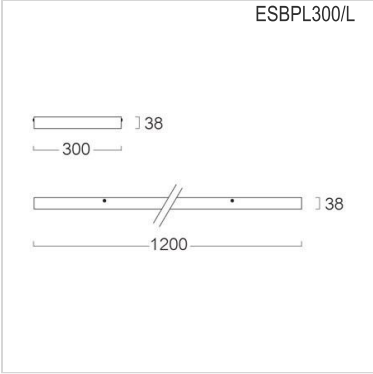
Housing	Extruded aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	40W
Light Source	LED Module
Colour Temperature	4000/6500K
CRI	80
Luminaire Output	4000/4000 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Luminaire Lifetime	30,000 hrs.
Equivalent	T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
ESBPL300/L-40LED	40W



ESBPL300/L



 ESBPL600

Application

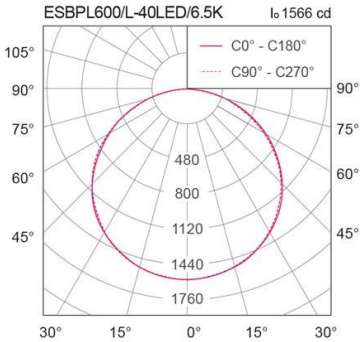
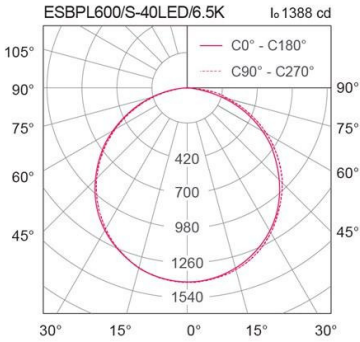
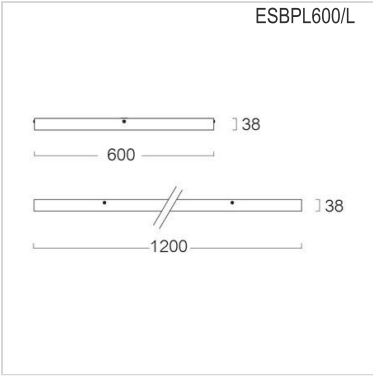
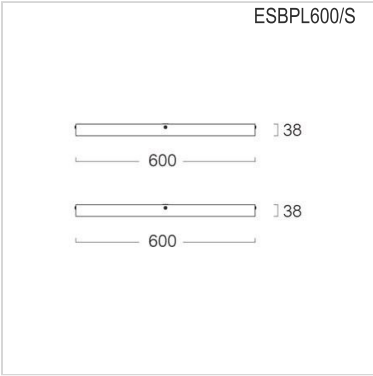
This luminaire is designed to use for office buildings,schools,storage areas,hospitals, and other working areas where is required highly uniformity illumination,etc.

Specification

Housing	Extruded aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	40W
Light Source	LED Module
Colour Temperature	4000/6500K
CRI	80
Luminaire Output	4000/4000 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	I
IP Rating	20
Luminaire Lifetime	30,000 hrs.
Equivalent	T5 2x28W/T8 2x36W

Ordering Data

Model	Watt
ESBPL600/L-40LED	40W
ESBPL600/S-40LED	40W





Application

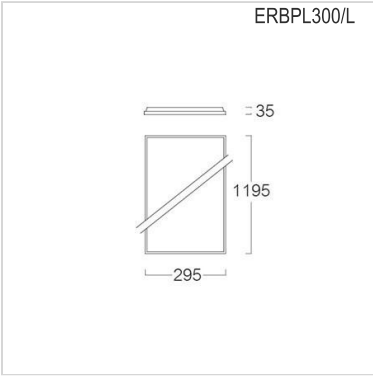
This luminaire is designed to use for office buildings,schools,storage areas,hospitals, and other working areas where is required highly uniformity illumination,etc.

Specification

Housing	Extruded aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed T-bar (for Concealed ceiling recommend to use additional frame)
Power	40W
Light Source	LED Module
Colour Temperature	4000/6500K
CRI	80
Luminaire Output	4000/4000 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.
Equivalent	T5 2x28W/T8 2x36W

Ordering Data

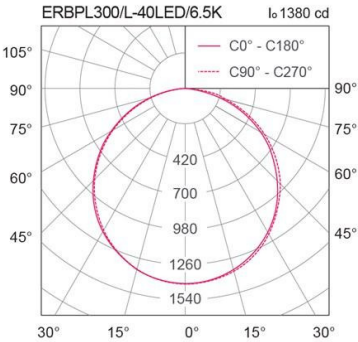
Model	Watt
ERBPL300/L-40LED	40W



Accessories



Concealed Ceiling Frame
300x1200mm.



 ERBPL600
Application

This luminaire is designed to use for office buildings, schools, storage areas, hospitals, and other working areas where is required highly uniformity illumination, etc.

Specification

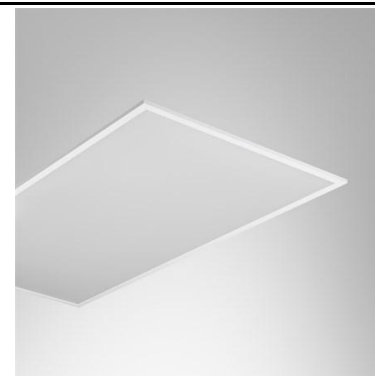
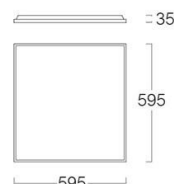
Housing	Extruded aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed T-bar (for Concealed ceiling recommend to use additional frame)
Power	40W
Light Source	LED Module
Colour Temperature	4000/6500K
CRI	80
Luminaire Output	4000/4000 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.
Equivalent	T5 2x28W/T8 2x36W

Ordering Data

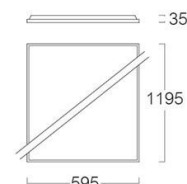
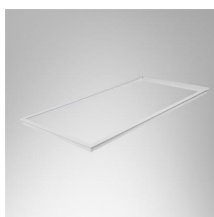
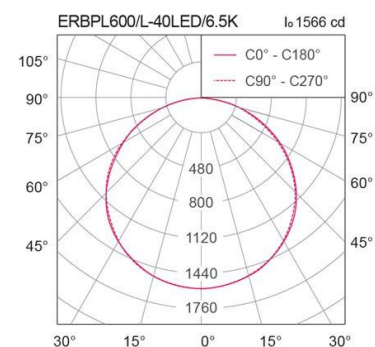
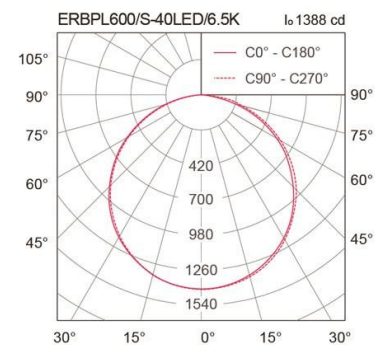
Model	Watt
ERBPL600/L-40LED	40W
ERBPL600/S-40LED	40W



ERBPL600/S



ERBPL600/L

**Accessories**Concealed Ceiling Frame
600x600mm.Concealed Ceiling Frame
600x1200mm.

 ERFM74P
Application

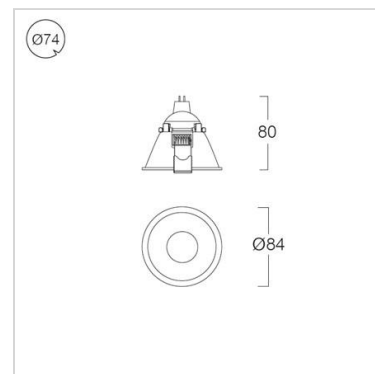
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Polycarbonate
Finishing	Powder Coated in white
Mounting	Recessed
Power	4-8W
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERFM74P/WH-XXLED	4-8W


 ERFM74P/JCDR
Application

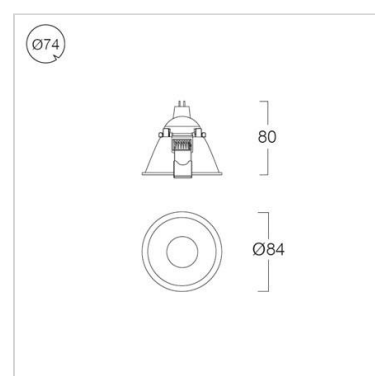
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Polycarbonate
Finishing	Powder Coated in white
Mounting	Recessed
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERFM74P/WH-XXLED	6W



 ERFM83P
Application

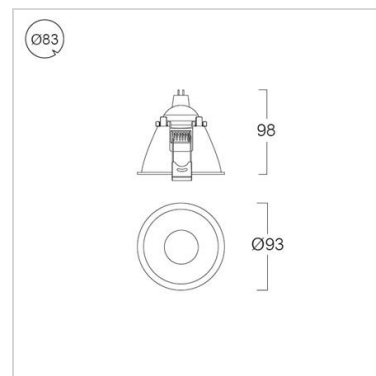
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Polycarbonate
Finishing	Powder Coated in white
Mounting	Recessed
Power	4-8W
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERFM83P/WH-XXLED	4-8W


 ERFM83P/JCDR
Application

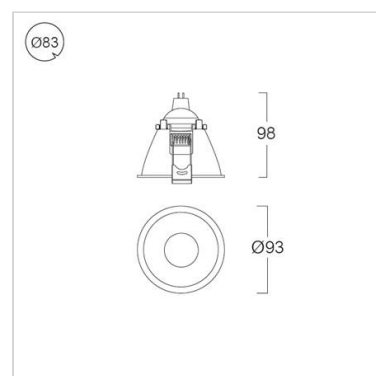
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Polycarbonate
Finishing	Powder Coated in white
Mounting	Recessed
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERFM83P/WH-XXLED	6W



 ERAM65
Application

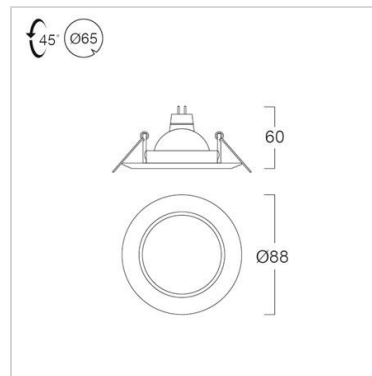
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality steel
Description	4 different colors are available for various applications.
Finishing	Powder Coated in white/black/gold /silve
Mounting	Recessed
Power	4-8W
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERAM65/BK-XXLED	4-8W
ERAM65/G-XXLED	4-8W
ERAM65/S-XXLED	4-8W
ERAM65/WH-XXLED	4-8W


 ERAM65/JCDR
Application

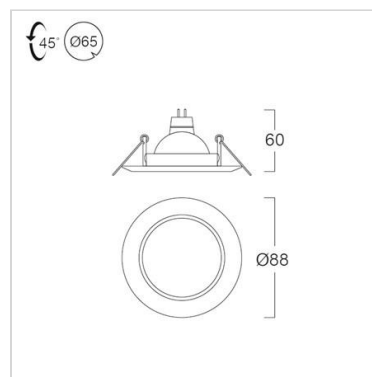
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality steel
Description	4 different colors are available for various applications
Finishing	Powder Coated in white/black/gold /silve
Mounting	Recessed
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERAM65/BK-XXLED	6W
ERAM65/G-XXLED	6W
ERAM65/S-XXLED	6W
ERAM65/WH-XXLED	6W



 ERAM81
Application

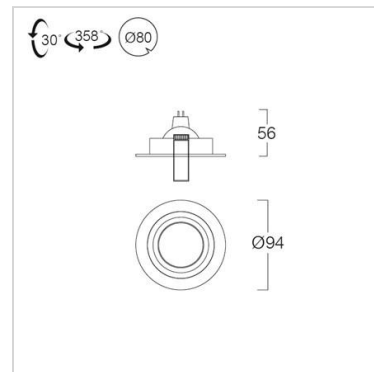
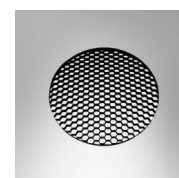
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

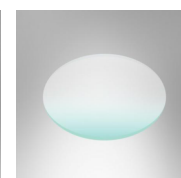
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	4-8W
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERAM81/BK-XXLED	4-8W
ERAM81/WH-XXLED	4-8W

**Accessories**

Honey comb



Filter

 ERAM81/JCDR
Application

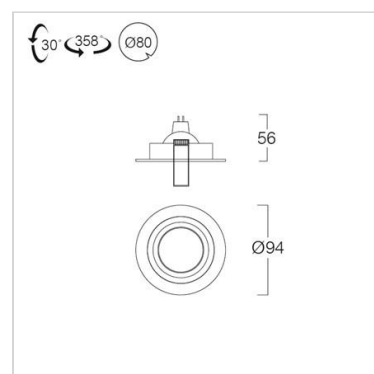
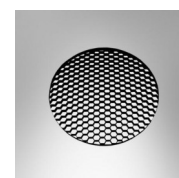
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

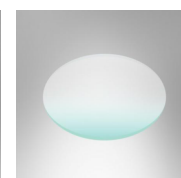
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERAM81/BK-XXLED	6W
ERAM81/WH-XXLED	6W

**Accessories**

Honey comb



Filter

 ERAM74
Application

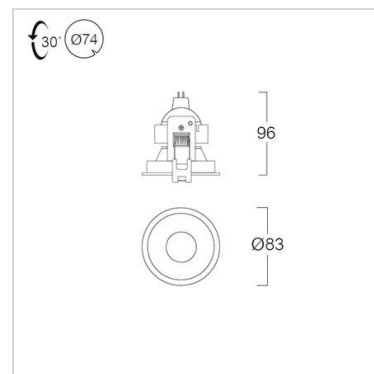
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white
Mounting	Recessed
Power	4-8W
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERAM74/WH-XXLED	4-8W


 ERAM74/JCDR
Application

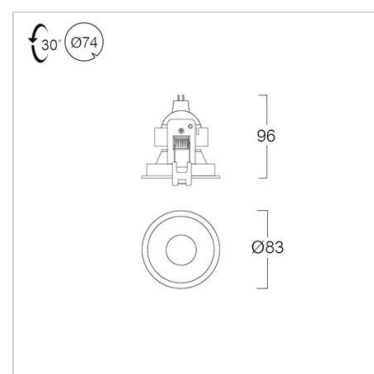
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white
Mounting	Recessed
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERAM74/WH-XXLED	6W





Application

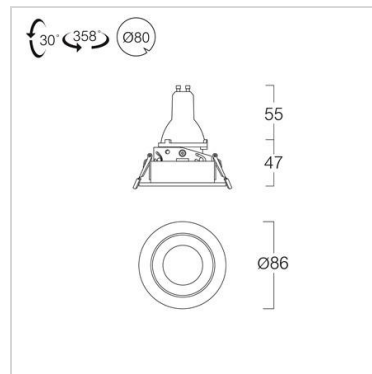
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Steel frame High quality plastic lamp head (PC)
Description	3 different lamp heads are available for various applications WH : inner white , trim white BK : inner black , trim black BK/WH : inner black , trim white Powder Coated in white / black
Finishing	Recessed
Mounting	4-7W
Power	LED-PAR16
Light Source	GU10
Lamp Holder	2700/3000/4000K
Colour Temperature	>80
CRI	7W : 3000/4000K : 620 lm
Lamp Output	220VAC, 50Hz
Power Supply	>0.5
Power Factor	II
Insulation Class	20
IP Rating	25,000 hrs.
LED Lifetime	

Ordering Data

Model	Watt
ERAP76/BK/WH-XXLED	4-7W
ERAP76/BK-XXLED	4-7W
ERAP76/WH-XXLED	4-7W



LED Recessed Downlight

LUMAX



Application

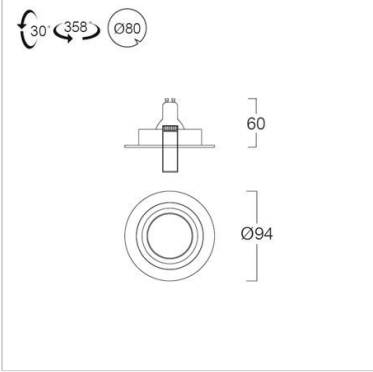
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

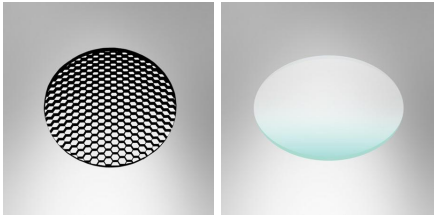
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	4-7W
Light Source	LED-PAR16
Lamp Holder	GU10
Colour Temperature	2700/3000/4000K
CRI	>80
Lamp Output	7W : 3000/4000K : 620 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERAP81/BK-XXLED-PAR16	4-7W
ERAP81/WH-XXLED-PAR16	4-7W



Accessories



Honey comb

Filter

LED Recessed Downlight

LUMAX

TIS RDC130V

Application

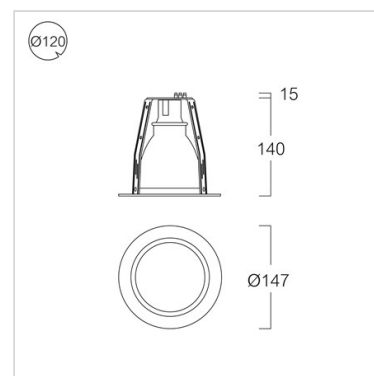
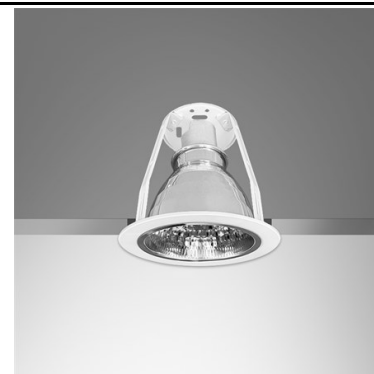
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Electro galvanized steel frame with Polyester powder coated in white trim
Reflector	Aluminium
Mounting	Recessed
Power	5/7/9/12W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	5W : 470/510 lm 7W : 630/660/690 lm 9W : 810/850 lm 12W : 1200/1250/1300 lm
Power Supply	220VAC,50Hz (L&E lamps) 220-240VAC,50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs

Ordering Data

Model	Watt
RDC130V/WH-XXLED	5-12W



TIS RDC157V

Application

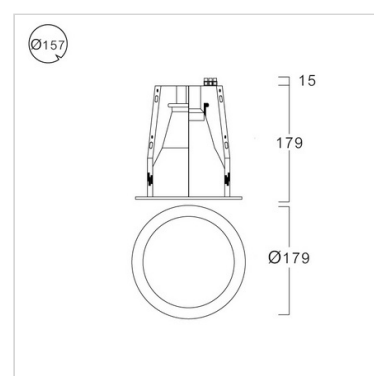
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Electro galvanized steel frame with Polyester powder coated in white trim
Reflector	Aluminum
Mounting	Recessed
Power	5/7/9/12W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	5W : 470/510 lm 7W : 630/660/690 lm 9W : 810/850 lm 12W : 1200/1250/1300 lm
Power Supply	220VAC,50Hz (L&E lamps) 220-240VAC,50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs

Ordering Data

Model	Watt
RDC157V/WH-XXLED	5-12W



TIS ERDC125H

Application

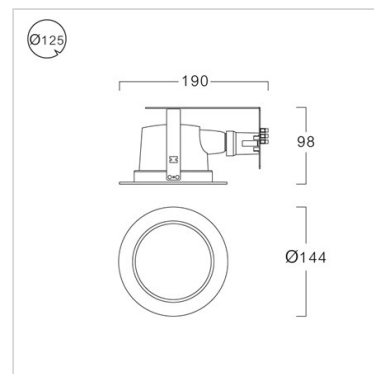
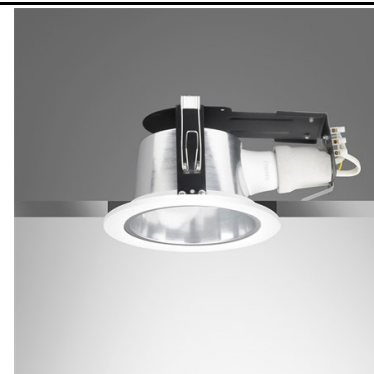
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Reflector	Aluminium
Mounting	Recessed
Power	9W
Light Source	LED T-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	810/850 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERDC125H/WH-XXLED	9W



TIS ERDC170H

Application

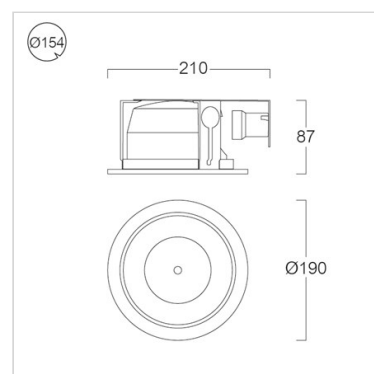
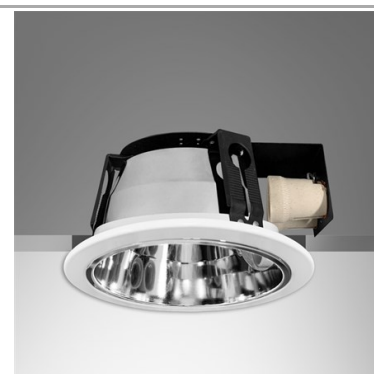
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Reflector	Aluminium
Mounting	Recessed
Power	2x12W
Light Source	LED T-BULB
Lamp Holder	2xE27
Colour Temperature	3000/4000/6500K
Lamp Output	1050/1100/1150 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERDC170H/WH-2xXXLED	2X12W



LED Recessed Downlight

LUMAX

TIS EDC125H

Application

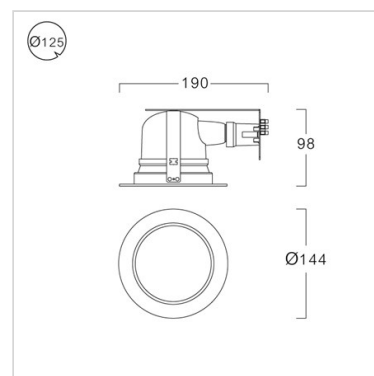
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Reflector	Aluminium
Diffuser	Enclosed glass
Mounting	Recessed
Power	9W
Light Source	LED T-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	810/850 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
EDC125H/WH-XXLED	9W



TIS EDC170H

Application

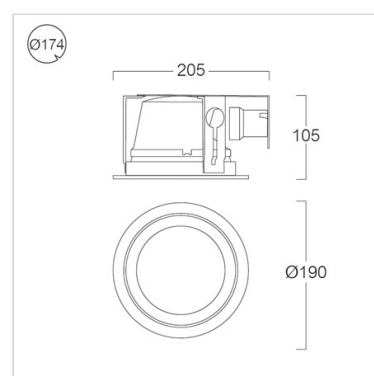
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Reflector	Aluminium
Diffuser	Enclosed glass
Mounting	Recessed
Power	2x9W
Light Source	LED T-BULB
Lamp Holder	2xE27
Colour Temperature	3000/6500K
Lamp Output	810/850 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
EDC170H/WH-2xXXLED	2X9W



TIS EDC126V

Application

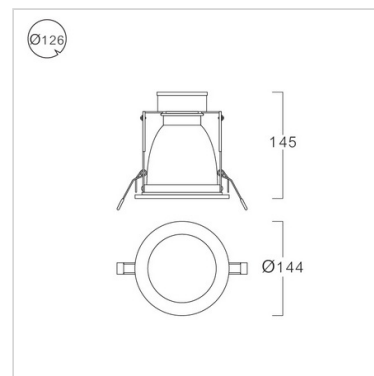
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Diffuser	Full frosted glass
Mounting	Recessed
Power	5W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	470/510 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
EDC126V/WH-XXLED	5W



TIS EDC151V

Application

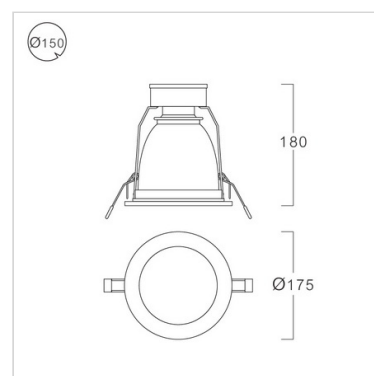
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame
Finishing	Black frame and white trim
Diffuser	Full frosted glass
Mounting	Recessed
Power	5/7/9W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/4000/6500K
Lamp Output	5W : 470/510 lm 7W : 630/660/690 lm 9W : 810/850 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
IP Rating	20
Lamp Lifetime	15,000 hrs.
Luminaire Lifetime	I

Ordering Data

Model	Watt
EDC151V/WH-XXLED	5-9W



LED Recessed Downlight

LUMAX

TIS RPL105

Application

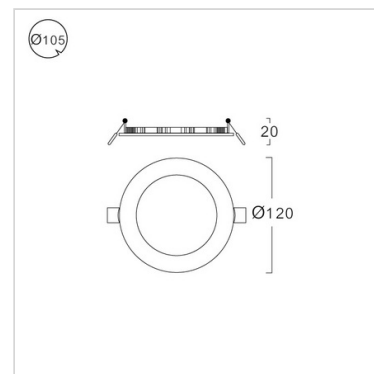
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	6W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	540 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RPL105/WH-6LED	6W



TIS RPL130

Application

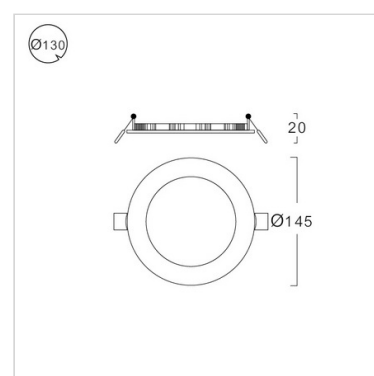
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	9W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	810 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RPL130/WH-9LED	9W



LED Recessed Downlight

LUMAX

TIS RPL150

Application

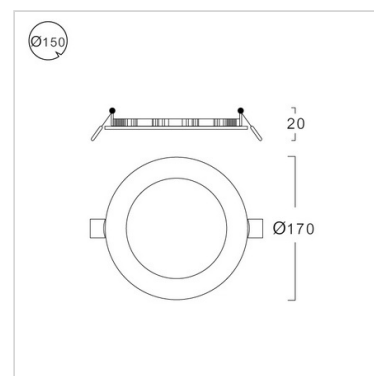
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1080 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RPL150/WH-12LED	12W



TIS RPL205

Application

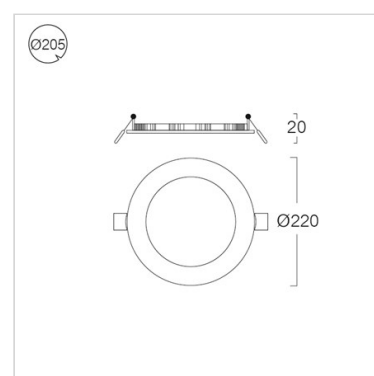
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1620 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RPL205/WH-18LED	18W





Application

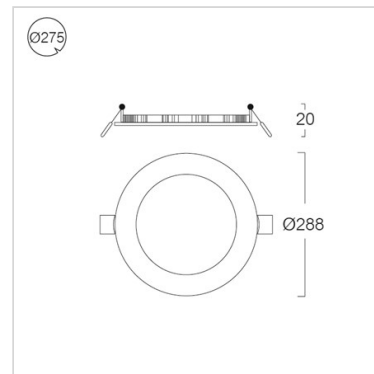
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	2160 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RPL275/WH-24LED	24W



RDL70P

Application

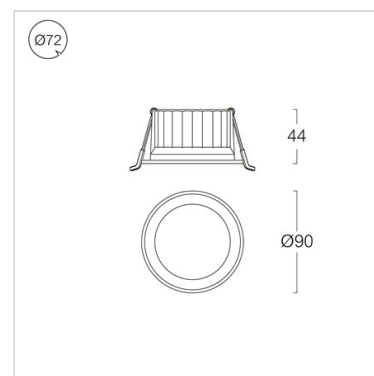
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	9W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	700 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
RDL70P/WH-9LED	9W



RDL90P

Application

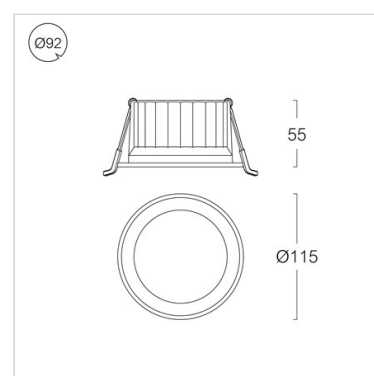
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	14W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1100 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
RDL90P/WH-14LED	14W



TIS ERDL125P

Application

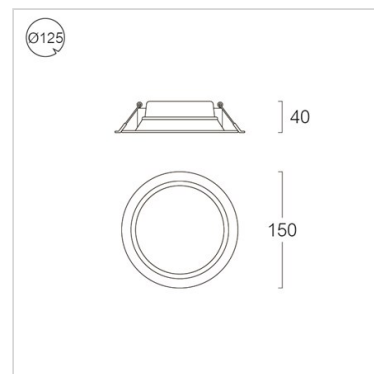
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1020 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL125P/WH-12LED	12W



TIS ERDL155P

Application

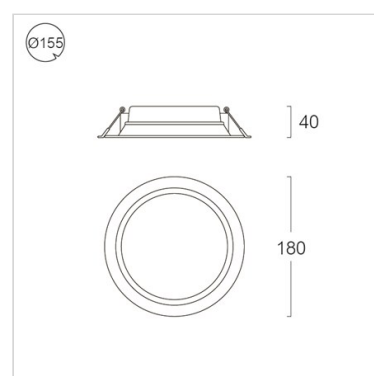
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1530 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL155P/WH-18LED	18W



**Application**

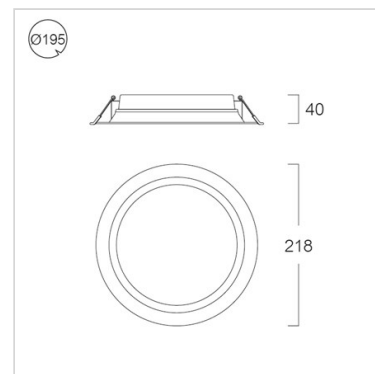
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	2040 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL185P/WH-24LED	24W



 ERPL100L
Application

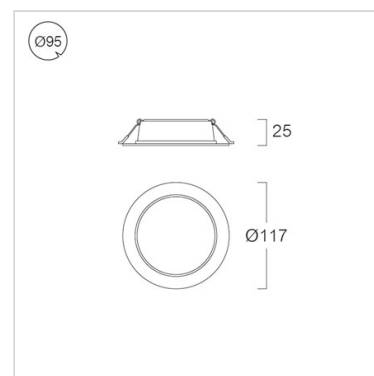
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	9W
Light Source	LED-MODULE
Colour Temperature	3000/4000/6500K
CRI	>80
Luminaire Output	720 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
Standard	IEC 60598-2-2
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ERPL100L/WH-9LED	9W


 ERPL125L
Application

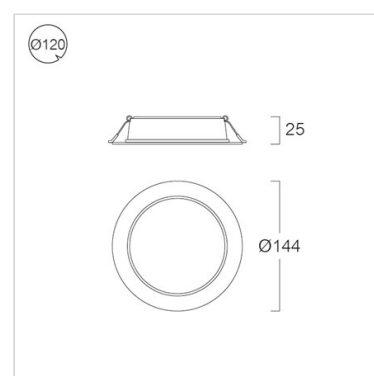
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED-MODULE
Colour Temperature	3000/4000/6500K
CRI	>80
Luminaire Output	960 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
Standard	IEC 60598-2-2
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ERPL125L/WH-12LED	12W



 TIS ERPL150L
Application

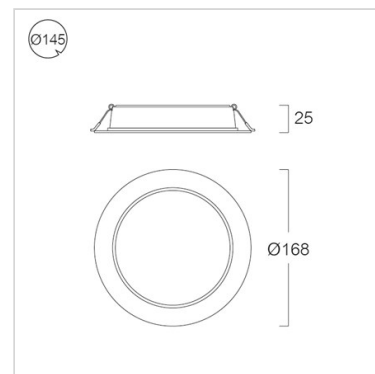
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	15W
Light Source	LED-MODULE
Colour Temperature	3000/4000/6500K
CRI	>80
Luminaire Output	1200 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
Standard	IEC 60598-2-2
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ERPL150L/WH-15LED	15W



LED Recessed Downlight

LUMAX

TIS ERDL120

Application

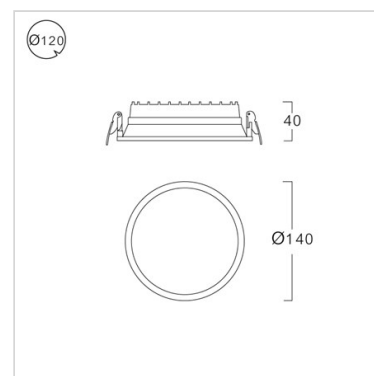
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1080 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL120/WH-12LED	12W



TIS ERDL145

Application

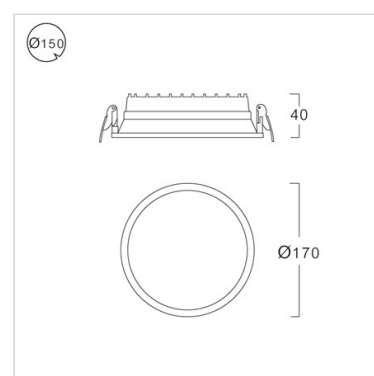
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1620 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL145/WH-18LED	18W



 ERDL195

Application

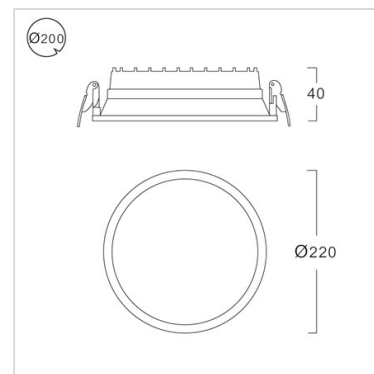
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	2160 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERDL195/WH-24LED	24W



 ERFL30
Application

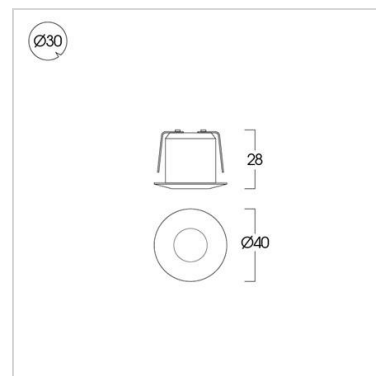
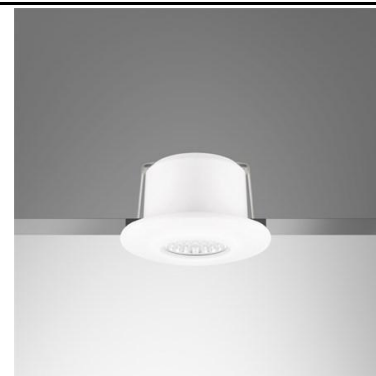
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white
Mounting	Recessed
Power	3W
Light Source	LED COB
Colour Temperature	3000/4000/6000K
CRI	>80
Luminaire Output	218 lm
Beam Angle	60 degree
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.4
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERFL30/WH-3LED	3W


 ERFL30D
Application

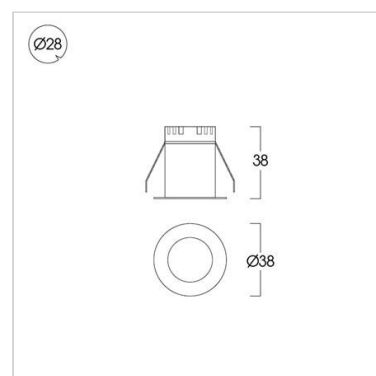
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white
Mounting	Recessed
Power	3W
Light Source	LED Module
Colour Temperature	3000/4000/6000K
CRI	>80
Luminaire Output	142 lm
Beam Angle	15 degree
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.4
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERFL30D/WH-3LED	3W



TIS ERFL34D

Application

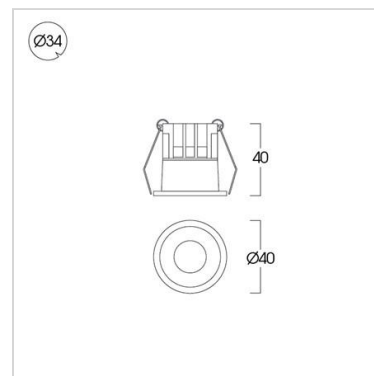
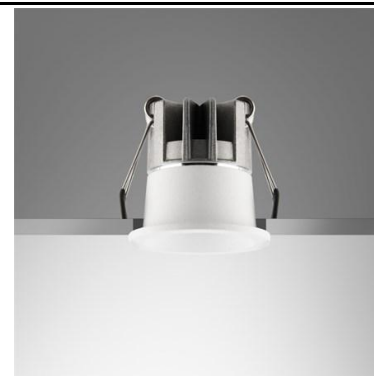
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white
Mounting	Recessed
Power	3W
Light Source	LED Module
Colour Temperature	3000/4000/6000K
CRI	>80
Luminaire Output	208 lm
Beam Angle	25 degree
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.4
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERFL34D/WH-3LED	3W



**Application**

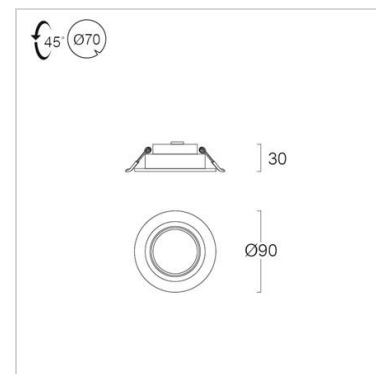
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Polycarbonate
Finishing	Powder coated in white
Mounting	Recessed
Power	5W
Light Source	LED Module
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	450 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERAL70P/WH-5LED	5W





Application

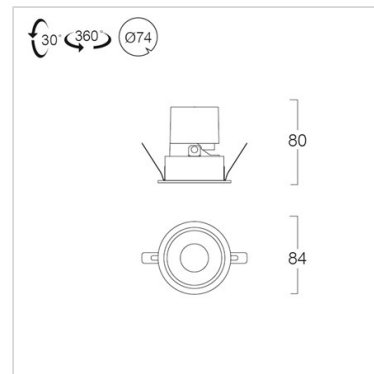
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in white
Reflector	Black mirror plating PC/ Lens
Mounting	Recessed
Power	15W
Light Source	LED COB
Colour Temperature	3000K/4000K
CRI	>80
LED Output	1500 lm
Luminaire Output	1100 lm
Beam Angle	36 Degree
UGR	<19
Control Gear	Separate Driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.9
Insulation Class	II
IP Rating	20
Luminaire Lifetime	40,000 hrs

Ordering Data

Model	Watt
ERAL75/MB/WH-15LED	15W



 ERSAM81
Application

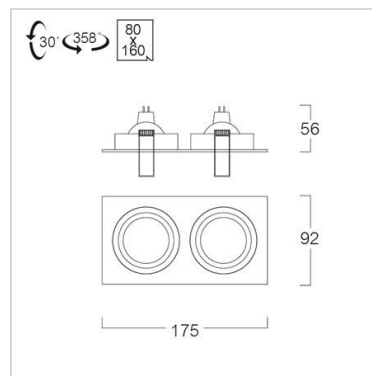
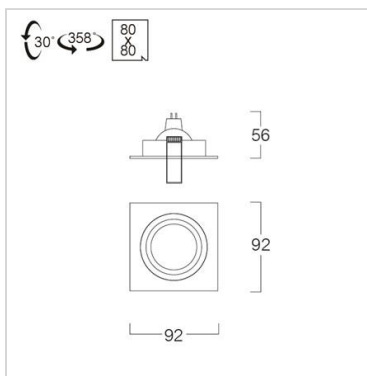
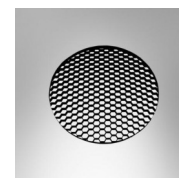
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

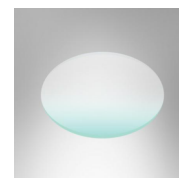
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	1x4-8W (1 lamp) 2x4-8W (2 lamps)
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERSAM81/BK-1xXXLED	4-8W
ERSAM81/WH-1xXXLED	4-8W
ERSAM81/BK-2xXXLED	8-16W
ERSAM81/WH-2xXXLED	8-16W

**Accessories**

Honey comb



Filter

 ERSAM81/JCDR
Application

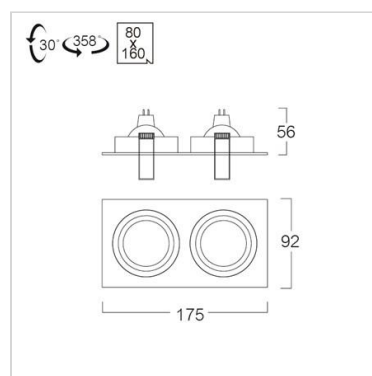
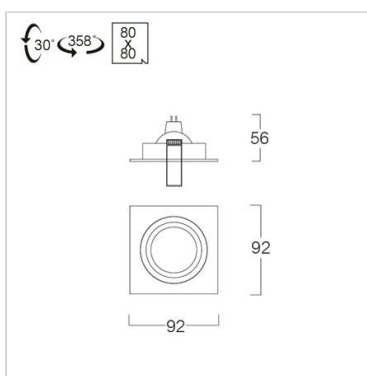
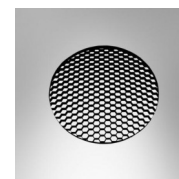
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

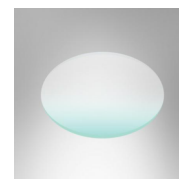
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	1x6W (1 lamp) 2x6W (2 lamps)
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERSAM81/BK-1xXXLED	6W
ERSAM81/WH-1xXXLED	6W
ERSAM81/BK-2xXXLED	12W
ERSAM81/WH-2xXXLED	12W

**Accessories**

Honey comb



Filter

LED Multi-recessed Downlight

LUMAX

 **ERSAM93**

Application

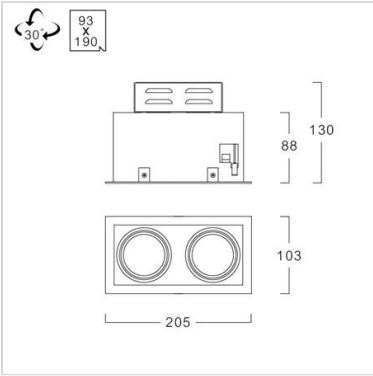
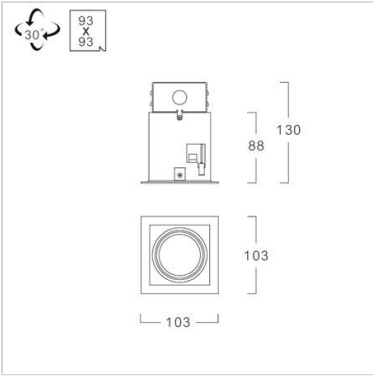
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted steel frame and Die-cast aluminium lamp head
Finishing	Powder Coated in white
Mounting	Recessed
Power	1x4-8W (1 lamp) 2x4-8W (2 lamps)
Light Source	LED-MR16
Lamp Holder	GU5.3
Colour Temperature	2700/3000/4000/6500K
CRI	>80
Lamp Output	6W : 2700/3000/4000/6500K : 550 lm 7W : 3000/4000/6500K : 675 lm
Control Gear	Separate electronic transformer
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ERSAM93/WH-1xXXLED	4-8W
ERSAM93/WH-2xXXLED	8-16W



 TIS ERSAP76

Application

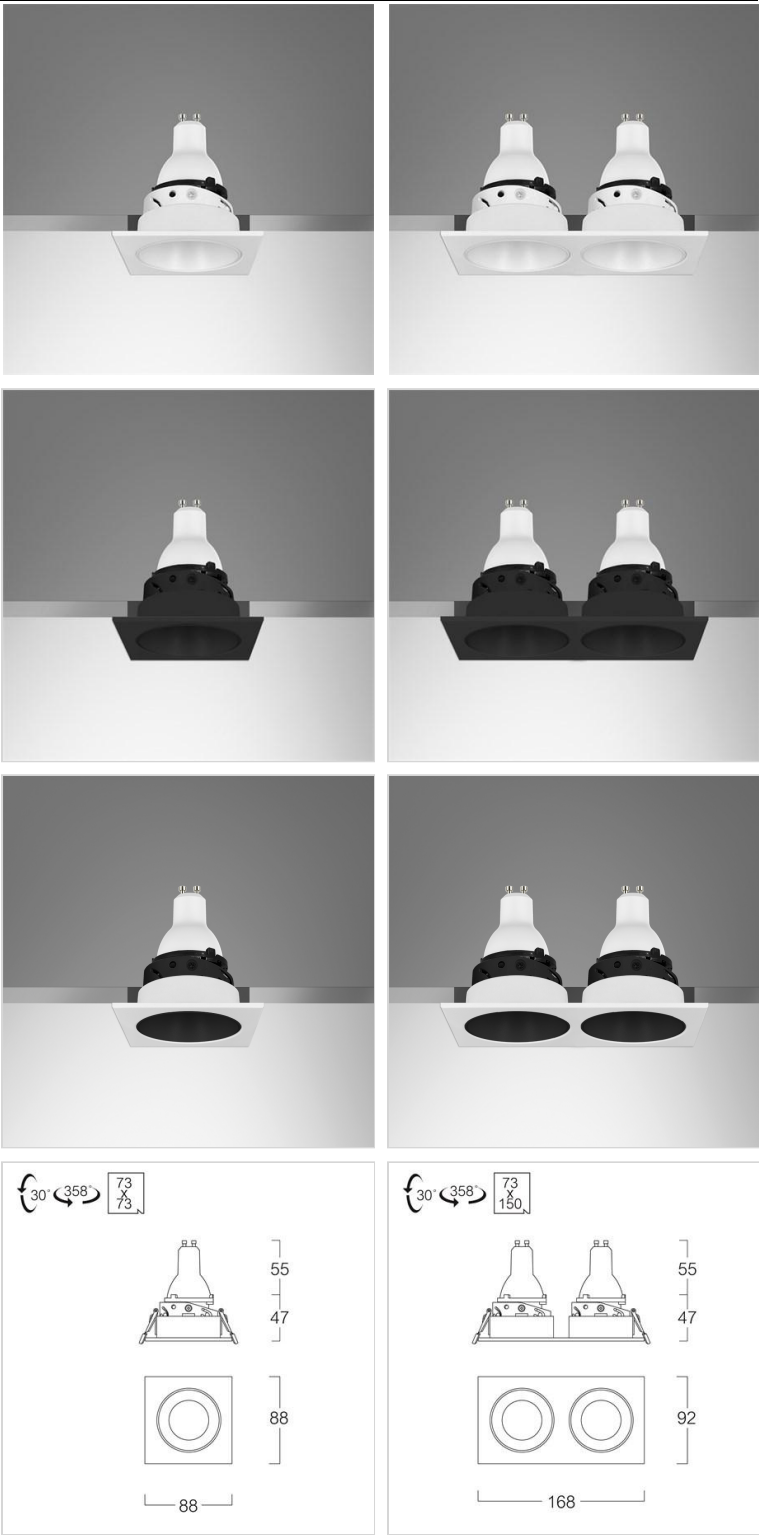
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Steel frame High quality plastic lamp head (PC)
Description	3 different lamp heads are available for various applications WH : inner white , trim white BK : inner black , trim black BK/WH : inner black , trim white
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	1x4-7W (1 lamp) 2x4-7W (2 lamps)
Light Source	LED-PAR16
Lamp Holder	GU10
Colour Temperature	2700/3000/4000K
CRI	>80
Lamp Output	7W : 3000/4000K : 620 lm
Power Supply	220VAC,50Hz
Power Factor	>0,5
Insulation Class	II
IP Rating	20
LED Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ERSAP76/BK/WH-1xXXLED	4-7W
ERSAP76/BK-1xXXLED	4-7W
ERSAP76/WH-1xXXLED	4-7W
ERSAP76/BK/WH-2xXXLED	8-14W
ERSAP76/BK-2xXXLED	8-14W
ERSAP76/WH-2xXXLED	8-14W

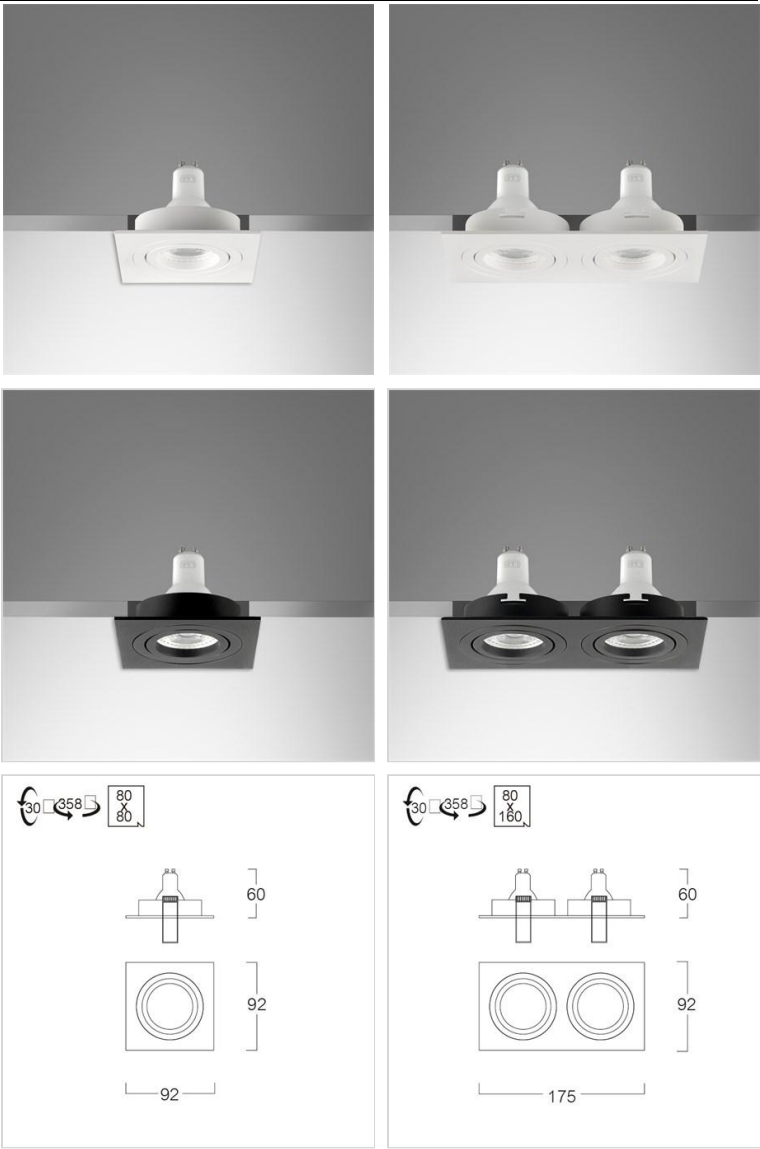




Application
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification	
Housing	Die-cast aluminium
Finishing	Powder Coated in white / black
Mounting	Recessed
Power	1x4-7W (1 lamp) 2x4-7W (2 lamps)
Light Source	LED-PAR16
Lamp Holder	GU10
Colour Temperature	2700/3000/4000K
CRI	>80
Lamp Output	7W : 3000/4000K : 620 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data	
Model	Watt
ERSAP81/BK-1xXXLED	4-7W
ERSAP81/WH-1xXXLED	4-7W
ERSAP81/BK-2xXXLED	8-14W
ERSAP81/WH-2xXXLED	8-14W



RSDC111

Application

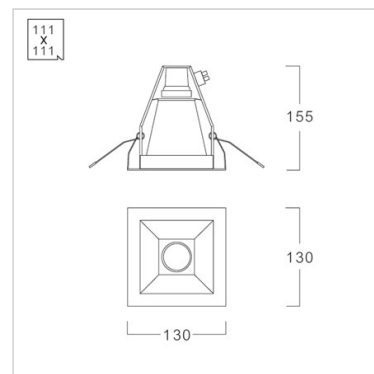
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame Powder coated in white trim
Mounting	Recessed
Power	6-12W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	6W : 3000K/6500K : 470/510 lm 7W : 3000/6500K : 600/600 lm 8W : 3000/6500K : 630/690 lm 12W : 3000/6500K : 945/1035 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
RSDC111/WH-1xXXLED	6-12W



RSDC111/2xE27

Application

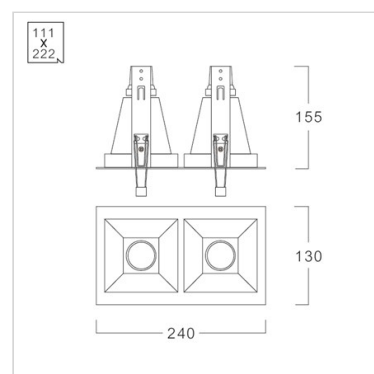
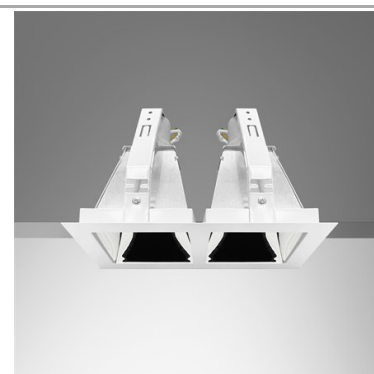
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame Powder coated in white trim
Mounting	Recessed
Power	2x6-12W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	2x6W : 3000K/6500K : 2x470/510 lm 2x7W : 3000/6500K : 2x600/600 lm 2x8W : 3000/6500K : 2x630/690 lm 2x12W : 3000/6500K : 2x945/1035 lm
Power Supply	220VAC, 50Hz (L&E lamps) 220-240VAC, 50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
RSDC111/WH-2xXXLED	12-24W



 RSDC111/GLASS
Application

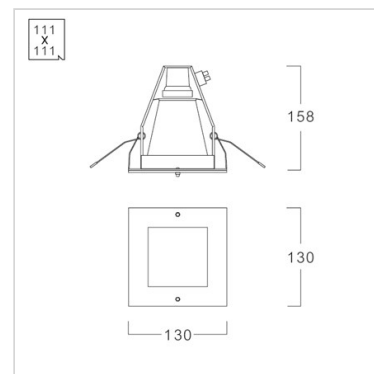
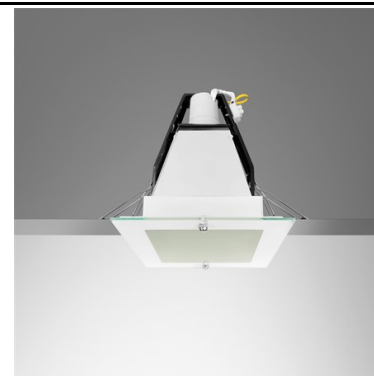
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Steel frame Powder coated in white trim Frosted Glass
Mounting	Recessed
Power	5W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W:3000K/6500K : 470/510 lm
Power Supply	220VAC,50Hz (L&E lamps) 220-240VAC,50Hz (other brands lamp are available as option)
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
RSDC111/WH-1xXXLED	5W



LED Multi-recessed Downlight

LUMAX

RSAC120

Application

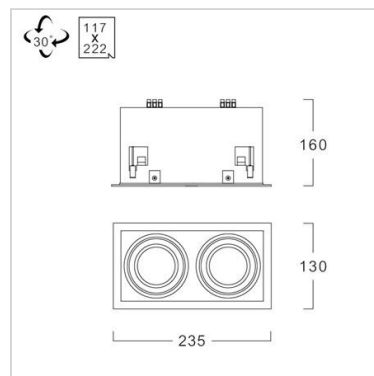
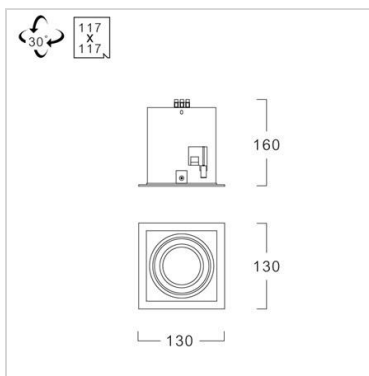
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Aluminum Frame
Finishing	Powder coated in white / black
Reflector	Anodized aluminium
Mounting	Recessed
Power	1x5-7W (1 lamp) 2x5-7W (2 lamps)
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
CRI	>80
Lamp Output	5W:3000/6500K : 470/510 lm 7W:3000/6500K : 630/690 lm
Power Supply	220VAC,50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
RSAC120/WH-1xXXLED	5-7W
RSAC120/WH-2xXXLED	10-14W



RSAC161

Application

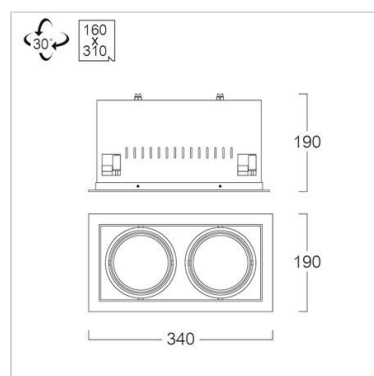
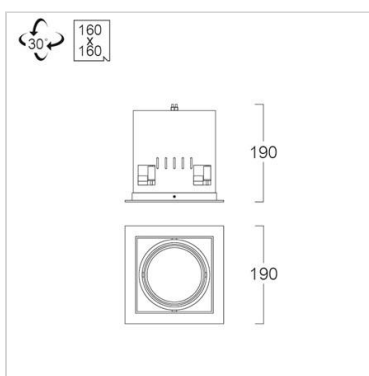
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	Painted Aluminum Frame
Finishing	Powder coated in white / black
Reflector	Anodized aluminium
Mounting	Recessed
Power	1x5-9W (1 lamp) 2x5-9W (2 lamps)
Light Source	LED-BULB : 5/7/9W LED-PAR30 : 9W
Lamp Holder	E27
Colour Temperature	3000/6500K
CRI	>80
Lamp Output	5W:3000/6500K : 470/510 lm 7W:3000/6500K : 630/690 lm 9W:3000/6500K : 810/850 lm 9W:3000/6500K : 640 lm (LED-PAR30)
Power Supply	220VAC,50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	LED-BULB : 15,000 hrs. LED-PAR30 : 25,000 hrs.

Ordering Data

Model	Watt
RSAC161/WH-1xXXLED	5-9W
RSAC161/WH-2xXXLED	10-18W



RSPL105

Application

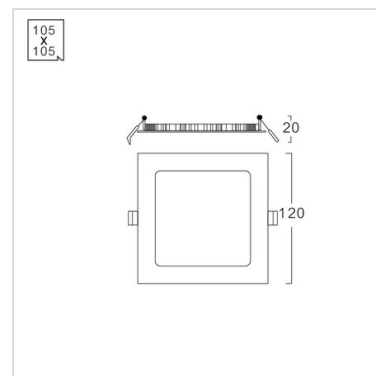
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	6W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	540 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RSPL105/WH-6LED	6W



RSPL130

Application

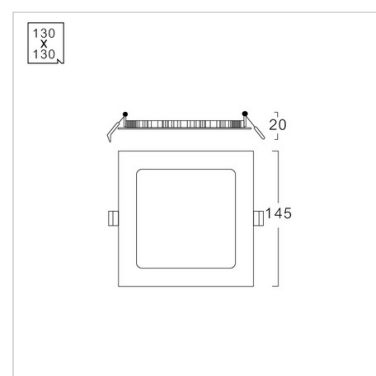
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	9W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	810 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RSPL130/WH-9LED	9W



RSPL150

Application

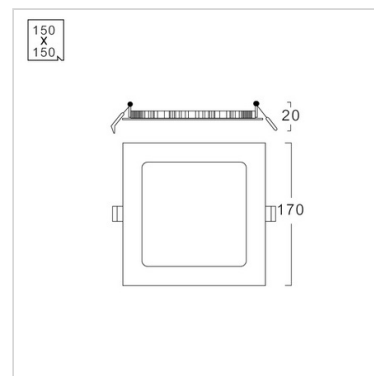
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1080 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RSPL150/WH-12LED	12W



RSPL205

Application

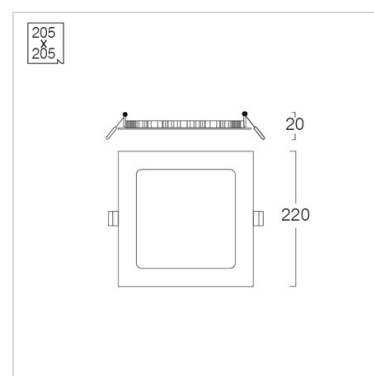
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1620 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RSPL205/WH-18LED	18W



**Application**

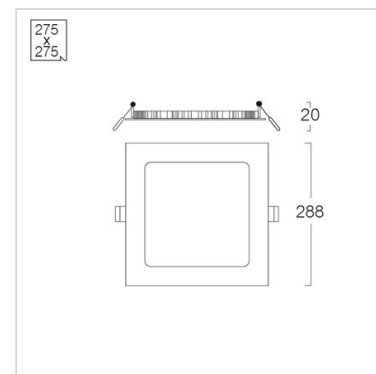
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminium
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	2160 lm
Control Gear	Separate driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
RSPL275/WH-24LED	24W



 ERSDL120
Application

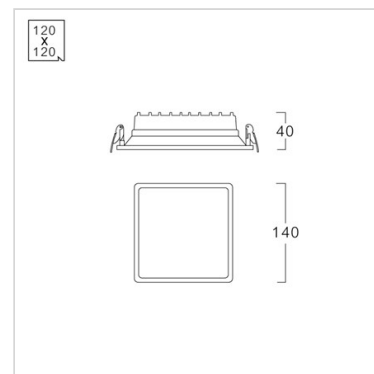
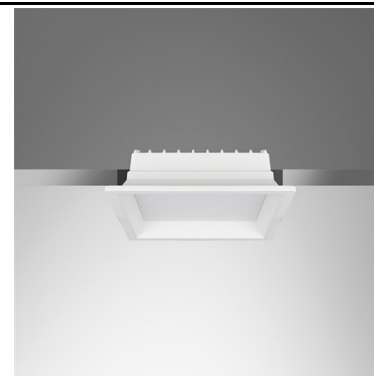
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1080 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL120/WH-12LED	12W


 ERSDL145
Application

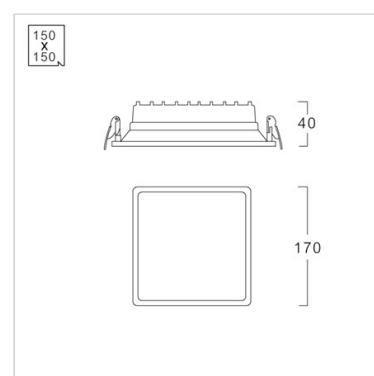
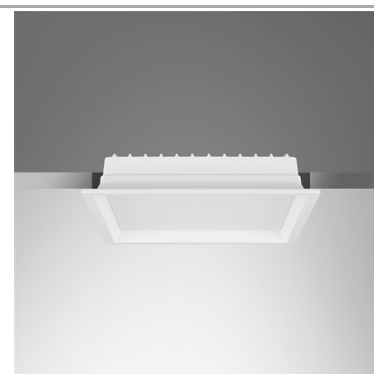
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1620 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL145/WH-18LED	18W



 ERSDL195

Application

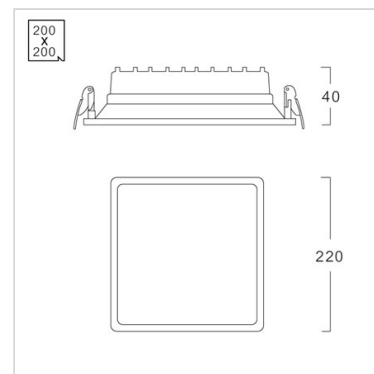
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality aluminum
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	2160 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL195/WH-24LED	24W



 ERSDL125P
Application

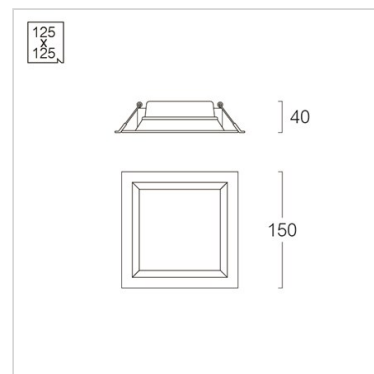
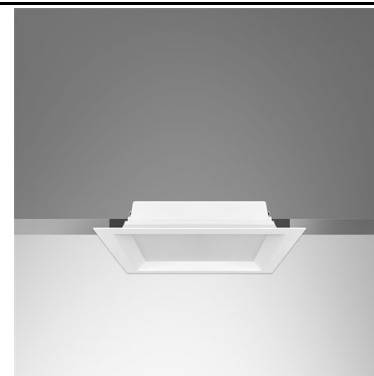
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	12W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1020 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL125P/WH-12LED	12W


 ERSDL155P
Application

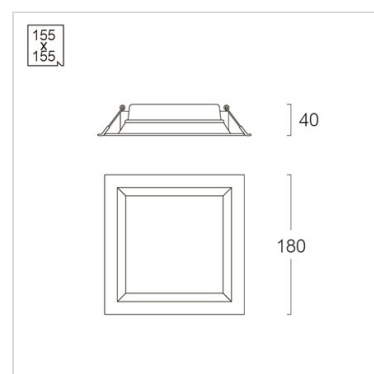
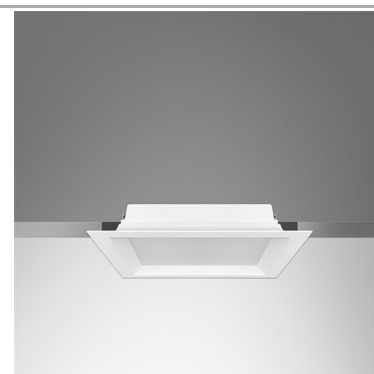
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	18W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	1530 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL155P/WH-18LED	18W



TIS ERSDL185P

Application

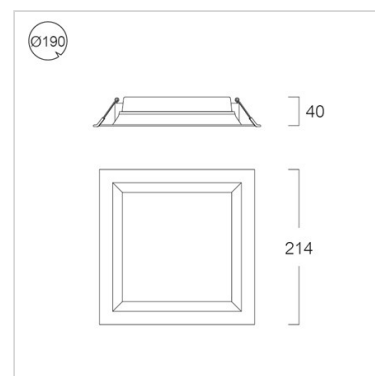
Recessed downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreation centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Recessed
Power	24W
Light Source	LED
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Luminaire Output	2040 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25000 hrs.

Ordering Data

Model	Watt
ERSDL185P/WH-24LED	24W

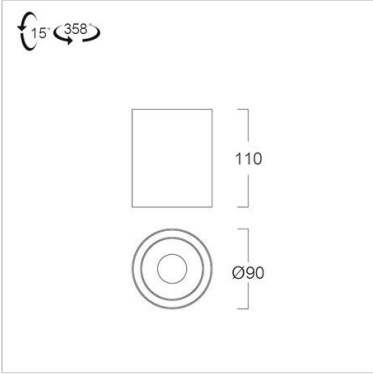




Application
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification	
Housing	Steel frame High quality plastic lamp head (PC)
Finishing	Powder Coated in white / black
Mounting	Surface
Power	4-7W
Light Source	LED-PAR16
Lamp Holder	GU10
Colour Temperature	2700/3000/4000K
CRI	>80
Lamp Output	7W : 3000/4000K : 620 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data	
Model	Watt
ESAP90/BK-XXLED	4-7W
ESAP90/WH-XXLED	4-7W



LED Surface Downlight

LUMAX

TIS SDC132

Application

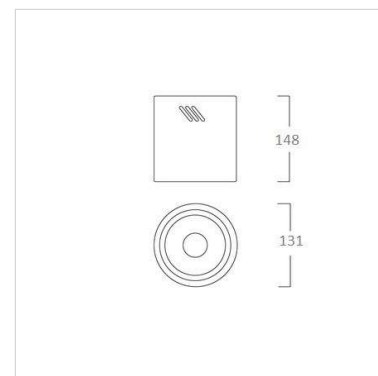
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed cylindrical painted steel body
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SDC132/BK-XXLED	5W
SDC132/WH-XXLED	5W



TIS SDC172

Application

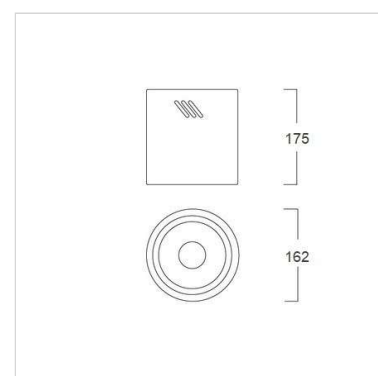
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed cylindrical painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-9W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SDC172/BK-XXLED	5-9W
SDC172/WH-XXLED	5-9W



LED Surface Downlight

LUMAX

 TIS **SDC192**

Application

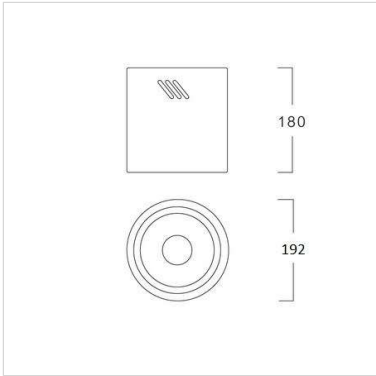
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed cylindrical painted steel body
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-12W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm 12W : 1200/1300 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SDC192/BK-XXLED	5-12W
SDC192/WH-XXLED	5-12W



LED Surface Downlight

LUMAX

TIS ESC172

Application

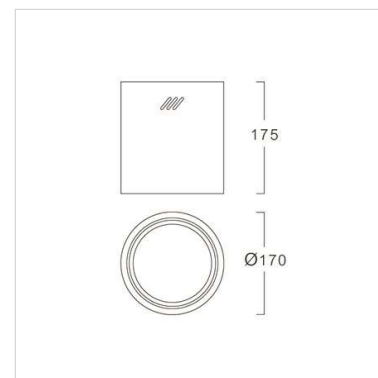
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed cylindrical painted steel body
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Diffuser	Clear glass
Mounting	Surface
Power	5-7W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
LED Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ESC172/BK-XXLED	5-7W
ESC172/WH-XXLED	5-7W



TIS ESC192

Application

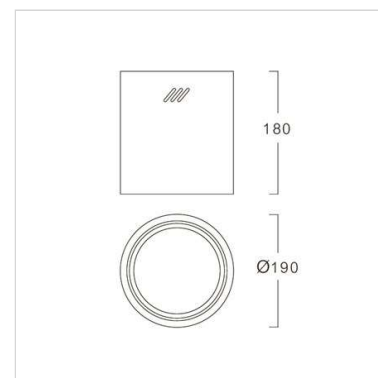
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed cylindrical painted steel body
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Diffuser	Clear glass
Mounting	Surface
Power	5-9W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
LED Lifetime	15,000 hrs.

Ordering Data

Model	Watt
ESC192/BK-XXLED	5-9W
ESC192/WH-XXLED	5-9W



LED Surface Downlight

LUMAX

TIS ESPL160P

Application

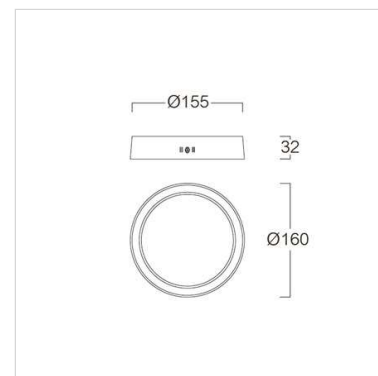
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (ABS)
Finishing	White or black color
Diffuser	Opal
Mounting	Surface
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1080 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESPL160P/BK-12LED	12W
ESPL160P/WH-12LED	12W



TIS ESPL210P

Application

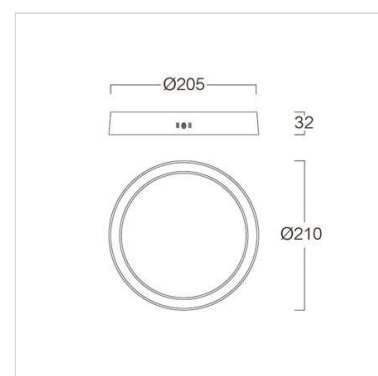
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (ABS)
Finishing	White or black color
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESPL210P/BK-18LED	18W
ESPL210P/WH-18LED	18W



LED Surface Downlight

LUMAX

TIS ESPL175P

Application

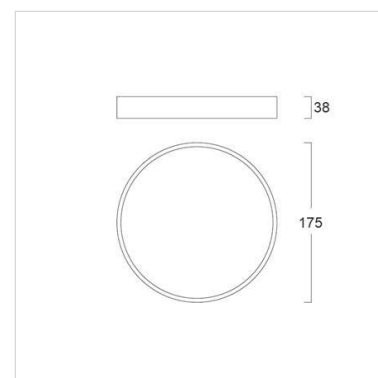
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESPL175P/WH-18LED	18W



TIS ESPL215P

Application

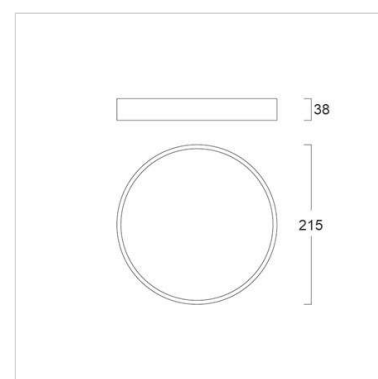
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	24W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	2160 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.50
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESPL215P/WH-24LED	24W



LED Surface Downlight

LUMAX

 TIS ESPL295P

Application

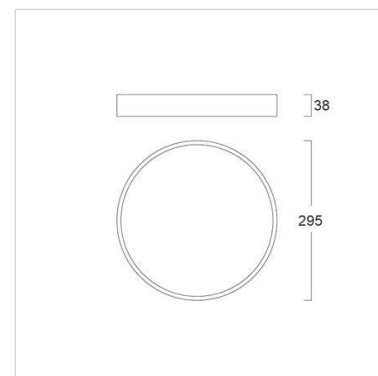
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	36W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	3240 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.50
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESPL295P/WH-36LED	36W



LED Surface Downlight

LUMAX

TIS SPL91CS

Application

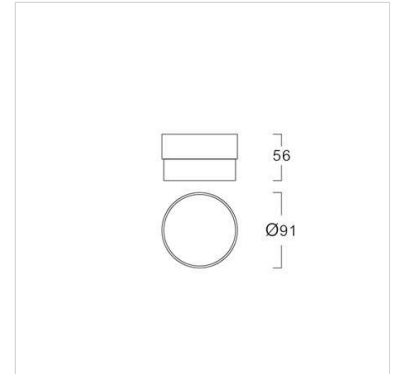
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	6W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	540 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SPL91CS/WH-6LED	6W



TIS SPL121CS

Application

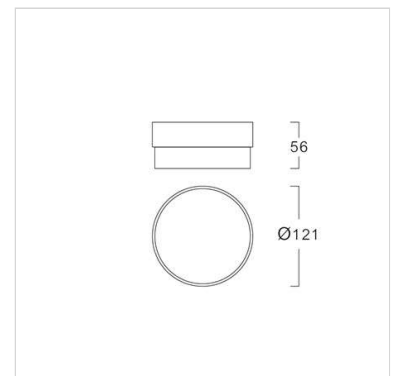
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1080 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SPL121CS/WH-12LED	12W



LED Surface Downlight

LUMAX

TIS SPL183CS

Application

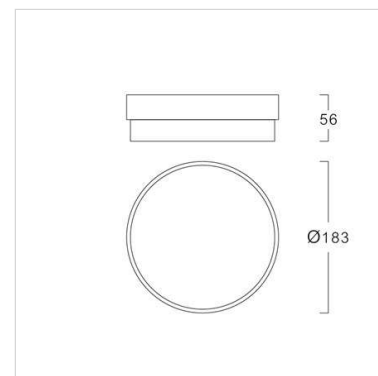
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SPL183CS/WH-18LED	18W



LED Surface Square/Multi Downlight

LUMAX



Application

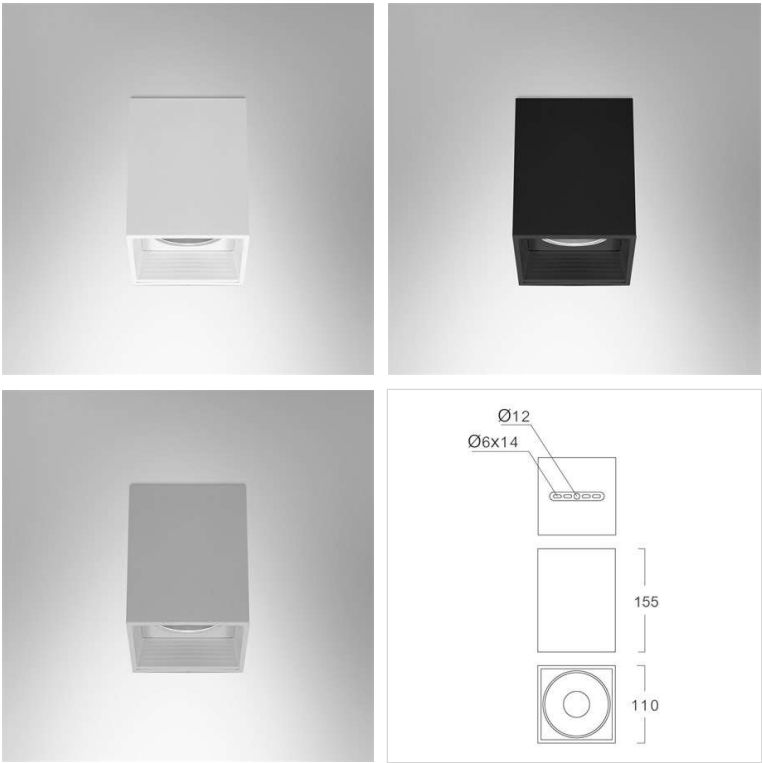
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white/balck or grey
Reflector	Anodized aluminium
Mounting	Surface
Power	3-6W
Light Source	LED-BULB B45
Lamp Holder	E27
Colour Temperature	3W : 3000/6500K 6W : 3000/4000/6500K (Tunable switch)
Lamp Output	3W : 250/250 lm 6W : 400-420 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
LED Lifetime	25,000 hrs.

Ordering Data

Model	Watt
SSDC100/BK/DROP-XXLED	3-6W
SSDC100/GY/DROP-XXLED	3-6W
SSDC100/WH/DROP-XXLED	3-6W



LED Surface Square/Multi Downlight

LUMAX

TIS SSDC135

Application

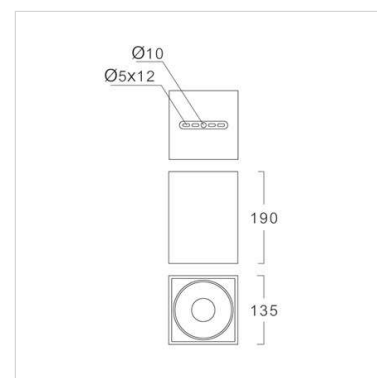
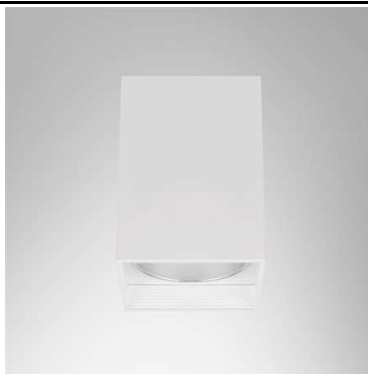
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-7W
Light Source	LED BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSDC135/BK/DROP-XXLED	5-7W
SSDC135/WH/DROP-XXLED	5-7W



TIS SSDC135-2

Application

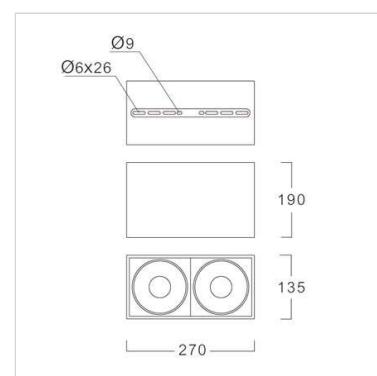
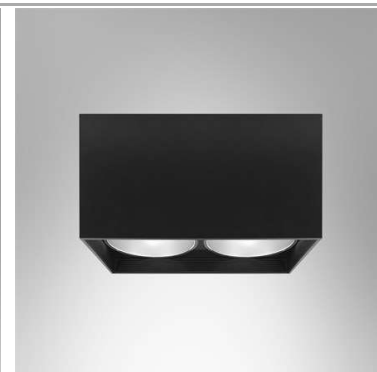
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	2 x 5-7W
Light Source	LED-BULB
Lamp Holder	2 x E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
LED Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSDC135/BK/DROP-2xXXLED	10-14W
SSDC135/WH/DROP-2xXXLED	10-14W



LED Surface Square/Multi Downlight

LUMAX

TIS SSDC155

Application

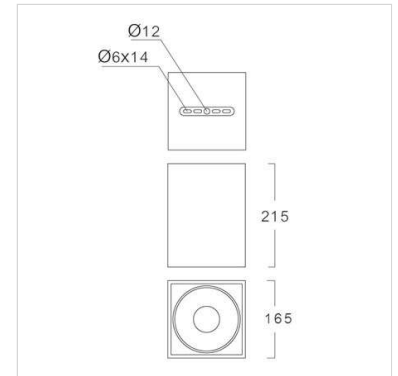
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-9W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs

Ordering Data

Model	Watt
SSDC155/BK/DROP-XXLED	5-9W
SSDC155/WH/DROP-XXLED	5-9W



TIS SSDC155-2

Application

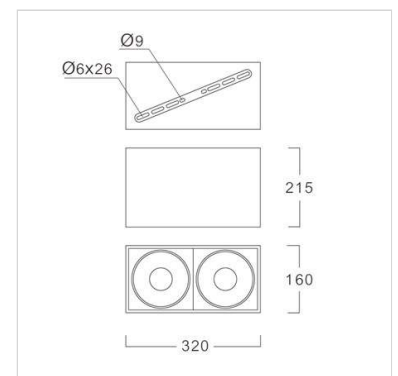
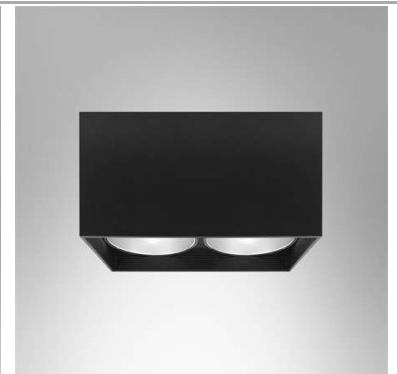
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	2 x 5-9W
Light Source	LED-BULB
Lamp Holder	2 x E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSDC155/BK/DROP-2xXXLED	10-18W
SSDC155/WH/DROP-2xXXLED	10-18W



LED Surface Square/Multi Downlight

LUMAX

SSAC120

Application

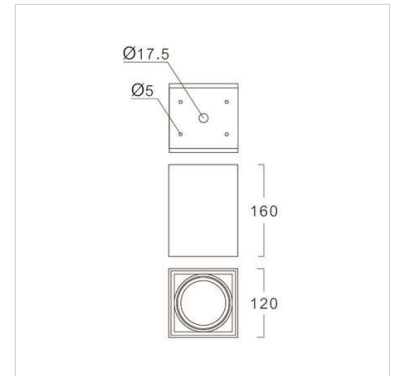
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-7W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSAC120/BK-XXLED	5-7W
SSAC120/WH-XXLED	5-7W



SSAC120-2

Application

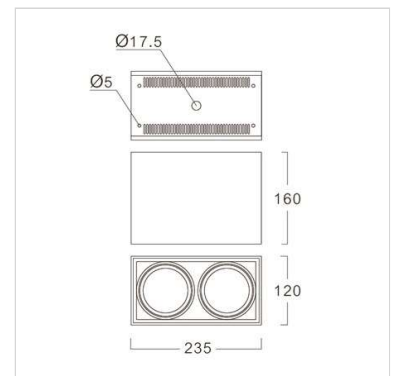
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	2 x 5-7W
Light Source	LED-BULB
Lamp Holder	2 x E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
LED Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSAC120/BK-2xXXLED	10-14W
SSAC120/WH-2xXXLED	10-14W



LED Surface Square/Multi Downlight

LUMAX

TIS SSAC160

Application

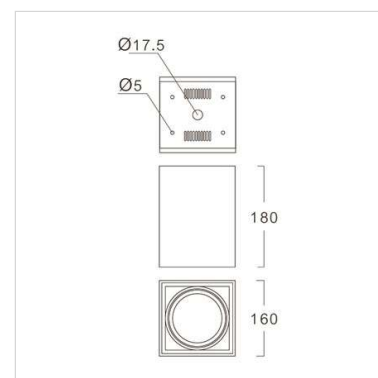
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	5-9W
Light Source	LED-BULB
Lamp Holder	E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
Lamp Lifetime	15,000 hrs.

Ordering Data

Model	Watt
SSAC160/BK-XXLED	5-9W
SSAC160/WH-XXLED	5-9W



TIS SSAC160-2

Application

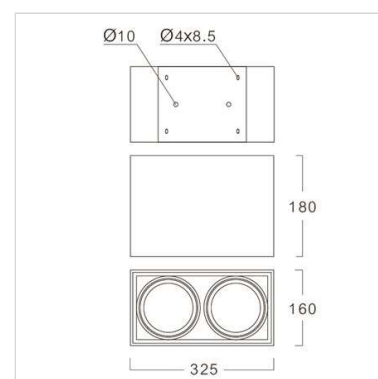
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Formed painted steel
Finishing	Powder coated in white or black
Reflector	Anodized aluminium
Mounting	Surface
Power	2 x 5-9W
Light Source	LED-BULB
Lamp Holder	2 x E27
Colour Temperature	3000/6500K
Lamp Output	5W : 470/510lm 7W : 630/690 lm 9W : 810/850lm
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	I
IP Rating	20
	15,000 hrs.

Ordering Data

Model	Watt
SSAC160/WH-2xXXLED	10-18W



LED Surface Square/Multi Downlight

LUMAX

TIS ESSPL170P

Application

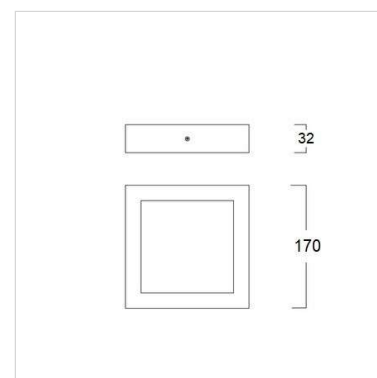
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (ABS)
Finishing	White or black color
Diffuser	Opal
Mounting	Surface
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1080 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
LED Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESSPL170P/BK-12LED	12W
ESSPL170P/WH-12LED	12W



TIS ESSPL225P

Application

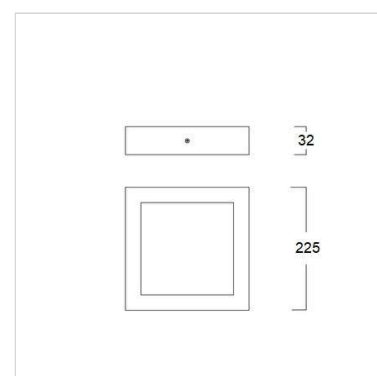
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (ABS)
Finishing	White or black color
Diffuser	Opal
Mounting	surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/6500K
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220V 50Hz
Power Factor	>0.5
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESSPL225P/BK-18LED	18W
ESSPL225P/WH-18LED	18W



 ESSPL175P
Application

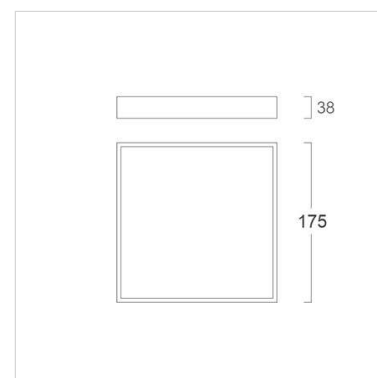
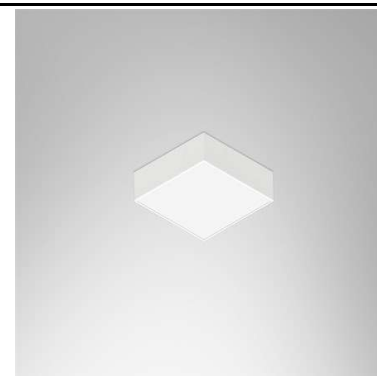
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESSPL175P/WH-18LED	18W


 ESSPL215P
Application

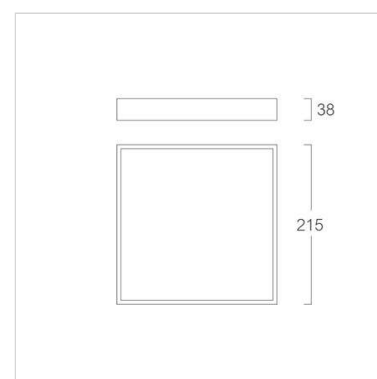
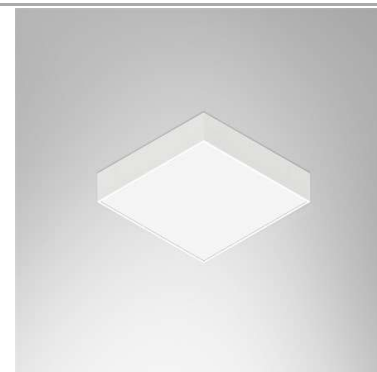
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	24W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	2160 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESSPL215P/WH-24LED	24W



**Application**

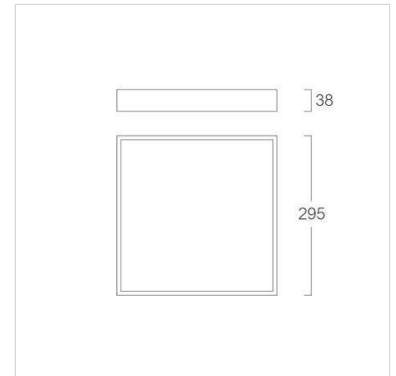
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	High quality plastic (PP)
Finishing	White color
Diffuser	Opal
Mounting	Surface
Power	36W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	3240 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ESSPL295P/WH-36LED	36W



LED Surface Square/Multi Downlight

LUMAX

TIS SSPL175CS

Application

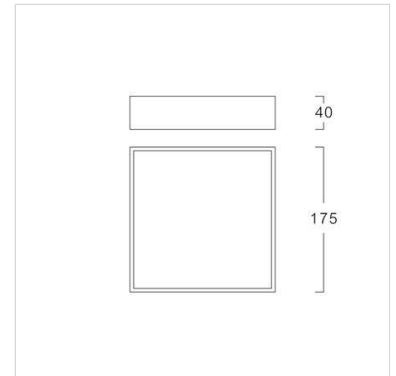
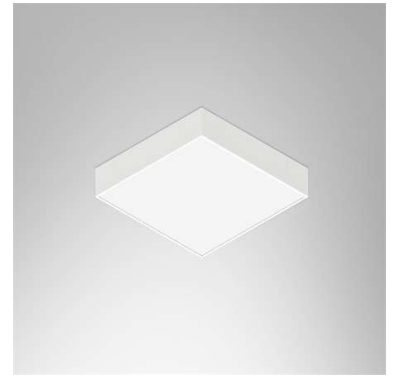
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SSPL175CS/WH-18LED	18W



TIS SSPL226CS

Application

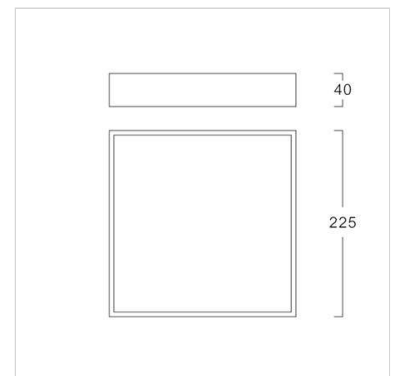
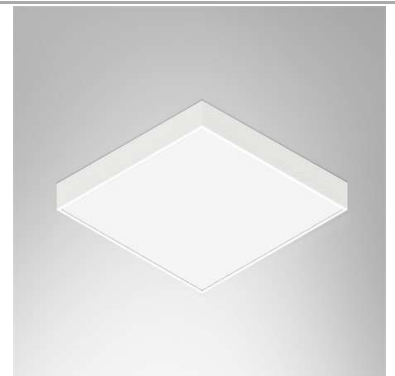
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	24W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	2160 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SSPL226CS/WH-24LED	24W



LED Surface Square/Multi Downlight

LUMAX

SSPL91CS

Application

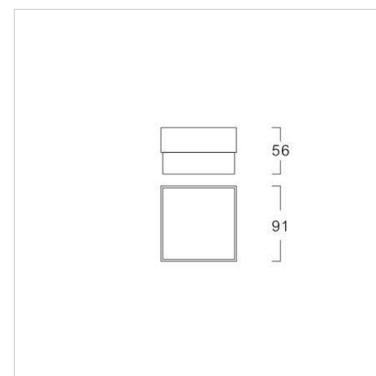
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	6W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	540 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SSPL91CS/WH-6LED	6W



SSPL121CS

Application

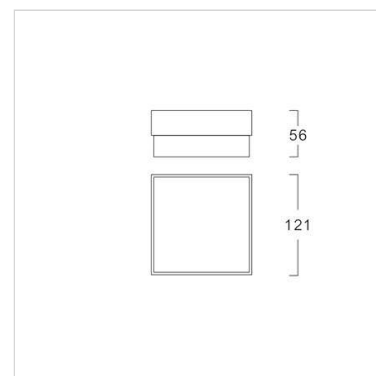
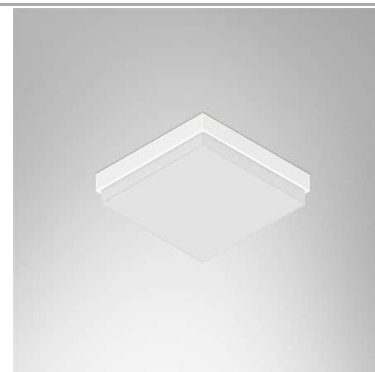
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	12W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
Lamp Output	1080 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SSPL121CS/WH-12LED	12W



 TIS SSPL183CS
Application

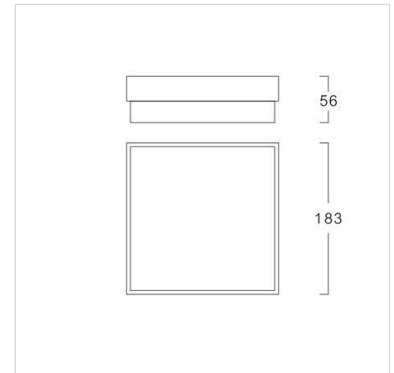
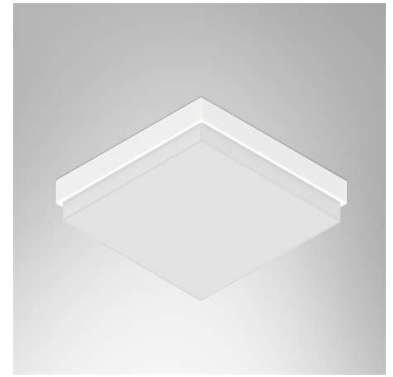
Surface downlight is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, recreational centers, museums, etc.

Specification

Housing	Aluminium body
Finishing	Powder coated in white
Diffuser	Opal
Mounting	Surface
Power	18W
Light Source	LED MODULE
Colour Temperature	3000/4000/6500K (3CCT Select Switch)
CRI	>80
LED Output	1620 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
SSPL183CS/WH-18LED	18W



LED Ceiling Light

LUMAX

TIS CPL25001

Application

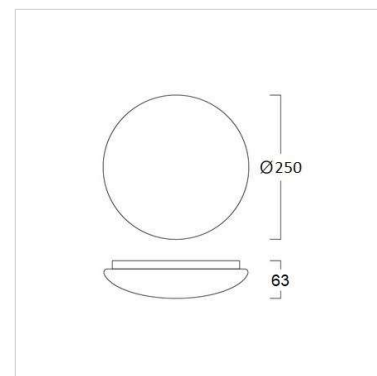
Ceiling luminaire is designed to use for residences, condominiums, rest rooms, restaurants, coffee shops, etc.

Specification

Housing	Painted steel frame
Finishing	Powder Coated in white
Diffuser	Opal acrylic
Mounting	Surface
Power	12W
Light Source	LED MODULE
Colour Temperature	6500K
CRI	>80
LED Output	1080 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
CPL25001/WH-12LED	12W



TIS ECPL380

Application

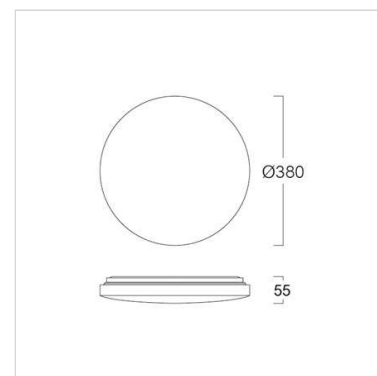
Ceiling luminaire is designed to use for residences, condominiums, rest rooms, restaurants, coffee shops, etc.

Specification

Housing	Painted Steel frame
Finishing	Powder coated in white
Diffuser	Opal Acrylic
Mounting	Surface
Power	24W
Light Source	LED MODULE
Colour Temperature	6500K
CRI	>80
LED Output	2160 lm
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
ECPL380/WH-24LED	24W



LED Spot / Track Light

LUMAX

ETRM54/JCDR

Application

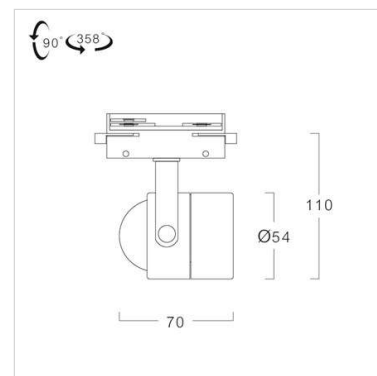
Track light is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, museums, recreational centers, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white or black
Mounting	1 circuit lighting track (LTS01/LTR01)
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410/410/410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ETRM54/BK-XXLED	6W
ETRM54/WH-XXLED	6W



ETRM61/JCDR

Application

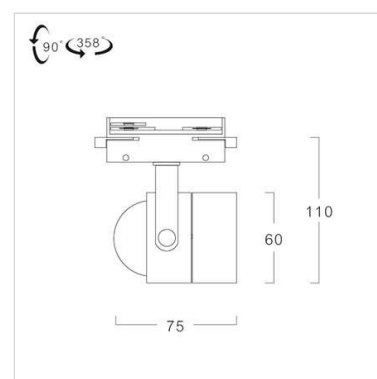
Track light is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, museums, recreational centers, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white or black
Mounting	1 circuit lighting track (LTS01/LTR01)
Power	6W
Light Source	LED-MR16 (JCDR/220V)
Lamp Holder	GU5.3
Colour Temperature	3000/4000/6500K
CRI	>80
Lamp Output	410/410/410 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ETRM61/BK-XXLED	6W
ETRM61/WH-XXLED	6W



LED Spot / Track Light

LUMAX

ETRP52

Application

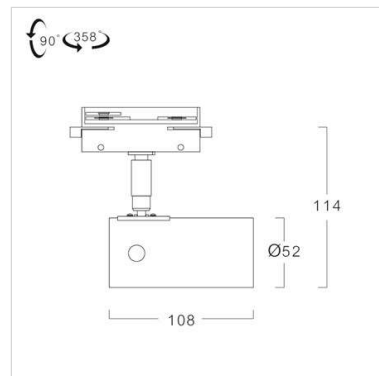
Track light is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, museums, recreational centers, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white or black
Mounting	1 circuit lighting track (LTS01/LTR01)
Power	LED-PAR20 : 5.5-6W LED-PAR30 : 9-10W
Light Source	LED-PAR20 LED-PAR30
Lamp Holder	E27
Colour Temperature	LED-PAR20 : 3000K LED-PAR30 : 3000/6500K
CRI	>80
Lamp Output	LED-PAR20 : 6W : 540 lm LED-PAR30 : 9W : 640 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Lamp Lifetime	LED-PAR20 : 6W : 20,000 hrs. LED-PAR30 : 9W : 25,000 hrs.

Ordering Data

Model	Watt
ETRP52/BK-XXLED	5.5-10W
ETRP52/WH-XXLED	5.5-10W



ETRP59

Application

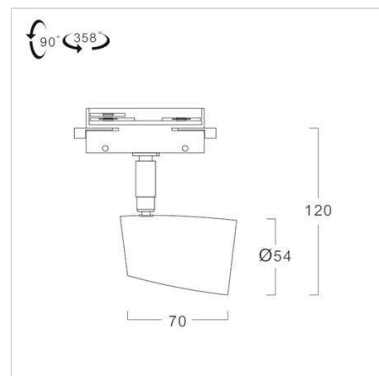
Track light is designed to use for office buildings, shopping centers, convenience stores, modern trade stores, discount stores, hotels, restaurants, residences, museums, recreational centers, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder Coated in white or balck
Mounting	1 circuit lighting track (LTS01/LTR01)
Power	4-7W
Light Source	LED-PAR16
Lamp Holder	GU10
Colour Temperature	2700/3000/4000K
CRI	>80
Lamp Output	7W : 3000/4000K : 620 lm
Power Supply	220VAC, 50Hz
Power Factor	>0.5
Insulation Class	II
IP Rating	20
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ETRP59/BK-XXLED	4-7W
ETRP59/WH-XXLED	4-7W



**Application**

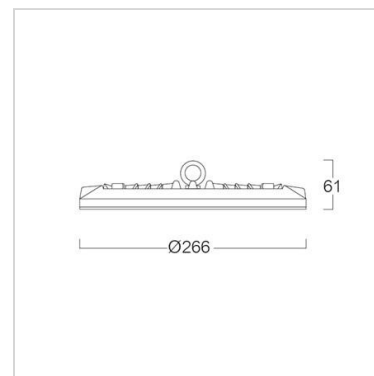
Low-high bay is designed to use for shopping malls, supermarkets, discount stores, cloth shops, convenience stores, retail shops, garages, warehouses, storage areas, maintenance areas, production areas, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in black
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	Dia.266x61 mm.
Mounting	Hook or chain suspension
Power	100W
Light Source	LED Module
Colour Temperature	6500K
CRI	80
Luminaire Output	12000 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	40,000 hrs.

Ordering Data

Model	Watt
EHL280-100LED	100W



 EHBL281
Application

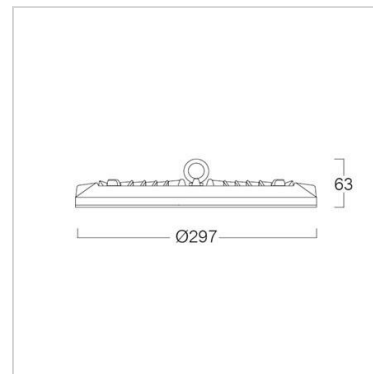
Low-high bay is designed to use for shopping malls, supermarkets, discount stores, cloth shops, convenience stores, retail shops, garages, warehouses, storage areas, maintenance areas, production areas, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in black
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	Dia.297x63 mm.
Mounting	Hook or chain suspension
Power	150W
Light Source	LED Module
Colour Temperature	6500K
CRI	80
Luminaire Output	18000 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	40,000 hrs.

Ordering Data

Model	Watt
EHBL281-150LED	150W


 EHBL282
Application

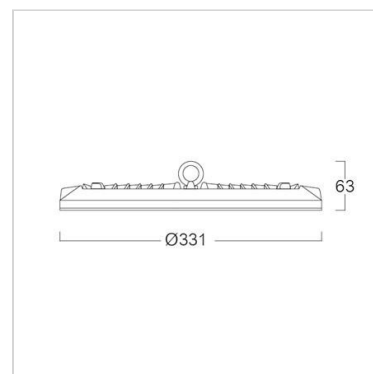
Low-high bay is designed to use for shopping malls, supermarkets, discount stores, cloth shops, convenience stores, retail shops, garages, warehouses, storage areas, maintenance areas, production areas, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in black
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	Dia.331x63 mm.
Mounting	Hook or chain suspension
Power	200W
Light Source	LED Module
Colour Temperature	6500K
CRI	80
Luminaire Output	24000 lm
Beam Angle	90 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	40,000 hrs.

Ordering Data

Model	Watt
EHBL282-200LED	200W



EWM/SOLAR/BALL SHAPE/CLEAR

Application

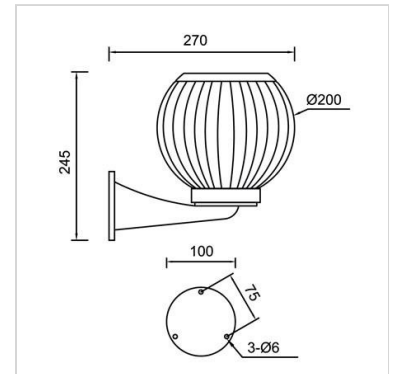
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * Can change color temperature by Remote Controller * (Daylight/WarmWhite and CoolWhite) Light will be available for 6-8H. at full battery.
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Poly-crystalline Solar Panel 5.5V 1.15W
Battery	Li-ion Battery
Diffuser	Small ripple Plastic
Mounting	Wall Surface
Power	24W
Light Source	LED-SMD 72 pcs
Colour Temperature	3000K/4000K/6500K
Luminaire Output	420lm
Control Gear	Built-in driver
Power Supply	Battery Li-ion 3.7V ,18Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EWM401-24W/BK-72LED/D200/CCT	24W



EWM/SOLAR/PILSNER SHAPE/CLEAR

Application

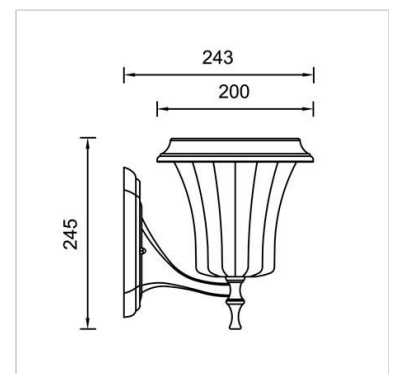
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * Can change color temperature by Remote Controller * (Daylight/WarmWhite and CoolWhite) Light will be available for 6-8H. at full battery.
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Poly-crystalline Solar Panel 5.5V 2.1W
Battery	Li-ion ,Battery
Diffuser	Clear Plastic
Mounting	Wall Surface
Power	24W
Light Source	LED-SMD 72 pcs
Colour Temperature	3000K/4000K/6500K
Lamp Output	420lm
Control Gear	Built-in driver
Power Supply	Battery Li-ion 3.7V ,3.6Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EWM403-24W/BK-72LED/D200/CCT	24W



EWM404/SOLAR

Application

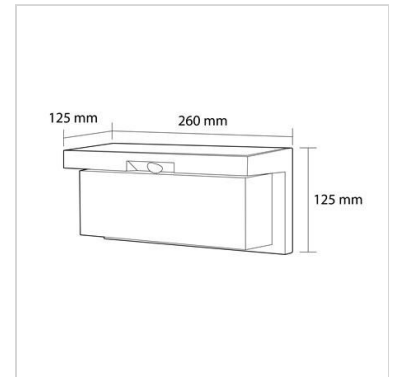
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * 100% bright mode : 100% output all night Sensor mode 1 : 100% (10s) after detect and return to steady 30% brightness Sensor mode 2 : 100% (10s) after detect and return to steady 0% brightness Coated in black
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Monocrystalline Solar Panel 6V 4.5W
Battery	Li-ion Battery
Diffuser	Milky Plastic
Mounting	Surface
Power	24W
Light Source	LED-SMD 2835
Colour Temperature	3000K
Lamp Output	750lm
Control Gear	Built-in driver
Power Supply	Battery Li-ion 3.7V ,3.6Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EWM404/BK-24LED/3K	24W



EWM405/SOLAR/2WAY

Application

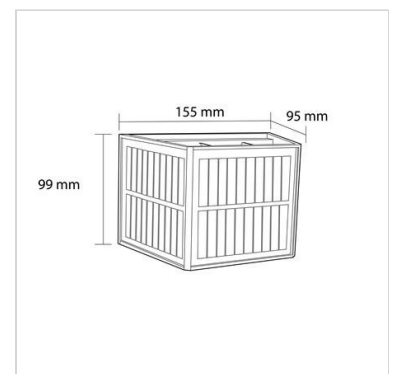
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic + Glass
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * Mode 1 : Daylight 100% output Mode 2 : Warm white 100% output Mode 3 : Cool white 100% output No sensor mode, constant 100% brightness available for 6-8H. at full battery. Coated in black
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Monocrystalline Solar Panel 6V 3.1W
Battery	Li-ion Battery
Louver	Adjustable black plastic
Mounting	Surface
Power	20W
Light Source	COB LED
Colour Temperature	3000K/4000K/6500K
Luminaire Output	600lm
Control Gear	Built-in driver
Power Supply	Battery Li-ion 3.7V ,2.4Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EWM405/BK-20LED/3CCT/2WAY	20W



EWM406/SOLAR/2WAY

Application

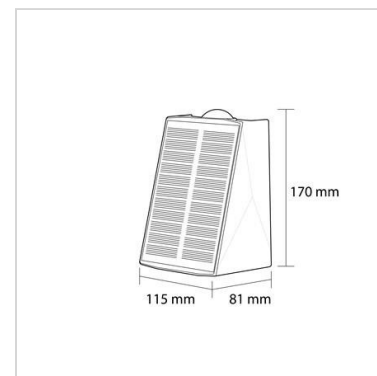
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * Only warm white 100% output all time No sensor mode,constant 100% brightness available for 6-8H. at full battery.
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Monocrystalline Solar Panel 6V 2W
Battery	Li-ion Battery
Mounting	Surface
Power	15W
Light Source	LED-SMD 5050
Colour Temperature	3000K
Lamp Output	200lm
Control Gear	Built-in driver
Power Supply	Battery Li-ion 3.7V ,1.5Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EWM406/BK-15LED/3K/2WAY	15W



ESLL100W/SOLAR/SENSOR-REMOTE/V2

Application

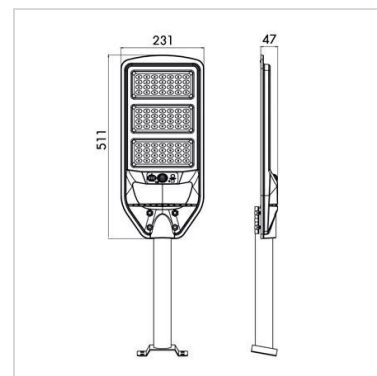
For Residential areas, Park & Garden

Specification

Housing	Anti-UV ABS Plastic
Description	Working 2 mode by remote controller Sensor Mode : worked by moving sensor Light output will be 100 % when moving passed. After 40-60 sec, light output will be 30% Light Mode: Light output will be 100 % all time up to capacity of battery . If battery is full, light will be on at least 7-8 hrs.
Finishing	Coated in Black
Solar Cell	Monocrystalline Solar panel 6V 12W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Anti-UV PC
Detector	Photo sensor and Moving sensor inside
Dimension	511x231x47mm. for Streetlight body 397x211x4mm. for Solar panel
Mounting	Side entry pole or bracket arm with OD 48mm.
Power	100W
Light Source	LED Module
Colour Temperature	6500K (Daylight)
Luminaire Output	2250lm at full capacity battery 100% after that brightness is control by intelligent power control
Control Gear	Charger built-in
Power Supply	Battery LiFePO4 3.2V ,15Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#ESLL100W/BK-84LED/6.5K-XSXD/S&R/V2	100W



ESLL200W/SOLAR/SENSOR-REMOTE/V2

Application

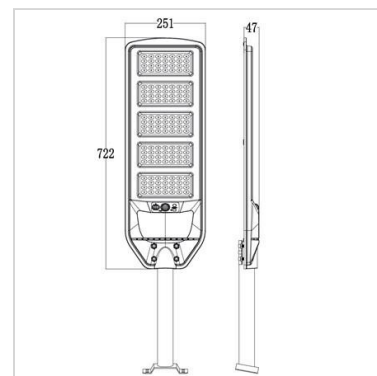
For Residential areas ,Park & Garden

Specification

Housing	Anti-UV ABS Plastic
Description	Working 2 mode by remote controller Sensor Mode: Worked by moving sensor Light output will be 100% when moving detected, After 40-60 sec, light output will be 30% Light Mode: Light output will be 100% all time and up to capacity of battery If battery is full, light will be on at least 7-8 hrs
Finishing	Coated in black
Solar Cell	Monocrystalline Solar panel 6V 20W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Anti-UV PC
Detector	Photo sensor and Moving sensor inside
Dimension	722x251x47mm. for Streetlight body 608x231x4mm. for Solar panel
Mounting	Side entry pole or bracket arm with OD 48mm.
Power	200W
Light Source	LED Module
Colour Temperature	6500K (Daylight)
Luminaire Output	3500lm at capacity battery 100% full after that brightness is control by intelligent power control
Control Gear	Charger built-in
Power Supply	Battery LiFePO4 3.2V 25Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#ESLL200W/BK-140LED/6.5K-XSXD/S&R/V2	200W

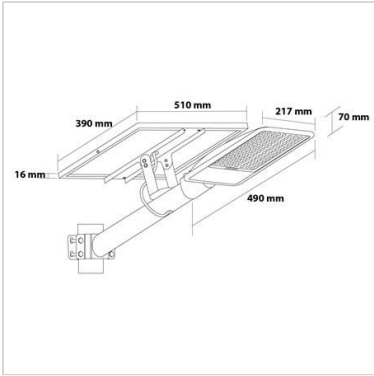
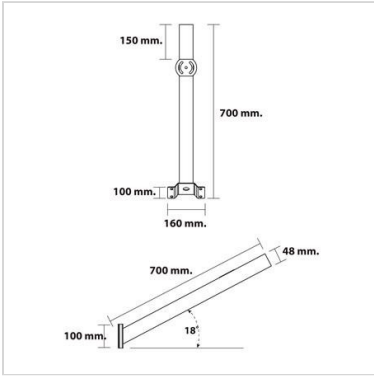


LED Solar Streetlight

LUMAX

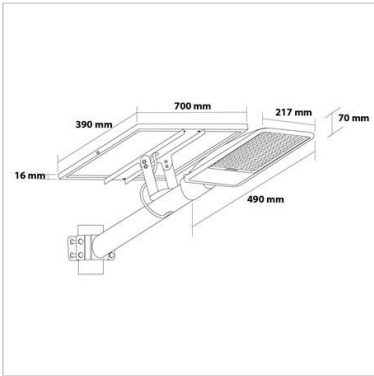
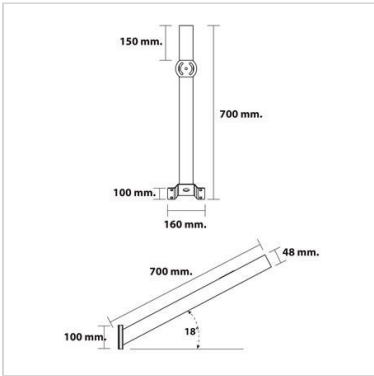
ESLL400W/SOLAR/PROSAVE

Application For Village Road, Playground & Alley	
Specification	
Housing	Die-casting Aluminium
Structure	LED Streetlight with Battery build in Solar panel is installed separately
Description	Controlled working by Ambient Light Can be adjusted brightness by remote controller Can be use >12Hrs. while battery is full suitable for pole 3-6 meters Can be used >12Hrs. while battery full
Finishing	Coated in Grey
Charger	Charging Time 5-6 hours
Solar Cell	Monocrystalline Solar Panel 35W 6V
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-140 degree
Dimension	490x210x70 mm for streetlight 510x390x16 mm for solar panel
Mounting	Side entry pole or bracket arm with OD 48 mm
Power	400W
Light Source	SMD 5050-112 pcs
Colour Temperature	6500 K (daylight)
CRI	>70
Luminaire Output	3900 lm at battery status 100%
Power Supply	Battery LiFePO4 3.2V 30Ah
IP Rating	65
Ordering Data	
Model	Watt
LUMAX # ESLL400W/GR-112LED/6.5K-XSXD/PS	400W



ESLL600W/SOLAR/PROSAVE

Application Village Road, Playground, Alley	
Specification	
Housing	Die cast Aluminium
Structure	Streetlight with Battery inside Separated solar panel
Description	Controlled working by Ambient Light Can be adjusted brightness by remote controller suitable for pole 3-6 meters Can be used >12 Hrs while battery full
Finishing	Coated in Grey
Charger	Charging time 5-6 hours
Solar Cell	Monocrystalline Solar Panel 6V 50W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-140 degree
Dimension	490x210x70 mm for streetlight 700x390x16 mm for solar panel
Mounting	Side entry pole or bracket arm
Power	600W
Light Source	SMD 5050-112 pcs
Colour Temperature	6500 K (daylight)
CRI	>70
Luminaire Output	6000 lm at battery 100%
Power Supply	Battery LiFePO4 3.2V 48Ah
IP Rating	65
Ordering Data	
Model	Watt
LUMAX # ESLL600W/GR-112LED/6.5K-XSXD/PS	600W

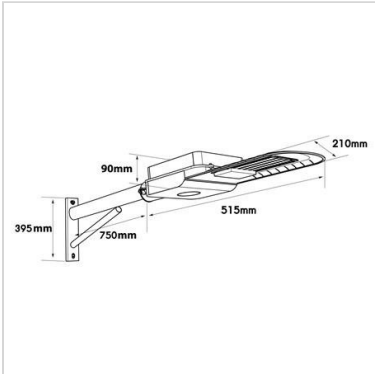
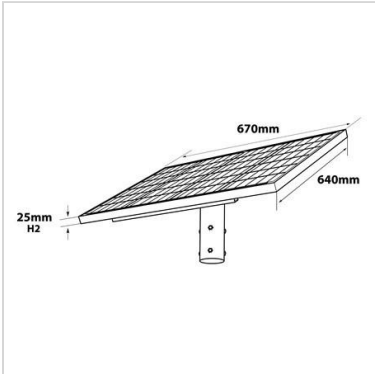


LED Solar Streetlight

LUMAX

ESLL150W/SOLAR/REMOTE

Application	
For Village Road, Playground & Alley	
Specification	
Housing	Die-casting Aluminium
Structure	LED Streetlight with Battery Build-in Solar panel is installed separately Led Chip High Power " EPISTAR" 60 pcs
Description	Controlled working by Ambient Light Can be adjusted brightness by remote controller Can be setted working hours 3H 5H 8H Brightness will be reduced according to remaining battery by intelligent power control and maintain at 30% until dawn suitable for LUMAX's 6m. pole (Pole is separately sold)
Finishing	Coated in Grey
Charger	Controlled by Battery Management System (BMS)
Solar Cell	Monocrystalline Solar Panel 6V 60W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-135 degree
Dimension	520x210x90mm. for Streetlight 670x640x25mm. for Solar panel
Mounting	Side entry pole or bracket arm Solar panel frame put on top of pole
Power	150W
Light Source	LED Module
Colour Temperature	6500K (Daylight)
Luminaire Output	4500lm (at full capacity battery 100%)
Control Gear	Charger Build-in
Power Supply	Battery LiFePO4 3.2V 66Ah
Standard	MIT6611000619
IP Rating	65
Ordering Data	
Model	Watt
LUMAX # ESLL150W/GR-60LED/6.5K-XSXD/R	150W



LED Solar Streetlight

LUMAX

ESLL300W/SOLAR/REMOTE

Application

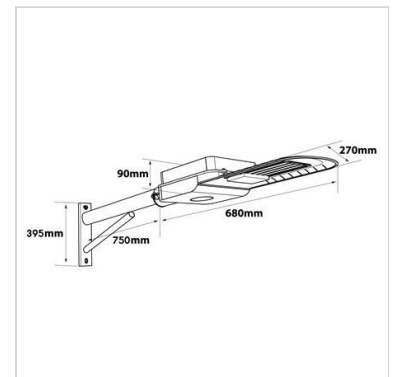
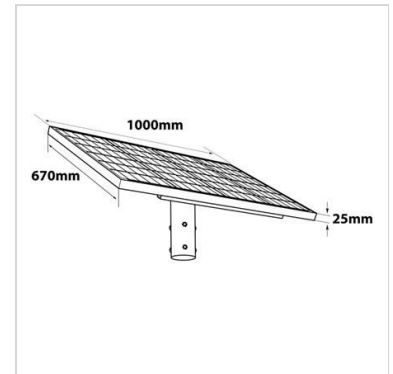
For Village Road, Playground & Alley

Specification

Housing	Die-casting Aluminium
Structure	LED Streetlight with Battery Build-in Solar panel is installed separately Led Chip Hight Power "EPISTAR" 102 pcs
Description	Controlled working by Ambient Light Can be adjusted brightness by remote controller Can be setted working hours 3H 5H 8H Brightness will be reduced according to remaining battery by intelligent power control and maintain at 30% until dawn suitable for LUMAX's 6m. pole Can be used 18Hrs. while battery is full
Finishing	Coated in Grey
Charger	Controlled by Battery Management System (BMS)
Solar Cell	Monocrystalline Solar Panel 6V 100W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-135 degree
Dimension	680x270x90mm. for Streetlight 1000x670x25mm. for Solar panel
Mounting	Side entry pole or bracket arm Solar panel frame put on top of pole
Power	300W
Light Source	LED Module
Colour Temperature	6500K (Daylight)
Luminaire Output	9000lm (at full capacity battery 100%)
Control Gear	Charger Build-in
Power Supply	Battery LiFePO4 3.2V 96Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX # ESLL300W/GR-102LED/6.5K-XSXD/R	300W

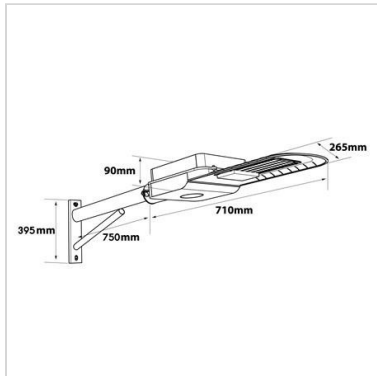
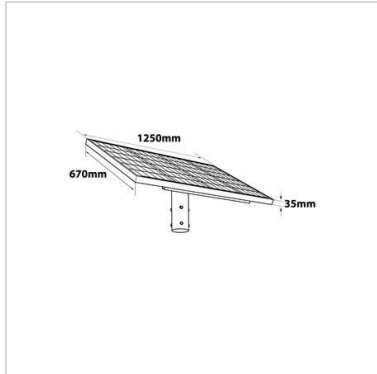


LED Solar Streetlight

LUMAX

ESLL500W/SOLAR/REMOTE

Application	
For Village Road, Playground & Alley	
Specification	
Housing	Die-casting Aluminium
Structure	LED Streetlight with Battery Build-in Solar panel is installed separately Led Chip Hight Power "EPISTAR" 200 pcs
Description	Controlled working by Ambient Light Can be adjusted brightness by remote controller Can be setted working hours 3H 5H 8H Brightness will be reduced according to remaining battery by intelligent power control and maintain at 30% until dawn suitable for LUMAX's 6m. pole Can be used 18Hrs. while battery is full
Finishing	Coated in Grey
Charger	Controlled by Battery Management System (BMS)
Solar Cell	Monocrystalline Solar Panel 6V 120W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-135 degree
Dimension	710x265x90mm. for Streetlight 1250x670x35mm. for Solar panel
Mounting	Side entry pole or bracket arm Solar panel frame put on top of pole
Power	500W
Light Source	LED Module
Colour Temperature	6500 K
Luminaire Output	11000lm (at full capacity battery 100%)
Control Gear	Charger Build-in
Power Supply	Battery LiFePO4 3.2V 120Ah
IP Rating	65
Ordering Data	
Model	Watt
LUMAX #ESLL500W/GR-200LED/6.5K-XSXD/R	500W



ESLL600W/SOLAR/ELITE

Application

Village Road, Playground, Alley

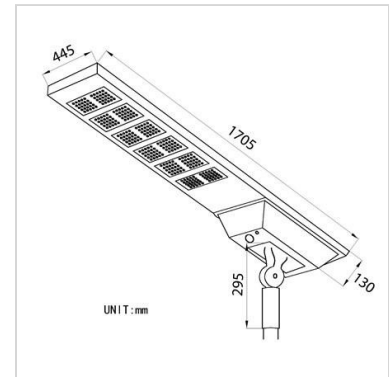
Main street, Rural Road. Provincial Road

Specification

Housing	Die-casting Aluminium
Structure	LED Streetlight with Built-in Battery Solar panel is integrated into the lamp Led Chip High Power 300 pcs
Description	Controlled working by Ambient Light Can be On/Off by remote controller Intelligent energy-managed brightness control Recommended for pole 8-10 m Provide backup for 2 days without sunlight
Finishing	Coated in Grey
Charger	Solar is Controlled by MPPT (Maximum Power Point Tracking)
Solar Cell	Monocrystalline Solar Panel 18V 120W
Battery	LifePO4 (Lithium Iron Phosphate) Battery
Lens	Oval Len 70-140 degree
Dimension	1705x445x130 mm for streetlight 1699x442 mm for solar panel
Mounting	Solar lamp put on top of pole
Power	600W
Light Source	LED Module
Colour Temperature	6500K
Luminaire Output	15000 lm
Control Gear	Charger Build-in
Power Supply	Battery 12.8V 45AH
IP Rating	IP65

Ordering Data

Model	Watt
LUMAX#ESLL600W/GR-600LED/6.5K-MPPT/ELITE	600W



LED Solar Streetlight

LUMAX

ESLL1200W/SOLAR/REMOTE/P

Application

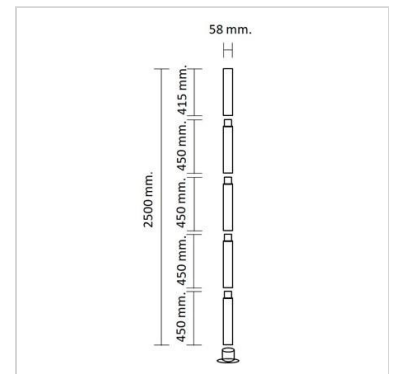
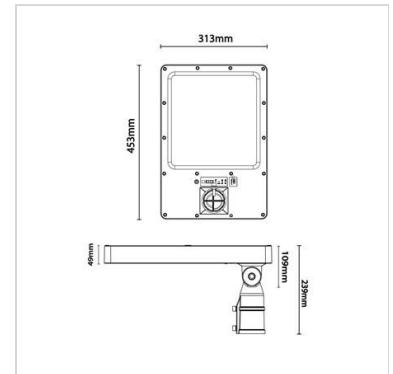
Public area, Factory, Home, Garden
Or Outdoor Area

Specification

Housing	Anti-UV ABS Plastic
Description	Worked on mode as following 6H: light will be ON at 6 hours and OFF 3H: light will be ON at 3 hours and OFF Auto: light will be ON all night or until battery is empty 50% light: light will be ON at 50% all or until battery is empty Supplied a 2.5 meter pole in package Coated in black
Finishing	
Solar Cell	Monocrystalline Solar Panel 5V 25W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	
Gasket	Silicone rubber
Detector	Photo sensor and Moving sensor inside
Dimension	453x313x49mm
Mounting	Surface
Power	1200W
Light Source	LED-SMD
Colour Temperature	2700K/4000K/6500K
Luminaire Output	2800lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery LiFePO4 3.2V ,24Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#ESLL1200W/BK-1200LED/CCT- XSXD/R+P2.5	1200W

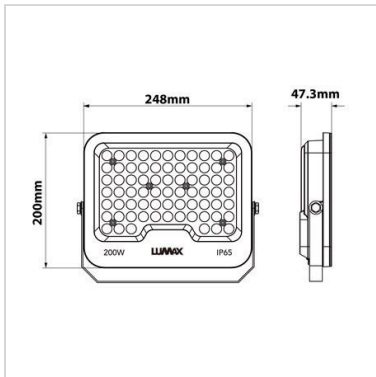
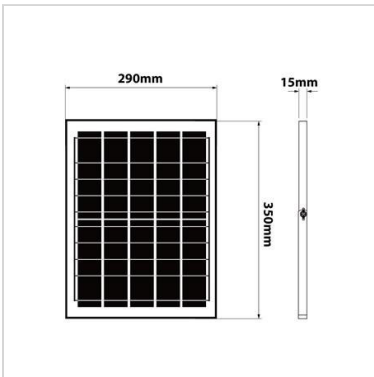


LED Solar Floodlight

LUMAX

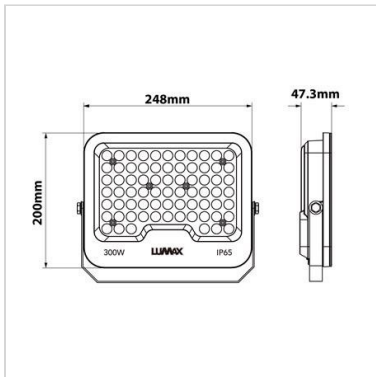
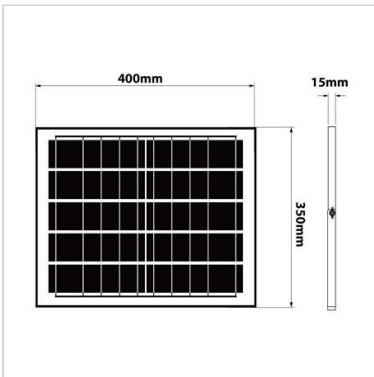
EFLL200W/SOLAR/REMOTE/STAR2

Application	
Public area, Factory, Home	
Specification	
Housing	Die-cast aluminium
Description	Worked on 2 mode
	1 "ON" Light can be switched on anytime when you press it on remote controller
	2 "Auto" Light can be swithed on-off ** up to external light
	Light output started 100% to 30 % in 8H
	Battery Display show battery status
	Remote controller to control mode
	Powder coated in grey
	Monocrystalline Solar Panel 5V 15W
	LiFePO4 (Lithium Iron Phosphate)
	Battery
Finishing	Clear PC Lens
Solar Cell	Silicone rubber
Battery	2 meters
Lens	248x200x47.3mm for floodlight
Gasket	290x350x15mm for solar panel
Power Cord	Surface
Dimension	200W
Mounting	LED-SMD
Light Source	6500K
Colour Temperature	2100lm
Luminaire Output	Wide beam
Beam Angle	Built-in driver
Control Gear	Battery LiFePO4 3.2V 15Ah
Power Supply	65
IP Rating	
Ordering Data	
Model	Watt
LUMAX#EFLL200W/BL-110LED/6.5K/STAR2	200W



EFLL300W/SOLAR/REMOTE/STAR2

Application	
Public area, Factory, Home	
Specification	
Housing	Die-cast aluminium
Description	Worked on 2 mode
	1 "ON" Light can be switched on anytime when you press it on remote controller
	2 "Auto" Light can be swithed on-off ** up to external light
	Light output started 100% to 30 % in 8H
	Battery Display show battery status
	Remote controller to control mode
	Powder coated in grey
	Monocrystalline Solar Panel 5V 20W
	LiFePO4 (Lithium Iron Phosphate)
	Battery
Finishing	Clear PC Lens
Solar Cell	Silicone rubber
Battery	2 meters
Lens	248x200x47.3mm for floodlight
Gasket	400x350x15mm for solar panel
Power Cord	Surface
Dimension	300W
Mounting	LED-SMD
Light Source	6500K
Colour Temperature	2800lm
Luminaire Output	Wide beam
Beam Angle	Built-in driver
Control Gear	Battery LiFePO4 3.2V 20Ah
Power Supply	65
IP Rating	
Ordering Data	
Model	Watt
LUMAX#EFLL300W/BL-142LED/6.5K/STAR2	300W

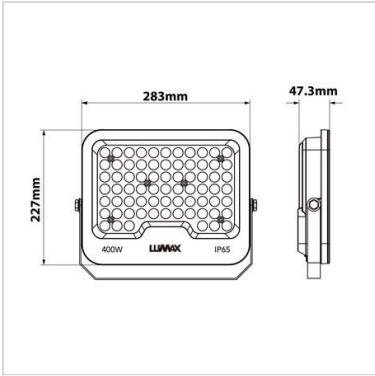
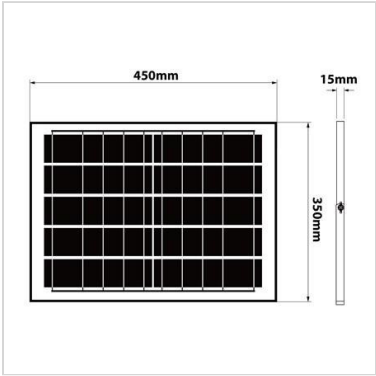


LED Solar Floodlight

LUMAX

EFLL400W/SOLAR/REMOTE/STAR2

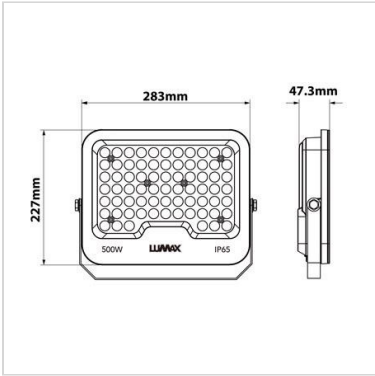
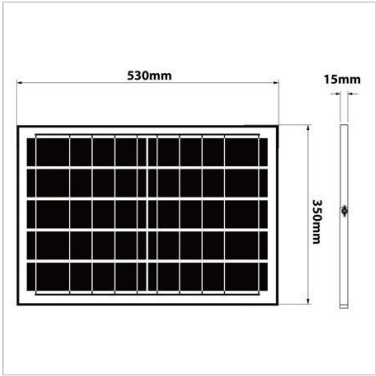
Application	
Public area, Factory, Home	
Specification	
Housing	Die-cast aluminium
Description	Worked on 2 mode
	1 "ON" Light can be switched on anytime when you press it on remote controller
	2 "Auto" Light can be swithed on-off ** up to external light
	Light output started 100% to 30 % in 8H
	Battery Display show battery status
	Remote controller to control mode
	Powder coated in grey
	Monocrystalline Solar Panel 5V 25W
	LiFePO4 (Lithium Iron Phosphate)
	Battery
Finishing	Clear PC Lens
Solar Cell	Silicone rubber
Battery	2 meters
Lens	283x227x47.3mm for floodlight
Gasket	450x350x15mm for solar panel
Power Cord	Surface
Dimension	400W
	LED-SMD
Mounting	6500K
Power	3500lm
Light Source	Wide beam
Colour Temperature	Built-in driver
Luminaire Output	Battery LiFePO4 3.2V 25Ah
Beam Angle	65
Control Gear	
Power Supply	
IP Rating	



Ordering Data	
Model	Watt
LUMAX#EFLL400W/BL-241LED/6.5K/STAR2	400W

EFLL500W/SOLAR/REMOTE/STAR2

Application	
Public area, Factory, Home	
Specification	
Housing	Die-cast aluminium
Description	Worked on 2 mode
	1 "ON" Light can be switched on anytime when you press it on remote controller
	2 "Auto" Light can be swithed on-off ** up to external light
	Light output started 100% to 30 % in 8H
	Battery Display show battery status
	Remote controller to control mode
	Powder coated in grey
	Monocrystalline Solar Panel 5V 30W
	LiFePO4 (Lithium Iron Phosphate)
	Battery
Finishing	Clear PC Lens
Solar Cell	Silicone rubber
Battery	2 meters
Lens	283x227x47.3mm for floodlight
Gasket	530x350x15mm for solar panel
Power Cord	Surface
Dimension	500W
	LED-SMD
Mounting	6500K
Power	4200lm
Light Source	Wide beam
Colour Temperature	Built-in driver
Luminaire Output	Battery LiFePO4 3.2V 30Ah
Beam Angle	65
Control Gear	
Power Supply	
IP Rating	



Ordering Data	
Model	Watt
LUMAX#EFLL500W/BL-300LED/6.5K/STAR2	500W

LED Solar Floodlight

LUMAX

EFLL200W/SOLAR/REMOTE/CLIP LOCK/V2

Application

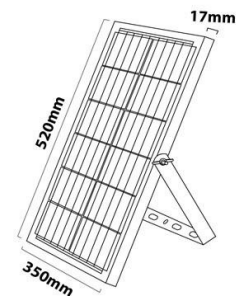
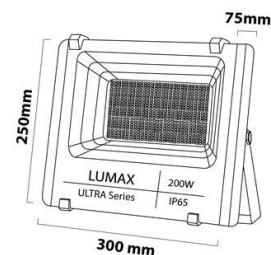
Public area, Factory, Home

Specification

Housing	Die-cast aluminium
Description	Worked on 2 mode 1 "ON" Light can be switched on anytime when you press it on remote controller 2 "Auto" Light can be switched on-off up to external light Light output started 100% for 10min. after that light output running on 70% for 100min. and 30% all the night time Light on 10-12 hrs at Battery 100%
Finishing	Powder coated in black
Solar Cell	Monocrystalline Solar Panel 6V 25W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Clear toughened glass
Gasket	Silicone rubber
Power Cord	5 meters
Dimension	300x250x75mm. for floodlight 520x350x17mm. for solar panel
Mounting	Surface
Power	200W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	3700lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery LiFePO4 3.2V 24Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX # EFLL200W/BL-196LED/6.5K/CLIP/V2	200W



LED Solar Floodlight

LUMAX

EFLL300W/SOLAR/REMOTE/CLIP LOCK/V2

Application

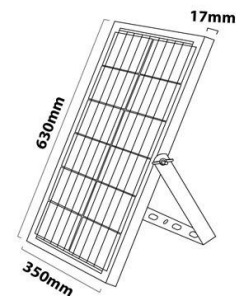
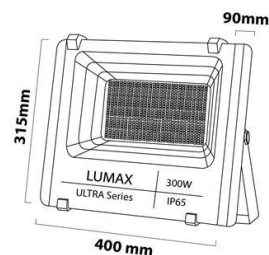
Public area, Factory, Home

Specification

Housing	Die-cast aluminium
Description	Worked on 2 mode 1 "ON" Light can be switched on anytime when you press it on remote controller 2 "Auto" Light can be switched on-off up to external light Light output started 100% for 10M after that light output running on 70% for 100min. and 30% all the night time Light on 10-12 hrs at Battery 100%
Finishing	Powder coated in black
Solar Cell	Monocrystalline Solar Panel 6V 30W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Clear toughened glass
Gasket	Silicone rubber
Power Cord	5 meters
Dimension	400x315x90mm. for floodlight 630x350x17mm. for solar panel
Mounting	Surface
Power	300W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	4800lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery LiFePO4 3.2V 36Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX # EFLL300W/BL-400LED/6.5K/CLIP/V2	300W



LED Solar Floodlight

LUMAX

EFLL400W/SOLAR/REMOTE/CLIP LOCK/V2

Application

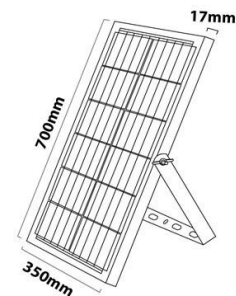
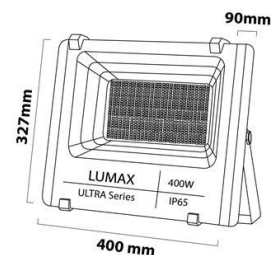
Public area, Factory, Home

Specification

Housing	Die-cast aluminium
Description	Worked on 2 mode 1 "ON" Light can be switched on anytime when you press it on remote controller 2 "Auto" Light can be switched on-off up to external light Light output started 100% for 10Min after that light output running on 70% for 100min. and 30% all the night time Light on 10-12 hrs at Battery 100%
Finishing	Powder coated in black
Solar Cell	Monocrystalline Solar Panel 6V 35V
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Clear toughened glass
Gasket	Silicone rubber
Power Cord	5 meters
Dimension	400x327x90mm. for floodlight 700x350x17mm. for solar panel
Mounting	Surface
Power	400W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	6200lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery LiFePO4 3.2V 48Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX # EFLL400W/BL-600LED/6.5K/CLIP/V2	400W



EBDR/SOLAR/MILKY BALL/V2

Application

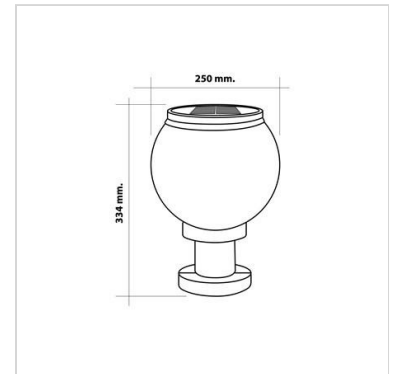
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. * Can change color temperature (Day or Warm) by switch in the Frosted ball. Or use 7W/9W E27 LED bulb 220V 50Hz
Finishing	Coated in black
Charger	6-8H (Sunshine) to be full battery 100%
Solar Cell	Mono-crystalline : 6V 1.8W
Battery	Li-ion battery 3.7V 1800 mAh
Diffuser	Frosted Plastic
Dimension	250x250x334 mm.
Mounting	Surface
Power	20 W
Light Source	SMD LED 38 pcs
Colour Temperature	3000K/6500K
Lamp Output	280lm
Control Gear	Dirver on Board
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EBDR102-20W/SL-38LED/D250/CCT	20W



EBDR/SOLAR/ROUND SHAPE/CRYSTAL

Application

Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Color Temp. & RGB turnable lamp Light Mode Output at 480 lumens Can be used 12 hours when battery is full.(Need to receive sunlight at least 4-6 Hrs. per day for use 6-8 Hrs. at night time.)
Finishing	Black
Solar Cell	Poly-Crystalline
Battery	LiFePO4 battery 3.2 V 4000 mAh
Dimension	260x260x280 mm.
Mounting	Surface Ground
Power	40W
Light Source	SMD LED 87 pcs
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EBDR302-40W/BK-87LED/RGBW	40W



LED Solar Border/Bollard

EBDR/SOLAR/SQUARE SHAPE/CLEAR

LUMAX

Application

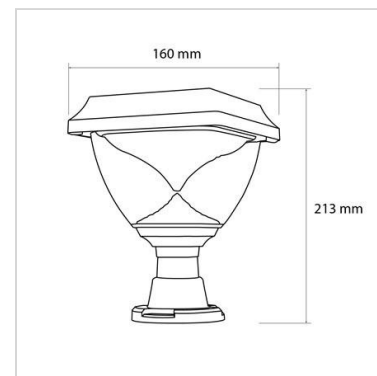
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	Color Temp. & RGB turnable lamp Light Mode Output at 65 lumens Can be used 12 hours when battery is full.(Need to receive sunlight at least 4-6 Hrs. per day for use 6-8 Hrs. at night time.)
Finishing	Black
Solar Cell	Poly-crystalline
Battery	LiFePO4 battery 3.2 V 1500 mAh
Dimension	160x160x213 mm
Mounting	Surface Ground
Power	15W
Light Source	SMD LED 44 pcs
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EBDR301-15W/BK-44LED/RGB	15W



EBDR/SOLAR/TUNABLE

Application

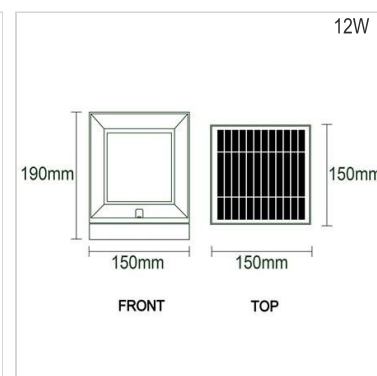
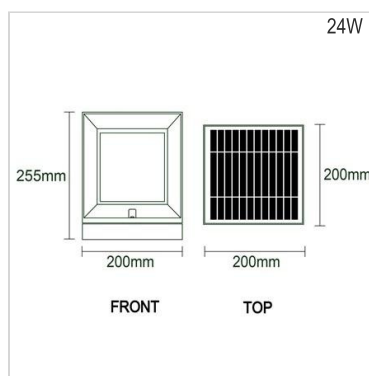
Provide lighting to your fence , pathway
or decorate your home to be bright

Specification

Housing	Anti-UV Plastic
Description	Solar panel will change sunlight to be electric power and charged to battery. After sunset, power of battey will suply to LED lamp. Can change color temperature by Remote Controller Time duration of light output 100% light at 6-8H at full battery 20% light at 24-28H at full battery Coated in black
Finishing	6-8H (Sunshine) to be full battery 100%
Charger	6V 2W / 6V 4W
Solar Cell	3.7V 2200 mAh / 3.7V 4400 mAh
Battery	Frosted Plastic
Diffuser	Silicone rubber
Gasket	Mounted on Staff
Mounting	12W, 24W
Power	SMD LED
Light Source	3000/6500K
Colour Temperature	250lm / 370lm
Lamp Output	Dirver on Board
Control Gear	Can be dimmed by Remote Controller
Control	65
IP Rating	

Ordering Data

Model	Watt
LUMAX#EBDR12W/BL-24LED/SQ150/TUNABLE	12W
LUMAX#EBDR24W/BL-24LED/SQ200/TUNABLE	24W



EGSL/SOLAR

Application

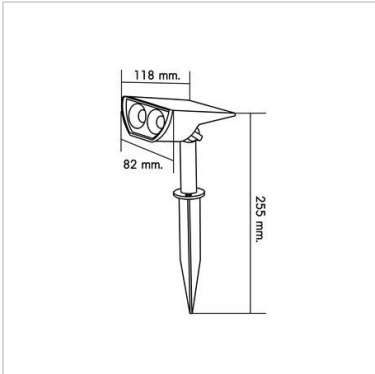
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	2 mode operation 1 Low Light Mode Output at 60 lumens Can be used 7-8 hours when battery is full. 2 High Light Mode Output at 150 lumens Can be used 5-6 hours when battery is full Can be adjusted angle of luminaire at 90/180 degree
Finishing	Black
Solar Cell	Poly-crystalline
Battery	Li-ion battery 3.7 V 1200 mAh
Mounting	Surface Ground
Power	12W
Light Source	SMD LED 12 pcs
IP Rating	67

Ordering Data

Model	Watt
LUMAX#EGSL12W/BL-12LED/3K/V2	12W
LUMAX#EGSL12W/BL-12LED/6.5K	12W



EGSL/SOLAR/GROUP/V2

Application

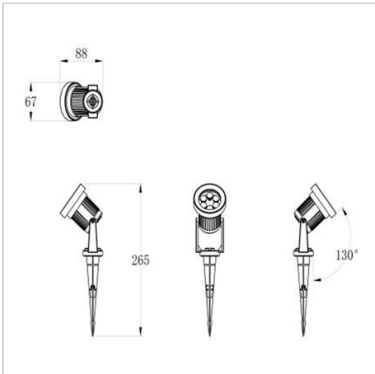
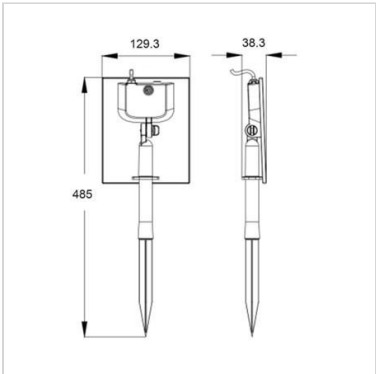
Provide lighting and security to your *
garage , pathway, shed or remote
cottage anywhere

Specification

Housing	Anti-UV Plastic
Description	2 modes operation 1.High Light mode output at 300 lumens Can be used 5-6 hours (full battery) 2.Half bright mode output at 150 lumens Can be used 8-12 hours (full battery)
Finishing	Black
Solar Cell	Poly-Crystalline Solar Panel 5V 5W
Battery	LiFePO4(Lithium Iron Phosphate) Battery
Power Cord	4.5m.
Dimension	67x67x265 mm. 129x485x38.3 mm.
Mounting	Ground
Power	10W
Light Source	SMD LED 4 pcs
Colour Temperature	3000K
Beam Angle	36D
Power Supply	Battery LiFePO4 3.2V 4Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX#EGSL10Wx4 /BK-4LED/3M/2.7K	10W



EPTP1200W/SOLAR/SENSOR-REMOTE/P

Application

Public area, Factory, Home, Garden

Or Outdoor Area

Specification

Housing

Anti-UV ABS Plastic

Description

Worked on mode as following

6H: light will be ON at 6 hours and OFF

3H: light will be ON at 3 hours and OFF

Auto: light will be ON all night or

battery is empty

Sensor: light will be ON 100% at 2s
when detect movement and return to
steady 20%

Supplied 2.5 meter pole in package

Coated in black

Finishing

Solar Cell

Monocrystalline Solar Panel 5V 25W

Battery

LiFePO4 (Lithium Iron Phosphate)

Battery

Lens

Gasket

Silicone rubber

Detector

Photo sensor and Moving sensor inside

Dimension

440x440x88 mm

Mounting

Surface

Power

1200W

Light Source

LED-SMD

Colour Temperature

2700K/4000K/6500K

Luminaire Output

2800lm

Beam Angle

Wide beam

Control Gear

Built-in driver

Power Supply

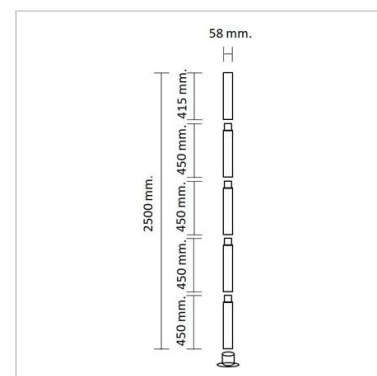
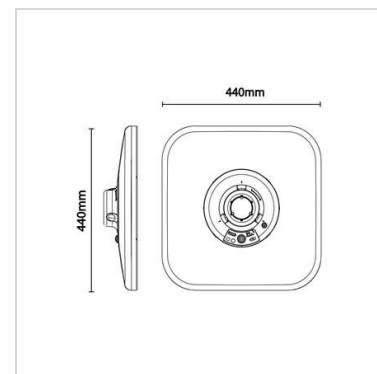
Battery LiFePO4 3.2V ,24Ah

IP Rating

65

Ordering Data

Model	Watt
LUMAX#EPTP1200W/BK-1200LED/CCT-XSXD/S&R+P2.5	1200W



EPTP1000W/SOLAR/SENSOR-REMOTE

Application

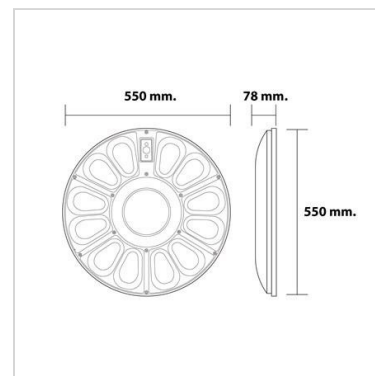
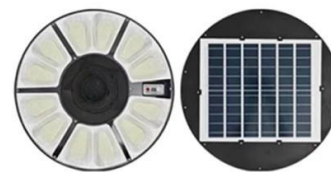
Public area, Factory, Home
and Outdoor area

Specification

Housing	Anti-UV ABS Plastic
Description	Worked on mode as following 3H: light will be ON at 3 hours and OFF 5H: light will be ON at 5 hours and OFF 8H: light will be ON at 8 hours and OFF Auto: light will be ON all night or until battery is empty Sensor: light will be ON 100% at 30s when detect movement and return to steady 30%
Finishing	Coated in black
Solar Cell	Monocrystalline Solar Panel 6V 20W
Battery	LiFePO4 (Lithium Iron Phosphate) Battery
Lens	Clear toughened glass
Gasket	Silicone rubber
Detector	Photo sensor and Moving sensor inside
Dimension	550x550x78 mm
Mounting	Surface
Power	1000W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	2000lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	Battery LiFePO4 3.2V ,18Ah
IP Rating	65

Ordering Data

Model	Watt
LUMAX # EPTP1000W/BK-1000LED/6.5K- XSXD/S&R	1000W



LED Streetlight

LUMAX

TIS ESLL270

Application

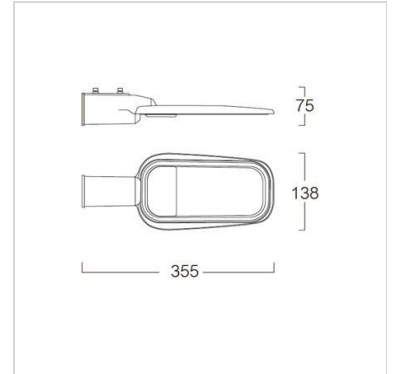
Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in grey
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	355x138x75 mm.
Mounting	Side entry pole or bracket arm with OD 48x100 mm. spigot
Power	30/50W
Light Source	LED Module
Colour Temperature	6500K
CRI	70
Luminaire Output	30W : 3300 lm 50W : 5500 lm
Beam Angle	Street lighting distribution
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	25,000 hrs

Ordering Data

Model	Watt
ESLL270-30LED	30W
ESLL270-50LED	50W



TIS ESLL271

Application

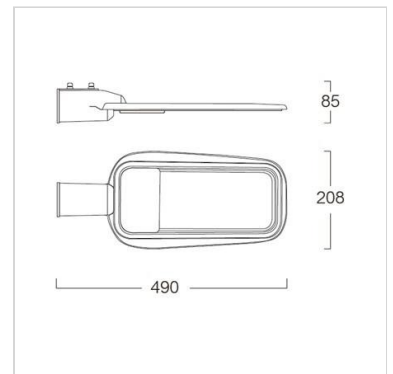
Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in grey
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	490x208x85 mm.
Mounting	Side entry pole or bracket arm with OD 60x100 mm. spigot
Power	70/105W
Light Source	LED Module
Colour Temperature	6500K
CRI	70
Luminaire Output	70W : 7700 lm 105W : 11550 lm
Beam Angle	Street lighting distribution
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	25,000 hrs

Ordering Data

Model	Watt
ESLL271-70LED	70W
ESLL271-105LED	105W



LED Streetlight

LUMAX

TIS ESLL272

Application

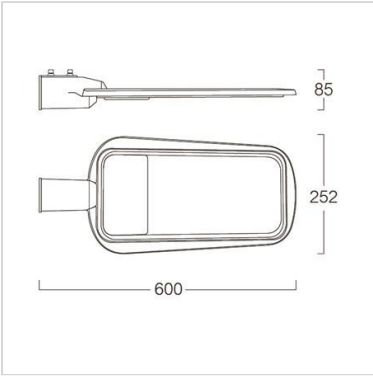
Streetlight is designed to illuminate residences, streets,access roads,parking lots,highways, expressways,industrial areas,etc.

Specification

Housing	Die-cast aluminium
Finishing	Powder coated in grey
Lens	Polycarbonate
Gasket	Silicone rubber
Dimension	600x252x85 mm.
Mounting	Side entry pole or bracket arm with OD 60x120 mm. spigot
Power	150/200W
Light Source	LED Module
Colour Temperature	6500K
CRI	70
Luminaire Output	150W : 16500 lm 200W : 22000 lm
Beam Angle	Street lighting distribution
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	65
Luminaire Lifetime	25,000 hrs

Ordering Data

Model	Watt
ESLL272-150LED	150W
ESLL272-200LED	200W



TIS ESLL400

Application

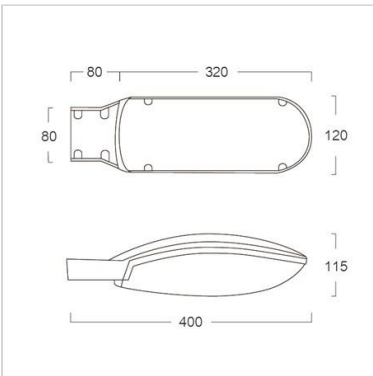
Streetlight is designed to illuminate residences, streets,access roads,parking lots,highways, expressways,industrial areas,etc.

Specification

Housing	Polycarbonate
Front Cover	Polycarbonate
Finishing	Graphite colour
Reflector	Anodide aluminium
Dimension	120x400x115 mm.
Mounting	Side entry pole or bracket arm 42x100 mm. spigot
Power	9W
Colour Temperature	6500K
CRI	80
Power Supply	220-240VAC, 50Hz
Insulation Class	II
IP Rating	66
Lamp Lifetime	25,000 hrs.

Ordering Data

Model	Watt
ESLL400/GP-E27	MAX.9W



 EWLL501
Application

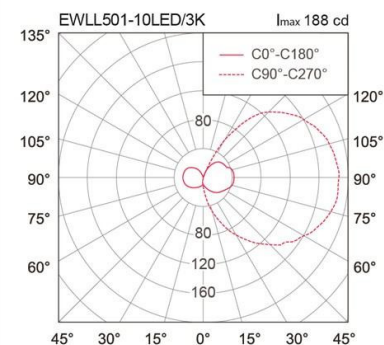
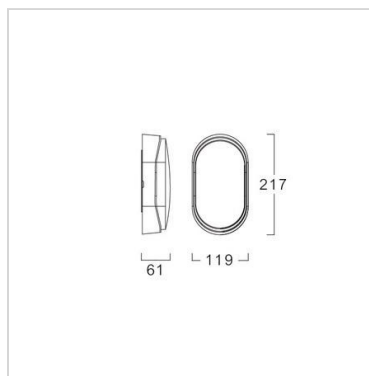
Wall mount luminaire is designed to use for outdoor applications such as walkways, wall illumination, safety applications, etc.

Specification

Housing	Black polycarbonate
Diffuser	Opalescent polycarbonate
Gasket	Silicone rubber
Dimension	217x119x61 mm.
Mounting	Surface
Power	10W
Light Source	LED-Module
Colour Temperature	3000K
CRI	70
Luminaire Output	650 lm
Beam Angle	Symmetrical wide beam
Control Gear	Built-in driver
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	54
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
EWLL501/BK-10LED	10W


 EWLL502
Application

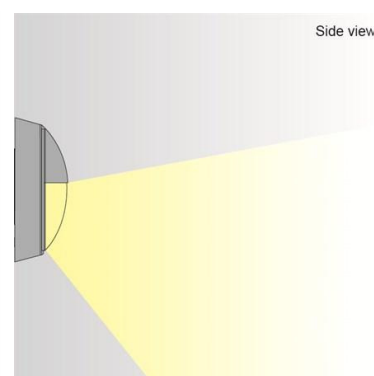
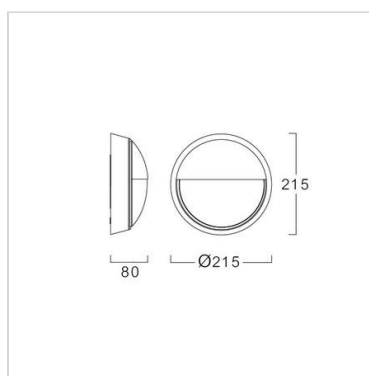
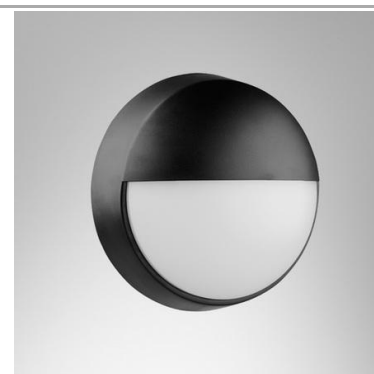
Wall mount luminaire is designed to use for outdoor applications such as walkways, wall illumination, safety applications, etc.

Specification

Housing	Black polycarbonate
Diffuser	Opalescent polycarbonate
Gasket	Silicone rubber
Dimension	Dia. 215x80 mm.
Mounting	Surface
Power	10W
Light Source	LED-Module
Colour Temperature	3000K
CRI	70
Luminaire Output	420 lm
Beam Angle	Asymmetrical wide beam
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Insulation Class	I
IP Rating	54
Luminaire Lifetime	25,000 hrs.

Ordering Data

Model	Watt
EWLL502/BK-10LED	10W



 EWLL503
Application

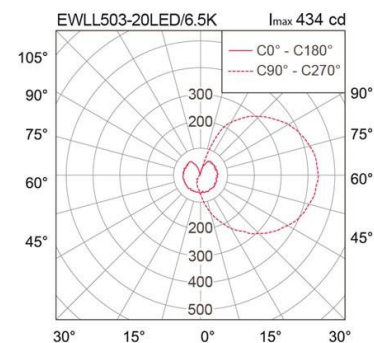
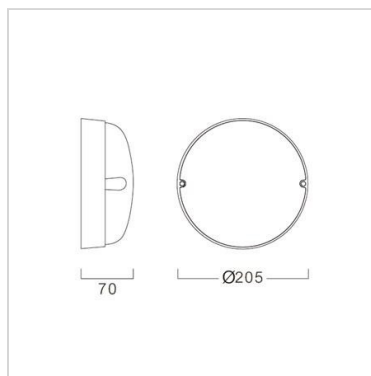
Wall mount luminaire is designed to use for outdoor applications such as walkways, wall illumination,safety applications,etc.

Specification

Housing	Black polycarbonate
Diffuser	Opalescent polycarbonate
Gasket	Silicone rubber
Dimension	Dia.205x70 mm.
Mounting	Surface
Power	20W
Light Source	LED-Module
Colour Temperature	3000K/4000K/6500K (CCT Select Switch)
CRI	80
Luminaire Output	1450 lm
Beam Angle	Symmetrical wide beam
Control Gear	Built-in driver
Power Supply	220-240VAC 50Hz
Insulation Class	I
IP Rating	65
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
EWLL503/BK-20LED	20W


 EWLL504
Application

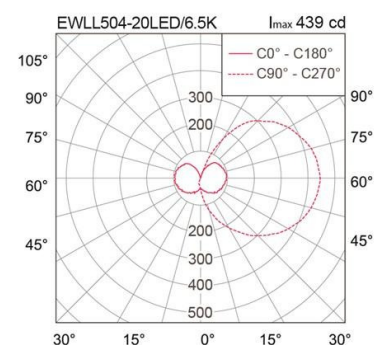
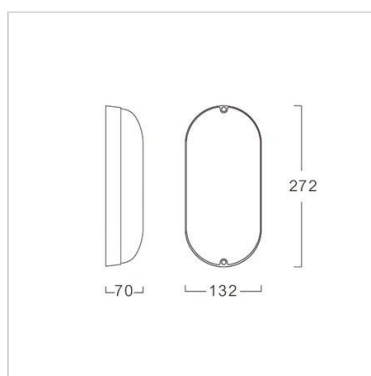
Wall mount luminaire is designed to use for outdoor applications such as walkways, wall illumination,safety applications,etc.

Specification

Housing	Black polycarbonate
Diffuser	Opalescent polycarbonate
Gasket	Silicone rubber
Dimension	272x132x70 mm.
Mounting	Surface
Power	20W
Light Source	LED-Module
Colour Temperature	3000K/4000K/6500K (CCT Select Switch)
CRI	80
Luminaire Output	1440 lm
Beam Angle	Symmetrical wide beam
Control Gear	Built-in driver
Power Supply	220-240VAC 50Hz
Insulation Class	I
IP Rating	65
Luminaire Lifetime	30,000 hrs.

Ordering Data

Model	Watt
EWLL504/BK-20LED	20W



 EFL10W/SMD/ECOPRO2
Application

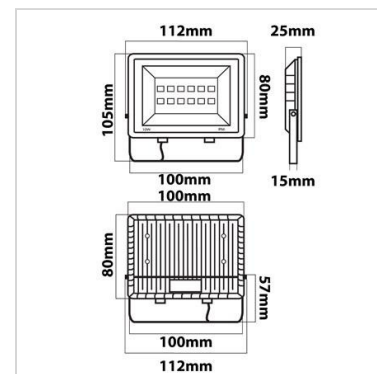
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	10W
Light Source	LED-SMD
Colour Temperature	3000K
Luminaire Output	950 lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	220 V 50 Hz
Power Factor	>0.9
Protection	Surge protection 2kV
IP Rating	65
Luminaire Lifetime	30000 hrs
Equivalent	MH35

Ordering Data

Model	Watt
LUMAX#EFL10/BL-10LED/3K-XSXD/ECOPRO2	10W


 EFL30W/SMD/ECOPRO2
Application

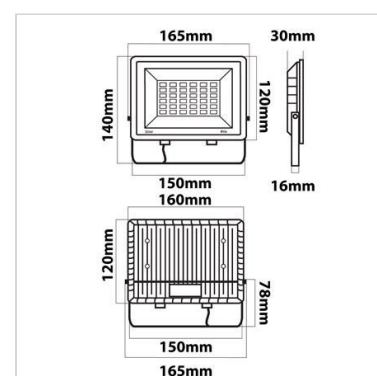
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	30W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	3150 lm
Beam Angle	Wide beam
Control Gear	Built-in driver
Power Supply	220 V 50 Hz
Power Factor	>0.9
Protection	Surge protection 2kV
IP Rating	65
Luminaire Lifetime	30000 hrs
Equivalent	MH70

Ordering Data

Model	Watt
LUMAX#EFL30/BL-30LED/6.5K-XSXD/ECOPRO2	30W



 EFL150W/SMD/ECOPRO2
Application

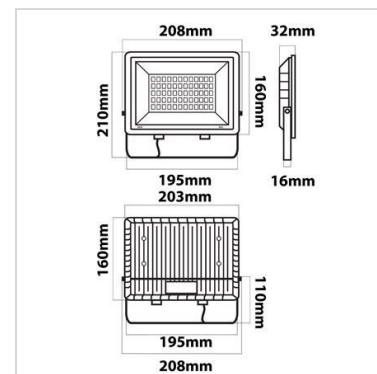
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	50W
Light Source	LED-SMD
Colour Temperature	6500K, 3000K
Luminaire Output	5250 lm, 4750 lm
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 2kV
IP Rating	65
Luminaire Lifetime	30,000 hrs MH 150W

Ordering Data

Model	Watt
LUMAX#EFL150/BL-50LED/3K-XSXD/ECOPRO2	50W
LUMAX#EFL150/BL-50LED/6.5K-XSXD/ECOPRO2	50W


 EFL100W/SMD/ECOPRO2
Application

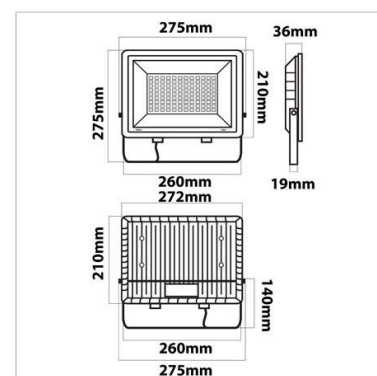
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	100W
Light Source	LED-SMD
Colour Temperature	3000K 6500K
Luminaire Output	9500 lm (warmwhite) 10500 lm (daylight)
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 3.5kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 250W

Ordering Data

Model	Watt
LUMAX#EFL100/BL-100LED/3K-XSXD/ECOPRO2	100W
LUMAX#EFL100/BL-100LED/6.5K-XSXD/ECOPRO2	100W



 EFL150W/SMD/ECOPRO2
Application

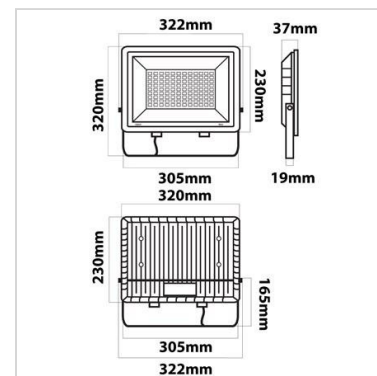
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	150W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	15750 lm
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 250W

Ordering Data

Model	Watt
LUMAX#EFL150/BL-150LED/6.5K-XSXD/ECOPRO2	150W


 EFL200W/SMD/ECOPRO2
Application

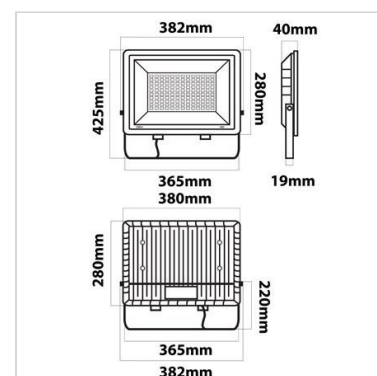
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	200W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	21000 lm
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 400W

Ordering Data

Model	Watt
LUMAX#EFL200/BL-200LED/6.5K-XSXD/ECOPRO2	200W



 EFL300W/SMD/ECOPRO2
Application

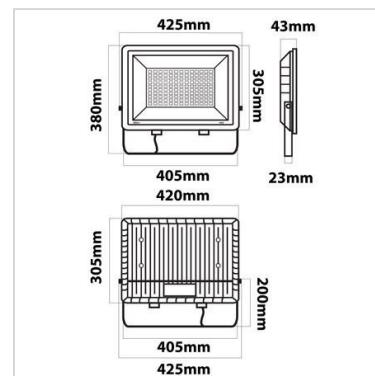
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	300W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	31500 lm
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 600W

Ordering Data

Model	Watt
LUMAX#EFL300/BL-300LED/6.5K-XSXD/ECOPRO2	300W


 EFL400W/SMD/ECOPRO2
Application

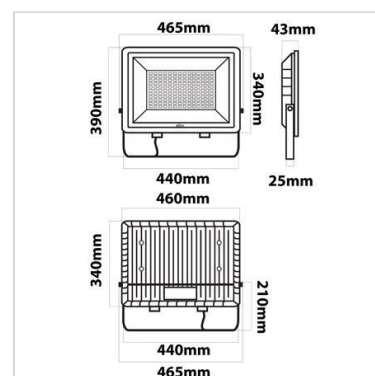
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Finishing	Powder coated in black
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	400W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	42000 lm
Beam Angle	Wide beam 120 degree
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 800W

Ordering Data

Model	Watt
LUMAX#EFL400/BL-400LED/6.5K-XSXD/ECOPRO2	400W



 EFL300W/SMD/PROLEN
Application

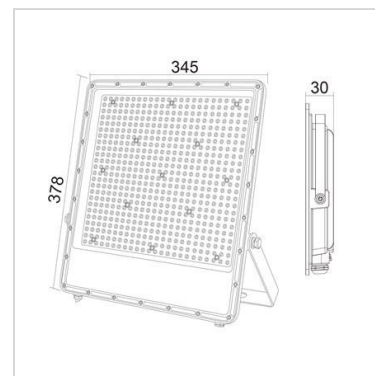
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Description	PC len 90 degree arm can be rotated more than 300 degree
Finishing	Powder coated in grey
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	300W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	34500 lm
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 600W

Ordering Data

Model	Watt
LUMAX # EFL 300/GR-300LED/6.5K-XSXD/PROLEN	300W


 EFL400W/SMD/PROLEN
Application

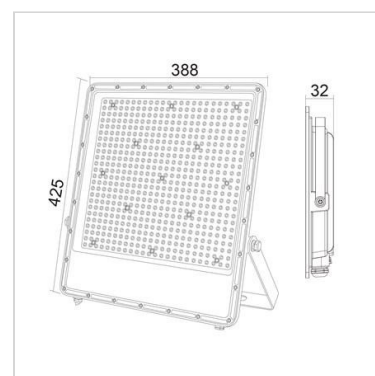
Floodlight is designed to illuminate building facade, building security, indoor and outdoor stadiums, monuments, statues, exhibition halls, shopping centers, showrooms, display areas, residences, etc.

Specification

Housing	Die-cast aluminium
Structure	Humidity valve for moisture release
Description	PC len 90 degree arm can be rotated more than 300 degree
Finishing	Powder coated in grey
Lens	Clear toughened glass
Gasket	Silicone rubber
Mounting	Surface
Power	400W
Light Source	LED-SMD
Colour Temperature	6500K
Luminaire Output	46000 lm
Control Gear	Built-in driver
Power Supply	220VAC 50Hz
Power Factor	>0.9
Protection	Surge protection 4kV
IP Rating	65
Luminaire Lifetime	30,000 hrs.
Equivalent	MH 800W

Ordering Data

Model	Watt
LUMAX # EFL 400/GR-400LED/6.5K-XSXD/PROLEN	400W



 LELWPF/CT
Application

Weatherproof luminaire is designed to use for clean rooms, factories, warehouses, garages, storage rooms, cold rooms, etc.

Specification

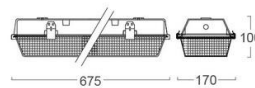
Housing	Polycarbonate (PC) with gear tray powder coated in white
Diffuser	Injection moulded clear prismatic UV stabilized polycarbonate (PC)
Gasket	Silicone rubber
Mounting	Surface
Power	1S : 8-9W (1 lamp) 1L : 14-16W (1 lamp) 2S : 16-18W (2 lamps) 2L : 28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : L&E : 8/9W : 1050 lm 1L : L&E : 14/16W : 2100 lm 2S : L&E : 2x8/9W : 2x1050 lm 2L : L&E : 2x14/16W : 2x2100 lm
Luminaire Output	1S : 8/9W : 927 lm 1L : 14/16W : 1778 lm 2S : 16/18W : 1854 lm 2L : 28/32W : 3557 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	65
Lamp Lifetime	L&E : 30,000/50,000 hrs.
Equivalent	8-9W : T5 1x14W/T8 1x18W 14-16W : T5 1x28W/T8 1x36W 16-18W : T5 2x14W/T8 2x18W 28-32W : T5 2x28W/T8 2x36W

Ordering Data

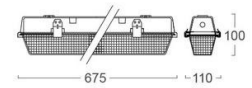
Model	Watt
LELWPF/1S/CT-XXLED-T8	8-10W
LELWPF/1L/CT-XXLED-T8	14-20W
LELWPF/2S/CT-XXLED-T8	16-20W
LELWPF/2L/CT-XXLED-T8	28-40W



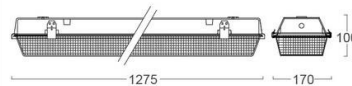
LELWPF/2S



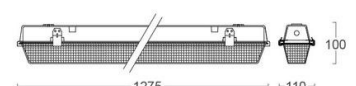
LELWPF/1S



LELWPF/2L



LELWPF/1L

**Accessories**

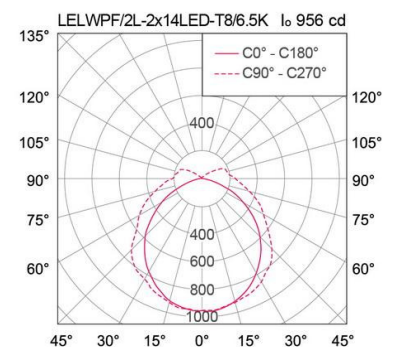
Cable gland



Suspension Bracket 1 lamp



Suspension Bracket 2 lamps



 LELWPF110/CT
Application

Weatherproof luminaire is designed to use for clean rooms, factories, warehouses, garages, storage rooms, cold rooms, etc.

Specification

Housing	ABS Base With gear tray powder coated in white
Description	Stainless Clip (PC available as option) Diffuser Clip : 1S,2S : 6 pcs Diffuser Clip : 1L,2L : 10 pcs
Diffuser	Injection moulded clear prismatic UV stabilized high quality PS diffuser ensure high transparency
Mounting	Surface
Power	1S : 8-9W (1 lamp) 1L : 14-16W (1 lamp) 2S : 16-18W (2 lamps) 2L : 28-32W (2 lamps)
Light Source	LED-T8
Lamp Holder	G13
Colour Temperature	3000/4000/6500K
Lamp Output	1S : L&E : 8/9W : 1050 lm 1L : L&E 14/16W : 2100 lm 2S : L&E : 2x8/9W : 2x1050 lm 2L : L&E 2x14/16W : 2x2100 lm
Luminaire Output	1S : 8/9W : 950 lm 1L : 14/16W : 1900 lm 2S : 16/18W : 1800 lm 2L : 28/32W : 3600 lm
Power Supply	220-240VAC, 50Hz
Insulation Class	I
IP Rating	65
Lamp Lifetime	L&E : 30,000/50,000 hrs.

Ordering Data

Model	Watt
LELWPF110/1S/CT-XXLED-T8	8-10W
LELWPF110/1L/CT-XXLED-T8	14-20W
LELWPF110/2S/CT-XXLED-T8	16-20W
LELWPF110/2L/CT-XXLED-T8	28-40W



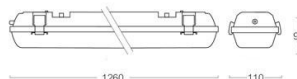
LELWPF110/2S



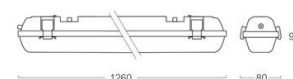
LELWPF110/1S



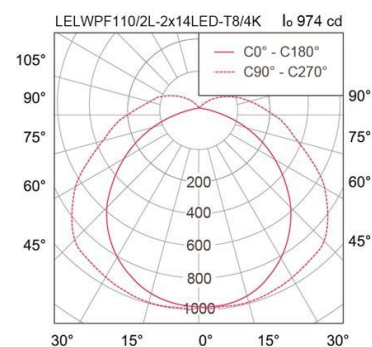
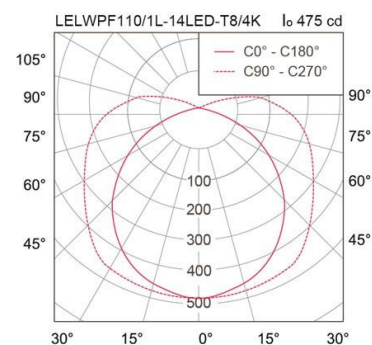
LELWPF110/2L



LELWPF110/1L

**Accessories**

Cable gland



 SENSOR/C
Application

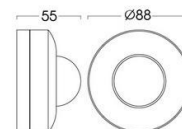
For safety, security and energy saving applications.

Specification

Housing	High quality plastic
Description	Switch on/off by moving sensor Rated load, GLS: 1,200W Flourescent 300W Day time mode: All time operation Night time mode: only in night time Suitable for ceiling height 2.2-4 M. Detection range : 360 degree, 3 detectors Detection radius max 3M. Time delay : Min. 10sec. , Max. 7min.
Mounting	Surface mounted (Ceiling)
Power Supply	220VAC 50Hz
IP Rating	IP20

Ordering Data

Model	Watt
SENSOR2 (CEILING TYPE)	-


 SENSOR/W
Application

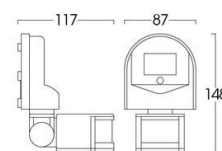
For safety, security and energy saving applications.

Specification

Housing	High quality plastic
Description	Switch on/off by moving sensor Rated load, GLS: 1,200W Flourescent 300W Day time mode : All time operation Night time mode : Only in night time Suitable for ceiling height 1.8-2.5M. Detection range : 180 degree Detection radius max 6 M. Time dealy : Min 10sec, Max 7min.
Mounting	Surface mounted (Wall)
Power Supply	220VAC 50Hz
IP Rating	IP20

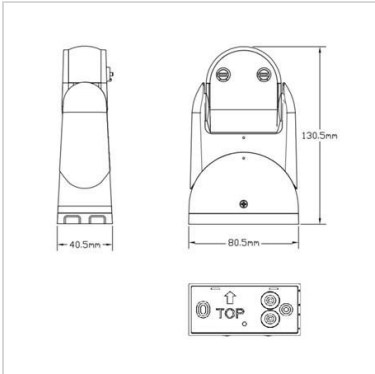
Ordering Data

Model	Watt
SENSOR1 (WALL TYPE)	-





Application	
For safety,security and energy saving applications.	
2 ways,installation (Wall & Ceiling)	
Specification	
Housing	High quality plastic
Description	Switch on/off by moving sensor
	Rated load, GLS:1,200W
	Flourescent 300W
	Day time mode:All time operation
	Night time mode: only in night time
	Suitable for ceiling height 1.8-2.5 M.
	Detection range : 180 degree
	Detection radius max 6M.
Mounting	Time delay : Min.10sec, Max. 15min
	Surface mounted (Ceiling&Wall)
	220VAC 50Hz
Power Supply	IP65
Ordering Data	
Model	Watt
SENSOR5(WALL TYPE)	-



TIS 1.2 ELED-BULB/A60/RGBW/IOT/WIFI

Application

This LED lamp is an E27 Wifi light bulb is a smart lighting come with built-in Wi-Fi, allowing you to control on/off, adjust brightness, and even change color via your mobile phone.

Energy saving up to 85%

Specification

Housing	Aluminium heat sink cover with PC RGB and Tunable white
Description	-The E27 socket fits most standard light fixture -Can be controlled by APP in IOS and Android Mobile via various apps.(Such as Tuya smart, Smart Life and Icon link) -Must be used with WiFi 2.4 GHz -Support voice commands and schedule on /off & use with other smart home devices -Dimmable, RGBW & Tunable white
Power	9 W
Light Source	LED-Module
Lamp Holder	E27
Colour Temperature	2800-6500K
	RGB
Lamp Output	800 lm
Beam Angle	160 degree
Control Gear	Built-in driver and WiFi module
Power Supply	220 Vac 50 Hz
Lamp Lifetime	25,000 Hrs
Equivalent	CFL 14 W

Ordering Data

Model	Watt
LUMAX#ICON LINK-800LM/RGBW/9W/E27/WIFI/EA	9W

TIS 1.3 ELED-PAR/GU10/IOT/WIFI

Application

This LED lamp is an GU10 Wifi light bulb is a smart lighting come with built-in Wi-Fi, allowing you to control on/off, adjust brightness, and even change color via your mobile phone.

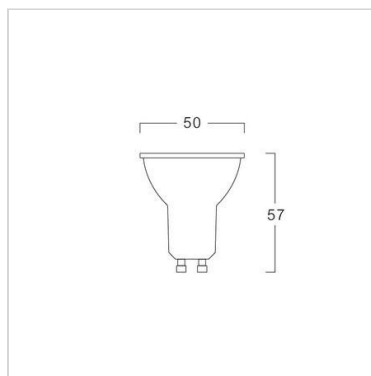
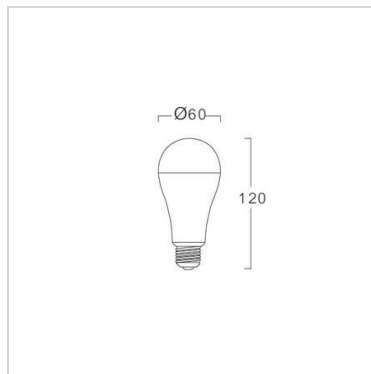
Energy saving up to 85%

Specification

Housing	Aluminium heat sink cover with PC
Description	-The GU10 socket fits for standard light fixture -Can be controlled by APP in IOS and Android Mobile via various apps.(Such as Tuya smart, Smart Life and Icon link) -Must be used with WiFi 2.4 GHz -Support voice commands and schedule on /off & use with other smart home devices -Dimmable and Tunable white
Power	5 W
Light Source	LED-Module
Lamp Holder	GU10
Colour Temperature	2800-6500K
Lamp Output	470 lm
Beam Angle	40 degree
Control Gear	Built-in driver and WiFi module
Power Supply	220 Vac 50 Hz
Lamp Lifetime	25,000 Hrs
Equivalent	Halogen 50 W

Ordering Data

Model	Watt
LUMAX#ICON LINK-420LM/TUNABLE WHITE/5W/GU10/WIFI/E	5W



Starter Kit WIFI

LUMAX

TIS 1.0 WIFI STARTER KIT

Application

Starter kit for smart life in small room
living room, condominium

Specification

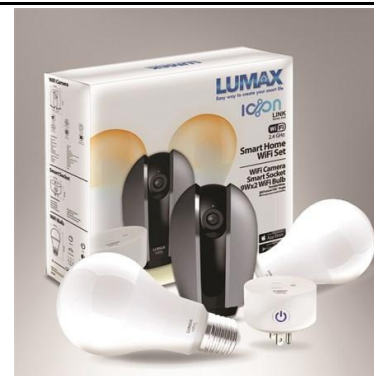
Description Controlled by ICON LINK App
Wifi Technology 2.4 GHz.
Tuya Wireless Chip
Combined by
2 Wifi Tunable Lamps
1 Wifi Camera
1 Wifi Socket

Power Supply 220V 50Hz

IP Rating 20

Ordering Data

Model	Watt
LUMAX#SMART HOME WIFI SET/WIFI/CA+2BU+SC	-



TIS 1.6 Socket/SQ/IOT/WIFI

Application

Appliances that want to controlled by
App in mobile.

Specification

Description Input Volage : 90-250 Vac 50//60 Hz
Max Power Output 2500 W at 250 Vac
Can switch On-Off by App
Timming for On-Off by App
Can measure Power Consumption
Supported by WiFi 2.4 GHz
Controlled by Icon Link App

Standard IEEE802.11b, 802.11g, 802.11n

Ordering Data

Model	Watt
LUMAX#SOCKET/Universal/WIFI/SQ	-



Security Set WIFI

LUMAX

TIS 2.0 Security Set/IOT/WIFI

Application

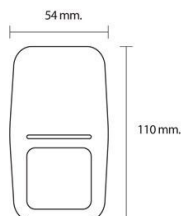
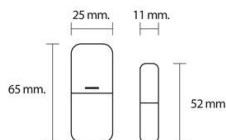
Wi-Fi Security Kits. These devices are designed to prevent burglaries, theft, and other security incidents within the home or condominium. They connect via Wi-Fi networks, allowing homeowners to control and monitor the home from their mobile phone, even when they are away from home.

Specification

Housing	PC
Description	in the set are combined with -1 Wifi Smart Alarm -1 RF Motion Sensor -1 RF Remote controller -1 RF Door Bell -1 RF Door Sensor Wifi Smart Alarm can be added >20 pcs of sensors Can be monitoring via Smart life App.
Body Colour	White
IP Rating	20
Protocol	Wifi 2.4 GHz and RF Signal

Ordering Data

Model	Watt
LUMAX#SECURITY SET/DS+MS+SI+DB/WIFI	-



TIS 4.0 On-off Controller/IOT/WIFI

Application

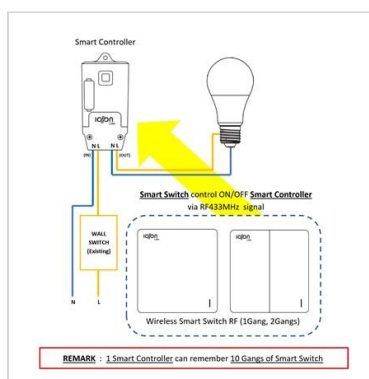
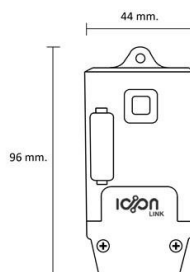
Wi-Fi Smart Controller On-Off can be make lights or devices connected to it "Smarter". It can be used to control the existing system in 2 ways. #1 method is Wi-Fi network via APP on mobile phone (Such as Tuya smart, Smart life, etc.) #2 method is use RF433 Switch. Those ways are making life more convenient, safer, and more economical.

Specification

Housing	PC
Description	Single Channel Receiving Controller Distance 30 meters Sensitivity 110 dBm Voltage 100-240V 50/60Hz Rated power: max current 10A Wi-Fi IEEE 802.22 b/g/n 2.4GHz RF 433 MHz with RF switch Max 10 RF433 Switches Can be controlled via Smart life APP.

Ordering Data

Model	Watt
LUMAX#CONTROLLER/ON-OFF/WIFI	-



Accessories

4.1 Switch/IOT/RF

Application

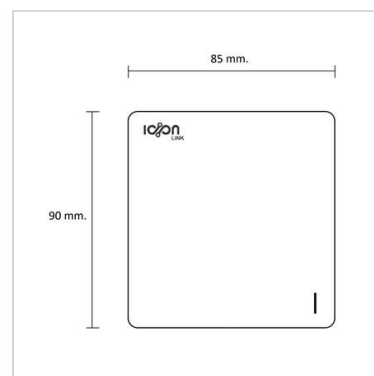
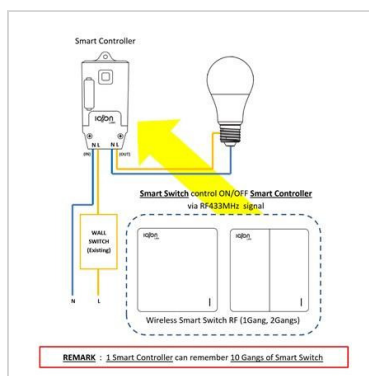
Wireless Smart Switch On-Off must to use with Wi-Fi Smart Controller to make lights or devices connected to it "Smarter". It's use RF433MHz to control On or Off the Smart Controller. It does not require batteries because It's a Kinetic energy system.

Specification

Housing	PC
Description	1 Gang Switch for one circuit Distance 30 meters Sensitivity 110 dBm No battery, Use kinetic energy RF 433 MHz

Ordering Data

Model	Watt
LUMAX#SWITCH for Controller/1CH/WH/RF	-



4.2 Switch/IOT/RF

Application

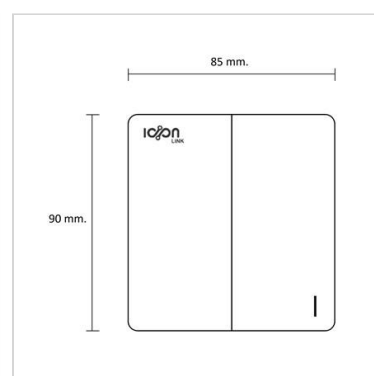
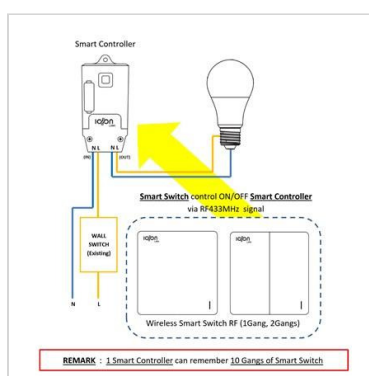
Wireless Smart Switch On-Off must to use with Wi-Fi Smart Controller to make lights or devices connected to it "Smarter". It's use RF433MHz to control On or Off the Smart Controller. It does not require batteries because It's a Kinetic energy system.

Specification

Housing	PC
Description	2 Gangs Switch for two circuits Distance 30 meters Sensitivity 110 dBm No battery, Use kinetic energy RF 433 MHz

Ordering Data

Model	Watt
LUMAX#SWITCH For Controller/2CH/WH/RF	-



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