











LED Spotlight provide artificial light with beam angle of 38 degrees. The innovative design allows the outer ring to be fited and attached to the ceiling. It can be easily adjusted to illuminare any area or object with excellent efficiency.

Round Type

Square Type

DIMENSION



90x90 70x70

220-240

220-240

7

7



EQUIVALENT



ENERGY SAVING



Compare to Halogen lamp

560

560



80

80



0.5

0.5

38

38



20,000

20,000

Luminous Efficacy Color **Color Rendering** Lifespan Voltage Rated Power Beam **Product code** (Vac) Wattage (W) Flux (lm) (lm/W) Temperature Index (Ra) Factor Angle (Hrs.) LCSC00727WTH1RO 7 560 80 2700K 80 38 220-240 0.5 20,000 LCSC00740WTH1RO 4000K 220-240 7 560 80 80 0.5 38 20,000 6500K LCSC00765WTH1RO 220-240 7 560 80 80 0.5 38 20,000 2700K 560 LCSC00727WTH1SQ 220-240 7 80 80 0.5 38 20,000

80

80

4000K

6500K

Operation temperature : -15°C to 45°C

LCSC00740WTH1SQ

LCSC00765WTH1SQ











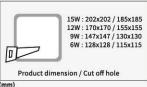








DIMENSION





Compare to Incandescent with convention

1150

with driver connected with wire, friendly eyes care and efficiency brightness for you.







120



20,000

Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
LCDLSG3SQ06W30	220-240	6	400	66	3000K	80	0.5	120°	20,000
LCDLSG3SQ06W65	220-240	6	400	66	6500K	80	0.5	120°	20,000
LCDLSG3SQ09W30	220-240	9	600	66	3000K	80	0.5	120°	20,000
LCDLSG3SQ09W65	220-240	9	630	70	6500K	80	0.5	120°	20,000
LCDLSG3SQ12W30	220-240	12	830	69	3000K	80	0.5	120°	20,000
LCDLSG3SQ12W65	220-240	12	880	73	6500K	80	0.5	120°	20,000
LCDLSG3SQ15W30	220-240	15	1100	73	3000K	80	0.5	120°	20,000

6500K

Operation temperature : -20°C to 40°C

220-240

LCDLSG3SQ15W65











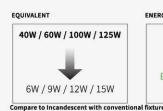






DIMENSION













Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
LCDLSG3RO06W30	220-240	6	400	66	3000K	80	0.5	120°	20,000
LCDLSG3RO06W65	220-240	6	400	66	6500K	80	0.5	120°	20,000
LCDLSG3RO09W30	220-240	9	600	66	3000K	80	0.5	120°	20,000
LCDLSG3RO09W65	220-240	9	630	70	6500K	80	0.5	120°	20,000
LCDLSG3RO12W30	220-240	12	830	69	3000K	80	0.5	120°	20,000
LCDLSG3RO12W65	220-240	12	880	73	6500K	80	0.5	120°	20,000
LCDLSG3RO15W30	220-240	15	1100	73	3000K	80	0.5	120°	20,000
LCDLSG3RO15W65	220-240	15	1150	76	6500K	80	0.5	120°	20,000

Operation temperature : -20°C to 40°C







LED Panel Light

LED Panel Light is the perfect choice, the sleek design make this panel light attactive for your ceiling. There are 6500K colour temperature. High efficacy 111lm/W and easy to installed with external driver.

40W (1195x295)

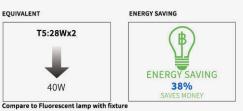
45W (1195x595)

40W (595x595)

DIMENSION

40W (595x595) 40W (1195x295) 45W (1195x595)

EQUIVALENT T5:28Wx2 40W







2									
Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-PN04065C-1S(P)	220-240	40	4,000	100	6500K	80	0.9	120°	30,000
S-PN04040C-1R(P)	220-240	40	4,000	100	4000K	80	0.9	120°	30,000
S-PN04065C-1R(P)	220-240	40	4,000	100	6500K	80	0.9	120°	30,000
S-PN04565C-1R(P)	220-240	45	5,000	111	6500K	80	0.9	120°	30,000

Operation temperature : -20 $^{\circ}$ C to 40 $^{\circ}$ C





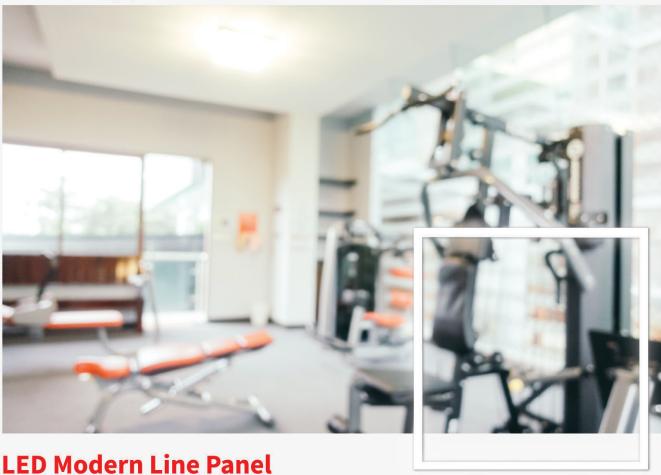












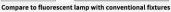
Outstanding, modern style with new innovation design under practical concept, provide brightness directly to area, friendly with eyes during work or rest, light weight, low heat and saving energy. Suitable for ceiling, T-Bar ceiling and hanging













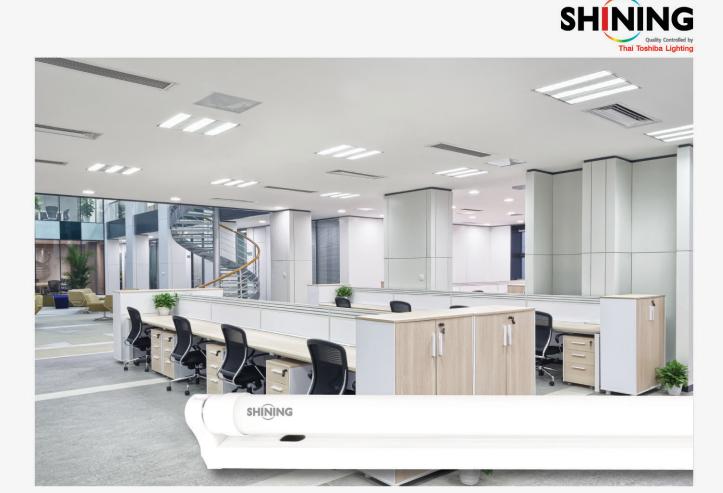




Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
RLCPNC0430CTH1	220-240	40	4,000	100	3000K	80	0.9	120°	30,000
RLCPNC0465CTH1	220-240	40	4,000	100	6500K	80	0.9	120°	30,000

Operation temperature : -20°C to 45°C





LED Tube Full Set

LED Tube Set lets you perfectly up wide range of the applications such as office, factory and public space. It will ensure bright light and a low energy consumption as well as long life.

IEC standard

IEC 62776: Double-capped LED lamps designed to retrofit linear fluorescent lamps. – Safety specifications.

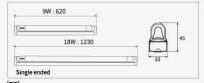
IEC 62471: Photobiological safety



Product code

S-TS00965K-1GL

S-TS01865K-1GL



Voltage

(Vac)

185-250

185-250

Rated

Wattage (W)

9

18



Luminous

Flux (lm)

900

1800



Color

Temperature

6500K

6500K

Efficacy

(lm/W)

100

100



Color Rendering

Index (Ra)

80

80



Power

Factor

0.5

0.5





Beam Angle	Wiring Diagram	Lifespan (Hrs.)
200 ⁻	Single Ended	15,000
200 ⁻	Single Ended	15,000













LED T5 Batten Extra Slim

LED T5 batten is a slim-line T5-shaped LED batten luminaire for indoor applications. Functional with seemless design, the luminaires can be used individually or as a continuous light strip.

Max. connected 12 Set (9W) 6 Set (18W)



LxWxH

580x34x22 (9W) 1180x34x22 (18W)



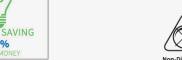
9W / 18W

EQUIVALENT



Compare to fluorescent lamp with conventional fixtures

ENERGY SAVING









Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
RLCTBG00927ITH3	220-240	9	855	95	2700K	80	0.5	180°	20,000
RLCTBG00940ITH3	220-240	9	900	100	4000K	80	0.5	180°	20,000
RLCTBG00965ITH3	220-240	9	900	100	6500K	80	0.5	180°	20,000
RLCTBG01827ITH3	220-240	18	1,710	95	2700K	80	0.5	180°	20,000
RLCTBG01840ITH3	220-240	18	1,800	100	4000K	80	0.5	180°	20,000
RLCTBG01865ITH3	220-240	18	1,800	100	6500K	80	0.5	180°	20,000

Operation temperature : -20°C to 45°C





LED Ceiling Lamp

LED Ceiling lamp is perfect for traditional ceiling lighting, wall lighting. With its advantages of unique design and internal driver, It allow you to install easily at anywhere you like. This LED ceiling lamp are offer uniform light distribution and adds beautiful ambient light to any space.



DIMENSION



ENERGY SAVING

S-CE03065-1P

S-CE03065-1F

Ф388х85

Ф 385х90





Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-CE02465C-1A	185-265V	24	1800	75	6500K	80	0.5	120 ⁻	25,000
S-CE03065-1F	185-265V	30	2250	75	6500K	80	0.5	120 ⁻	20,000
S-CE03065-1P	185-265V	30	2250	75	6500K	80	0.5	120	20,000
RLCTI03665DTH	185-265V	36	2780	77.2	6500K	80	0.5	120 ⁻	30,000

Operation temperature : -10° C to 35° C



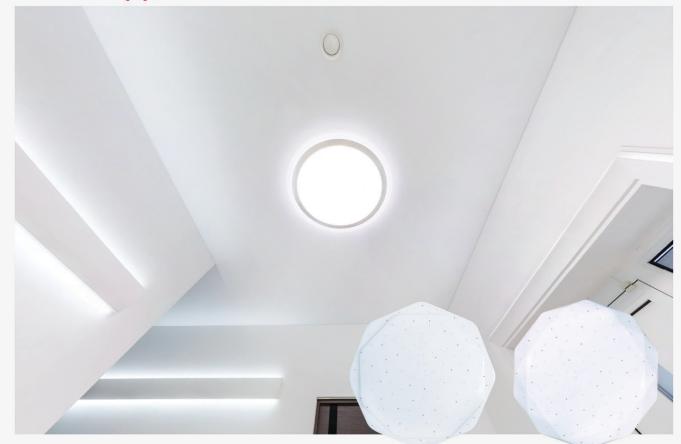












LED Ceiling Lamp

LED Ceiling lamp is perfect for traditional ceiling lighting, wall lighting. With its advantages of unique design and internal driver, It allow you to install easily at anywhere you like. This LED ceiling lamp are offer uniform light distribution and adds beautiful ambient light to any space. Currently available in four cover design Blossom, Skyline, Circle blink, Benjamas.

S-CE04065C-1

S-CE04065C-2

S-CE04065C-3

S-CE04565C-1











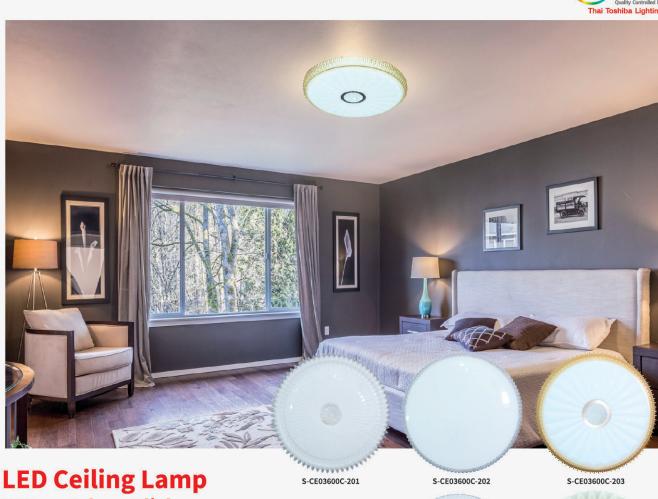
Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-CE04065C-1	220-240V	40	2800	70	6500K	80	0.5	120 [.]	15,000
S-CE04065C-2	220-240V	40	2800	70	6500K	80	0.5	120 [.]	15,000
S-CE04065C-3	220-240V	40	3000	75	6500K	80	0.5	120 ⁻	15,000
S-CE04565C-1	220-240V	45	3600	80	6500K	80	0.5	120	25,000

Operation temperature: -15° C to 40° C

SHINING





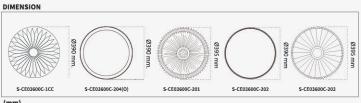


3 Step Colour Click

Crystal ceiling lamp 3 lights in one lamp model 36W 3060 lumen, the edge of the lamp is beautiful like crystal. Easy installation, no ballast required. Change the light with a switch.



Warm White **Cool White** Daylight









S-CE03600C-204(O)



S-CE03600C-1CC



Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-CE03600C-201	185-265	36	3060	85	3000K/4000K/6500K	80	0.5	120 ⁻	20,000
S-CE03600C-202	185-265	36	3060	85	3000K/4000K/6500K	80	0.5	120 ⁻	20,000
S-CE03600C-203	185-265	36	3060	85	3000K/4000K/6500K	80	0.5	120 ⁻	20,000
S-CE03600C-204(O)	185-265	36	3060	85	3000K/4000K/6500K	80	0.5	120 [.]	20,000
S-CE03600C-1CC	185-265	36	3060	85	3000K/4000K/6500K	80	0.5	120 ⁻	20,000

Operation temperature : -15° C to 40° C





















LED Smart Ceiling lamp let you easily control your lights from remote control compatible to controls and create the right ambiance for your every moment. Combines sleep mode and colour change in one,

which gives brightness down to reduces glare and mitigates eyestrain.



3 CCT All In One



(mm)









Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)	
S-CE03600C-2RM	220-240	36	2880	80	3000K/4000K/6500K	80	0.5	120 ⁻	25,000	

Operation temperature : -15° C to 40° C





DIMENSION

(mm)



ENERGY SAVING











Product code	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-BT2065C-E27-3	220-240	20	1,400	70	6500K	80	0.95	120	20,000
S-BT4065C-E27-3	220-240	40	2,800	70	6500K	80	0.95	120	20,000
S-BT6065C-E27-3	220-240	60	4,200	70	6500K	80	0.95	120 ⁻	20,000





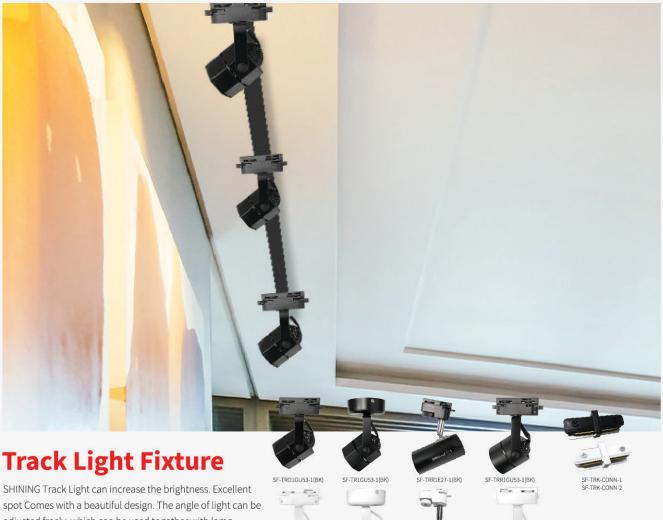




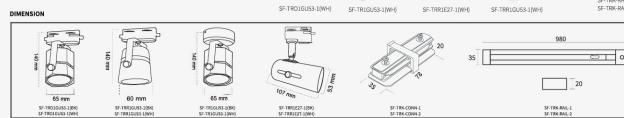








adjusted freely. which can be used together with lamp. Suitable for home decoretion and different areas.



SF-TRO1GU53-1(BK) SF-TRO1GU53-1(WH)	220-240 220-240	50	Iron					
SF-TRO1GU53-1(WH)	220-240			MR16 GU5.3	Black	20	360°	-20° C - + 50° C
		50	Iron	MR16 GU5.3	White	20	360°	-20° C - + 50° C
SF-TRR1GU53-1(BK)	220-240	50	Iron	MR16 GU5.3	Black	20	360°	-20° C - + 50° C
SF-TRR1GU53-1(WH)	220-240	50	Iron	MR16 GU5.3	White	20	360°	-20° C - + 50° C
SF-TR1GU53-1(BK)	220-240	50	Iron	MR16 GU5.3	Black	20	360°	-20° C - + 50° C
SF-TR1GU53-1(WH)	220-240	50	Iron	MR16 GU5.3	White	20	360°	-20° C - + 50° C
SF-TRR1E27-1(BK)	220-240	50	Iron	E27 Lamp	Black	20	360°	-20° C - + 50° C
SF-TRR1E27-1(WH)	220-240	50	Iron	E27 Lamp	White	20	360°	-20° C - + 50° C
SF-TRK-CONN-1	220-240	900W/1 current input	Iron	For Track Light	Black	20	n/a	-20° C - + 50° C
SF-TRK-CONN-2	220-240	900W/1 current input	Iron	For Track Light	White	20	n/a	-20° C - + 50° C
SF-TRK-RAIL-1	220-240	900W/1 current input	Aluminium	For Track Light	Black	20	n/a	-20° C - + 50° C
SF-TRK-RAIL-2	220-240	900W/1 current input	Aluminium	For Track Light	White	20	n/a	-20° C - + 50° C









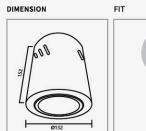














(mm)

Product code	Voltage	Maximun	Main Light		Body	IP	Working
	(V)	Wattage (W)	Material Source		Color	Level	Temperature
SF-DLR1E274I-1	220-240	12	Iron	E27 Lamp	Black	20	-20° C - + 50° C











S-STP04030-1(O) (Warm White)

S-STP040XX-1RM(O) (RGB with remote)

LED Strip Light

LED Strip Light is a flexible circuit board that is populated with LEDs that you can stick almost anywhere you want to add powerful lighting in a variety of brightness. Comfortable and easy for installation. Suitable for living room bed room and meeting room.









Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Color Temperature	Power Factor	Length	Beam Angle	Lifespan (Hrs.)
S-STP04030-1(O)	220-240V	40	2200	3000K	0.9	5m	120°	15,000
S-STP040XX-1RM(O)	220-240V	40	-	RGB Color	0.9	5m	120°	15,000















DIMENSION FIT ↑ 125 ↓ E27 ← 140 → (mm)

widely use area such as living room, study, bedroom, office.







Product code	Colour	Voltage (V)	Rated Wattage (W) Base cap		Dimmable
LCTBL-P203	Pink	220-240	Max 40W	E27	No
LCTBL-B203	Blue 🔵	220-240	Max 40W	E27	No
LCTBL-R203	Red •	220-240	Max 40W	E27	No













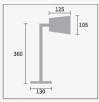






home environment. Button switch on cable line, convenient and practical. Strong metal lamp holder and flexible to adjust light angle 180 degree. Eye protection light, durable, comfortable and suitable for eyes comes with pastle colors "Pasteldy" and "Misty" model. Widely use area such as living room, bedroom, office and study room.

DIMENSION



(mm)



*Free LED Bulb 4W Daylight







Product code	Colour	Voltage Rated (V) Wattage (W)		Base cap	Dimmable	
SF-TL1E27-1(GY)	Light Gray	220-240	Max 25W	E27	No	
SF-TL1E27-1(GN)	Light Green 🔵	220-240	Max 25W	E27	No	





LED Flexi Table Lamp

Shining Flexi table lamp modern shape reading lamp. Simple to use in every room. Can adjust the level of the luminaire independently. Comes with a built-in LED light. Daylight, 6500K light at 500 LUX brightness provides comfortable light.







ENERGY

SAVING



Product code	Voltage	Rated	Luminous	Color	Color Rendering	Beam	Lifespan
	(Vdc)	Wattage (W)	Flux	Temperature	Index (Ra)	Angle	(Hrs.)
S-DSK02-DL	5V/1A	5W	500 LUX	6500K	70	160°	20,000











LED Multi Table Lamp

Get more experience a special table lamp with LED Multi Table Lamp 9W. Modern shape design that comes with 3 colors in 1 lamp, Daylight Cool White and Warm White. And can adjust the brightness level





3 Color in 1 lamp

DIMENSION







Reading Mode









Voltage (Vdc) Color Rendering Index (Ra) Lifespan Rated Luminous Color Beam **Battery** Product code Wattage (W) Angle (Hrs.) Flux Temperature S-DSK01B-MLT 5V/1A 9W 900 LUX Li-ion Battery 3.7V/1800mAh 3000K-6000K 160° 20,000

SHINING



































Product code	Rated	Illuminance	Rated	Color	Color Rendering	Lifespan
	Wattage (W)	(Lux)	Voltage (V)	Temperature	Index (Ra)	(Hrs.)
S-DSK03-00WLC	5	600	Input DC5V/3A	3000K/4000K/6500K	80	20,000

















home environment. Button switch on cable line, convenient and practical. Strong metal lamp holder and flexible to adjust light angle. $Comes \ with \ wood \ stand \ minimal \ style.$

Widely use area such as living room, bedroom, office and study room.

DIMENSION











Product code	Colour	Voltage (V)	· · · · · · · · · · · · · · · · · · ·		Dimmable
SF-TL1E27-2(WH)	White (220-240	Max 40W	E27	No
SF-TL1E27-2(BK)	Black	220-240	Max 40W	E27	No













everywhere you go and can use outdoor well with waterproof IP standard, made of heavy-duty ABS material, adjustable to 0-360 degree. It is suitable for any occasion. Rechargeable and long lasting light includes a built-in Lithium-ion battery pack.

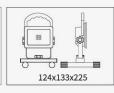




















360 Degree Rotation





180 Degree Rotation

Product code	Rated Wattage (W)	Luminous Flux (lm)	LiFePO4 Battery	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	IP Level	Beam Angle	Lifespan (Hrs.)
RLCKG01065WTH1L	10	700	3.7V 4000mAh	70	6500K	70	54	120 ⁻	30,000
S-WLF01B	20	1100	3.7V 5000mAh	55	6500K	70	54	120 ⁻	30,000
S-WLF02B	10	600	3.6V 2200mAh	60	6500K	70	44	120 ⁻	15,000