

TOSHIBA

Lighting products and gears

PRODUCTS CATALOG





Thai Toshiba Lighting Company Limited

was established by Dr. Korn and Thanpuying Niramol Suriyasat and joint ventured with Toshiba Lighting & Technology Corporation (TLT) Japan as a manufacture of lighting products under TOSHIBA brand.

Establishment September 24, 1973

Quality products with environment consciousness

Thai Toshiba Lighting has been serving the Thai people for more than 52 years. We offer innovative LED lights that meet high-quality standards and advanced safety regulations from Japan. We pay attention to every step of production to ensure efficient lighting that is not harmful to the eyes. Additionally, we consider energy conservation and environmental sustainability in our processes.



- First Thai's Green Label Lamp.
- ISO 14001 standard certified of environmental management.
- The first brand to receive the Carbon Reduction Certification, which is awarded to manufacturers that reduce energy consumption and CO₂ emissions into the atmosphere.



- 1973 Establishment :** Established Thai Toshiba Fluorescent Lamp Co., Ltd. to produce glass tube.
- 1982 Expansion :** Established Thai Toshiba Lighting Co., Ltd. and transfer the operation from Thai Toshiba Fluorescent Lamp Co., Ltd. to TTLC
- 1987 1988 Outstanding Workplace (1987) / Outstanding Product (1988) :** Received the "Outstanding Workplace Award" / Received the "Outstanding Product Award" from MOI (Ministry of Industry)
- 1996 Good attitude toward people and the environment :** Toshiba Lighting has replaced the coating chemical from butyl acetate base to purified water base, which does not affect to environment and worker. 
- 1998 Leader in environmental conservation :** First brand of lighting products to get approval and authorized for use of "Green Label" for 18W and 36W fluorescent lamps. 
- 2003 Extend its use to reduce environmental waste :** We have developed fluorescent lamps that last for up to 20,000 hours of life, first brand in Thailand. To reduce the amount of hazardous waste to the environment. 
- 2005 Only one to use amalgam instead of liquid mercury :** First and only one brand which using an amalgam instead of liquid mercury to reduce the spread of mercury into the environment in the production process and reduce the factors that cause hazard waste from breakage fluorescent tube. 
- 2007 Reduce the global warming :** Thai Toshiba Lighting Co., Ltd. in collaboration with the Electricity Generating Authority of Thailand (EGAT) distributed free of 400,000 compact fluorescent lamps to anyone who participating "Sufficient energy consume for the King" campaign. Beside, we have improved the production process to meet the RoHS standard.
- 2009 OHSAS/TIS 18001 Standard:** To receive certificate of OHSAS/TIS 18001 standard for occupational health and safety management system.
- 2010 Reduce carbon emissions globally :** Again with a leading environmental products of the first brand who received Carbon Reduction Label in Thailand.
- 2011 Green System:** Thai Toshiba Lighting Co., Ltd. received certification, from the Ministry of Industry, as a green industry level 3 which has an environmental management system. 
- 2013 Labeling standard No. 5 for LED MR16 :** Toshiba LED MR16 (LDRA0930WUSUSD, LDRA0940W5USD) passed the testing of EGAT's standard label No.5.
- Reduce carbon emission globally (New project LCA process) :** First brand of lighting products to get Carbon Footprints label from Thailand Greenhouse gas management organization (Public organization) : TGO
- 2014 Corporate Social Responsibility :** Thai Toshiba Lighting Co., Ltd. won the CSR-DIW Award 2014 from the Department of Industry. This award is presented to those who follow the industry standard to promote the implementation of social responsibility and sustainable development.
- 2015 Thailand Green Label Award :** Received a plaque of honor "Thailand Green Label Award" which Thai Toshiba Lighting Co., Ltd. (TTLC) participating Green Label continuously for over 10 years. 
- 2017 ISO 9001: 2015 Standard :** To receive certificate of ISO 9001 : 2015 standard for quality management system. 
- Green label standard for LED tube :** First brand of LED tube product to get approval and authorize for use of "Green label for 16W and 18W LED tube." 
- 2018 Got more green Industry level :** Thai Toshiba Lighting Co., Ltd. received certification from the Ministry of Industry as a green industry level 4 which has an environmental management system. 
- ISO 14001: 2015 Standard :** To receive certificate of ISO 14001: 2015 standard for environmental management system.
- 2019 Good Environmental Governance :** To receive Good Environmental Governance Award 2019 from Department of Industrial Works Ministry of Industry. 
- 2020 Thailand Green Label Award :** To receive a plaque of honor "Thailand Green Label Award" which continuously participate Green Label continuously for over 15 years.
- 2024 Labeling standard No.5 for LED Street Light :** SHINING LED Street Light (S-ST10040F-3, S-ST24040F-3) passed the testing of EGAT's standard label No.5



Products Catalog

LED Fixture

- LED Spotlight
- LED Downlight Recessed
- LED Downlight Surface
- Downlight Fixture
- LED Panel Light
- LED Ceiling Lamp
- LED Smart Ceiling Lamp
- Track Light Fixture
- LED Track Light
- LED Strip Light
- LED Table Lamp
- LED Work Light



LED Spotlight

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

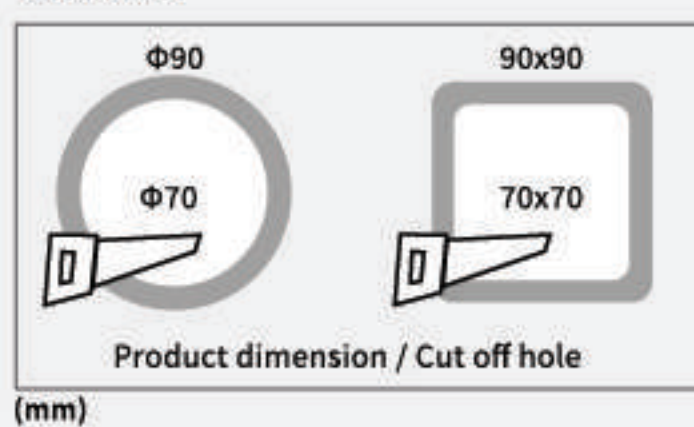


Round Type
LCSC00727WTH1RO, LCSC00740WTH1RO,
LCSC00765WTH1RO



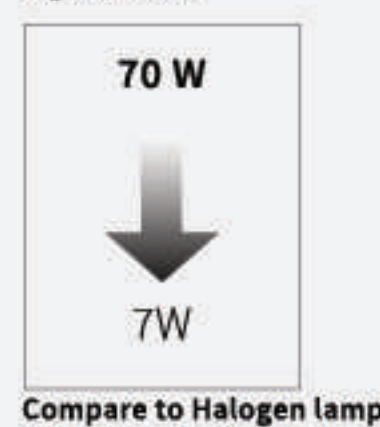
Square Type
LCSC00727WTH1SQ, LCSC00740WTH1SQ,
LCSC00765WTH1SQ

DIMENSION



(mm)

EQUIVALENT



Compare to Halogen lamp

ENERGY SAVING



angle adjustable



Non-Dimmable



TIS 1955-2551
TTLC



Surge Protection
0.5 kV

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.)
LCSC00727WTH1RO	220-240	7	560	80	2700K	80	≥0.5	38°	20,000
LCSC00740WTH1RO	220-240	7	560	80	4000K	80	≥0.5	38°	20,000
LCSC00765WTH1RO	220-240	7	560	80	6500K	80	≥0.5	38°	20,000
LCSC00727WTH1SQ	220-240	7	560	80	2700K	80	≥0.5	38°	20,000
LCSC00740WTH1SQ	220-240	7	560	80	4000K	80	≥0.5	38°	20,000
LCSC00765WTH1SQ	220-240	7	560	80	6500K	80	≥0.5	38°	20,000

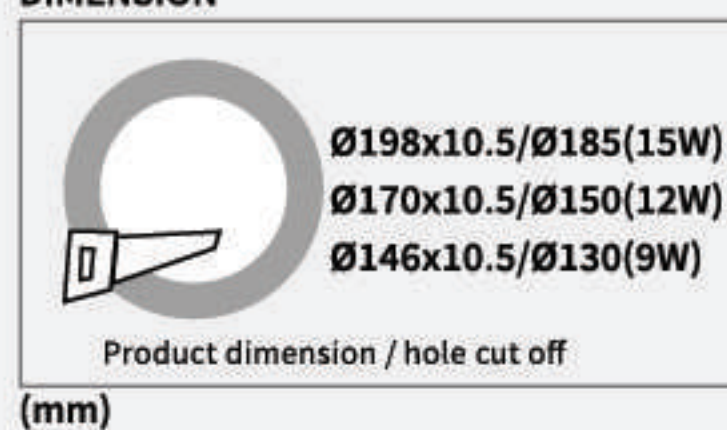
Operation temperature : -15°C to 45°C



LED Downlight Modern Slim Round type

Elegant with compact design, fully brightness 100% front lighting performance, good quality material, advantage cooling system, more safety with external driver connected with wire, friendly eyes care and efficiency brightness for you.

DIMENSION



EQUIVALENT



ENERGY SAVING



Non-Dimmable



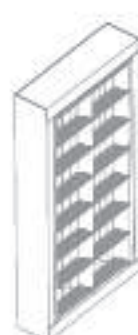
TIS 1955-2551
TTLC



Surge Protection
0.5 kV

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.)
LCDLSG3RO09W30	220-240	9	770	85	3000K	80	≥0.5	120°	20,000
LCDLSG3RO09W40	220-240	9	860	95	4000K	80	≥0.5	120°	20,000
LCDLSG3RO09W65	220-240	9	860	95	6500K	80	≥0.5	120°	20,000
LCDLSG3RO12W30	220-240	12	1020	85	3000K	80	≥0.5	120°	20,000
LCDLSG3RO12W40	220-240	12	1140	95	4000K	80	≥0.5	120°	20,000
LCDLSG3RO12W65	220-240	12	1140	95	6500K	80	≥0.5	120°	20,000
LCDLSG3RO15W30	220-240	15	1280	85	3000K	80	≥0.5	120°	20,000
LCDLSG3RO15W40	220-240	15	1430	95	4000K	80	≥0.5	120°	20,000
LCDLSG3RO15W65	220-240	15	1430	95	6500K	80	≥0.5	120°	20,000

Operation temperature : -20°C to 40°C





LED Downlight Modern Slim Square type

Elegant with compact design, fully brightness 100% front lighting performance, good quality material, advantage cooling system, more safety with external driver connected with wire, friendly eyes care and efficiency brightness for you.

DIMENSION

	202x202x10.5/185x185(18W)
	202x202x10.5/185x185(15W)
	170x170x10.5/155x155(12W)
	147x147x10.5/130x130(9W)
Product dimension / hole cut off (mm)	

EQUIVALENT

60W / 100W / 125W / 150W
↓
9W / 12W / 15W / 18W
Compare to incandescent lamp

ENERGY SAVING

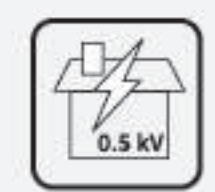
ENERGY SAVING
85% / 88% / 88% / 88%
SAVES MONEY



Non-Dimmable



TIS 1955-2551
TTLC



Surge Protection

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.)
LCDLSG3SQ09W30	220-240	9	770	85	3000K	80	≥0.5	120°	20,000
LCDLSG3SQ09W65	220-240	9	860	95	6500K	80	≥0.5	120°	20,000
LCDLSG3SQ12W30	220-240	12	1020	85	3000K	80	≥0.5	120°	20,000
LCDLSG3SQ12W65	220-240	12	1140	95	6500K	80	≥0.5	120°	20,000
LCDLSG3SQ15W30	220-240	15	1280	85	3000K	80	≥0.5	120°	20,000
LCDLSG3SQ15W65	220-240	15	1430	95	6500K	80	≥0.5	120°	20,000
LCDLSG3SQ18W30	220-240	18	1600	88	3000K	80	≥0.5	120°	20,000

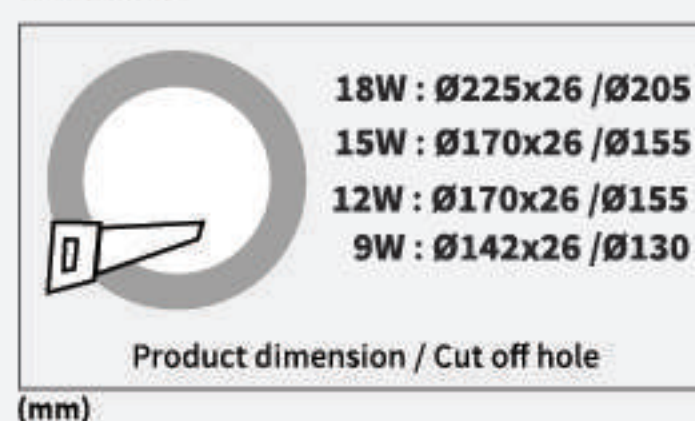
Operation temperature : -20°C to 40°C



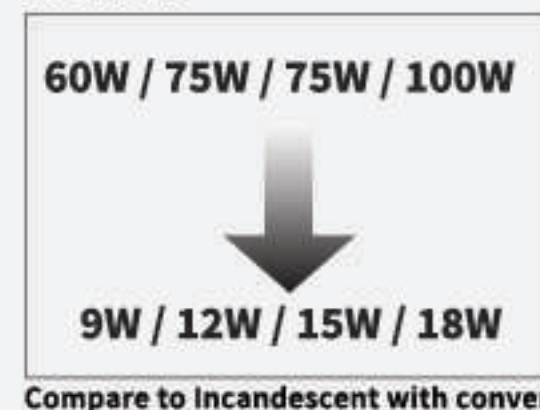
LED Downlight Recessed Osaka RO

Elegant with compact design, fully brightness 100% front light performance, good quality material, more safety with integrated driver connected with wire, friendly eyes care and efficiency brightness.

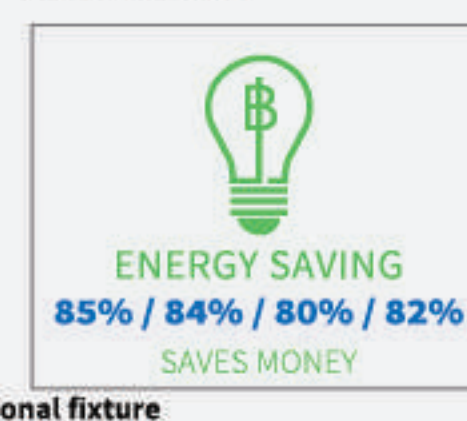
DIMENSION



EQUIVALENT

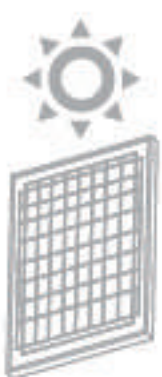


ENERGY SAVING



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-DLR0965C-1R(WH)	220-240	9	720	80	6500K	80	≥0.5	120°	15,000
S-DLR1265C-1R(WH)	220-240	12	1000	83	6500K	80	≥0.5	120°	15,000
S-DLR1565C-1R(WH)	220-240	15	1200	80	6500K	80	≥0.5	120°	15,000
S-DLR1865C-1R(WH)	220-240	18	1600	88	6500K	80	≥0.5	120°	15,000

Operation temperature : -20°C to 40°C

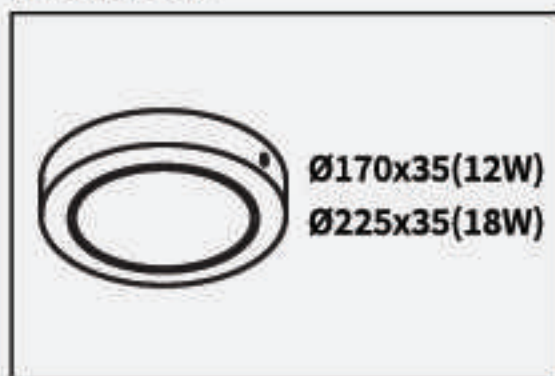




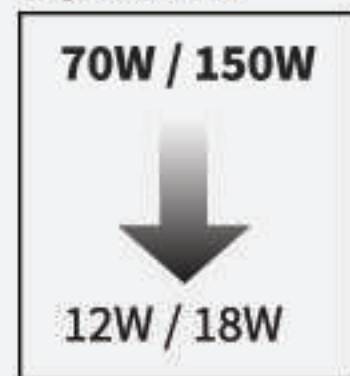
LED Downlight Surface Round type

Elegant with compact design, fully brightness 100% front lighting performance, good quality material, advantage cooling system, more safety with driver connected with wire, friendly eyes care and efficiency brightness for you.

DIMENSION



EQUIVALENT



Compare to Incandescent
with conventional fixture

ENERGY SAVING



Non-Dimmable



TIS 1855-2551
TTLC



Surge Protection

ct 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-DLS01265C-1R(WH)	220-240	12	1100	91	6500K	80	≥0.7	120°	25,000
S-DLS01265C-1R(BK)	220-240	12	960	80	6500K	80	≥0.7	120°	25,000
S-DLS01865C-1R(WH)	220-240	18	1700	94	6500K	80	≥0.7	120°	25,000
S-DLS01865C-1R(BK)	220-240	18	1440	80	6500K	80	≥0.7	120°	25,000

Operation temperature : -20°C to 40°C

*12W : 1kV / 18W : 1.2kV



Surface Downlight Fixture

Surface Downlight Fixture fit with E27 cap modern design compatible everywhere good heat dissipation lamp and can distribute light evenly and easy to install

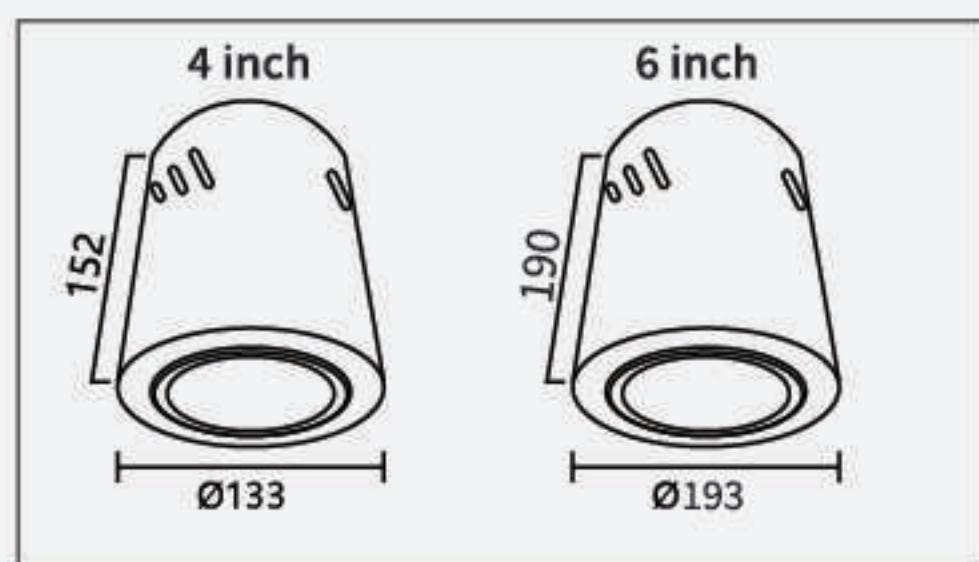


SF-DLR1E274I-1, SF-DLR1E276I-1(BK)



SF-DLR1E274I-1(WH), SF-DLR1E276I-1(WH)

DIMENSION



(mm)

FIT



Product code	Voltage (V)	Inch	Maximun Wattage (W)	Main Material	Light Source	Body Color	IP Level
SF-DLR1E274I-1	220-240	4	40	Iron	E27 Lamp	Black	20
SF-DLR1E274I-1(WH)	220-240	4	40	Iron	E27 Lamp	White	20
SF-DLR1E276I-1(BK)	220-240	6	40	Iron	E27 Lamp	Black	20
SF-DLR1E276I-1(WH)	220-240	6	40	Iron	E27 Lamp	White	20

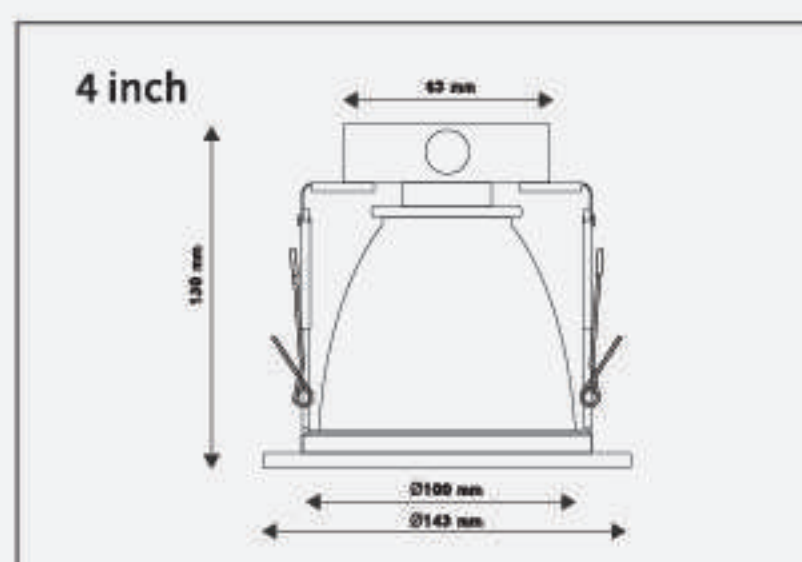




Downlight Fixture REFLECTION

Reflection Downlight Fixture fit with E27 cap modern design compatible everywhere good heat dissipation lamp and can distribute light evenly and easy to install

DIMENSION



(mm)

FIT



Product code	Voltage (V)	Inch	Maximum Wattage (W)	Main Material	Light Source	Body Color	IP Level
SF-DRR1E274I-1(WH)	220-240	4	LED 12W (A60)	Iron	E27 Lamp	White	20



LED Panel Light

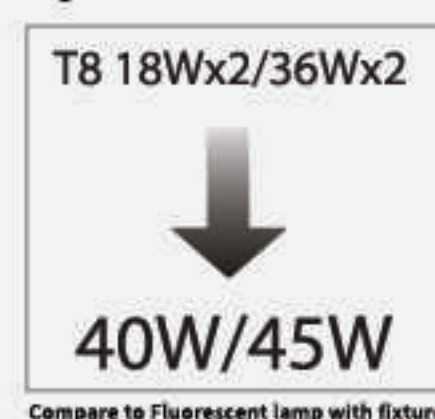
LED Panel Light is the perfect choice, the sleek design make this panel light attractive for you ceiling. There are 4000K and 6500K colour temperature. High efficacy 111lm/W and easy to installed with external driver.



DIMENSION



EQUIVALENT

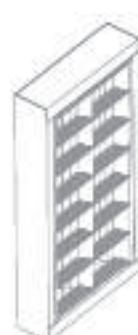


ENERGY SAVING



Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Hole size (mm.)	Lifespan (Hrs.)
S-PN04040C-1S(P)	220-240	40	4000	100	4000K	80	≥0.9	120°	575x575	30,000
S-PN04065C-1S(P)	220-240	40	4000	100	6500K	80	≥0.9	120°	575x575	30,000
S-PN04040C-1R(P)	220-240	40	4000	100	4000K	80	≥0.9	120°	275x1175	30,000
S-PN04065C-1R(P)	220-240	40	4000	100	6500K	80	≥0.9	120°	275x1175	30,000
S-PN04565C-1R(P)	220-240	45	5000	111	6500K	80	≥0.9	120°	575x1175	30,000

Operation temperature : -20°C to 40°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.

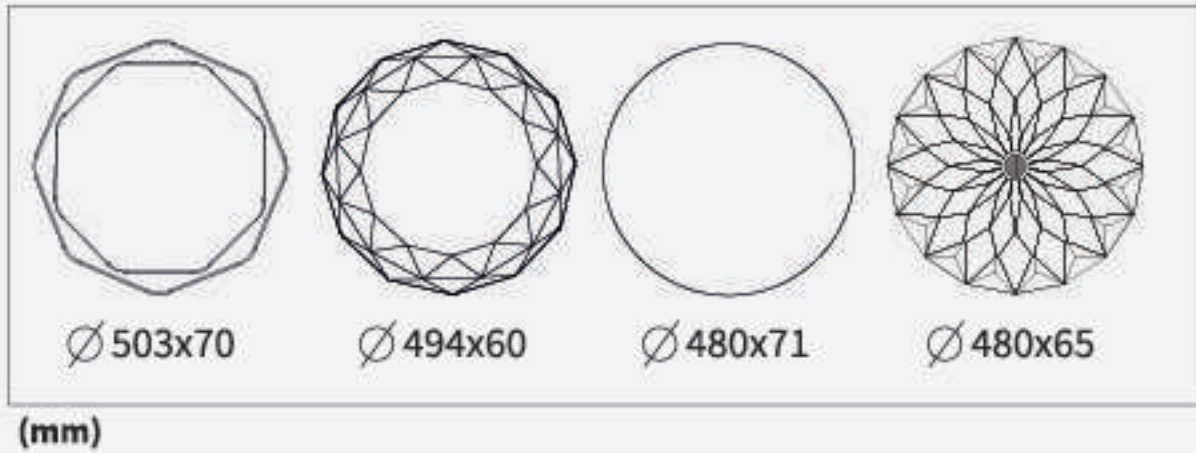
S-CE04065C-1

S-CE04065C-2

S-CE04065C-3

S-CE04565C-1

DIMENSION



ENERGY SAVING



Non-Dimmable



TIS 1956-2551
TTLC



Surge Protection
1 kV

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



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.



S-CE02465C-2*



S-CE02465C-1A
(Star Blink)



S-CE02465C-201
(Star Blink)



S-CE03065-1P



S-CE03065-1F

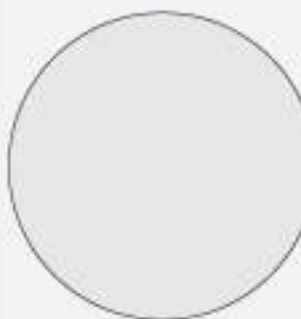


RLCTI03665DTH
(Star Blink)



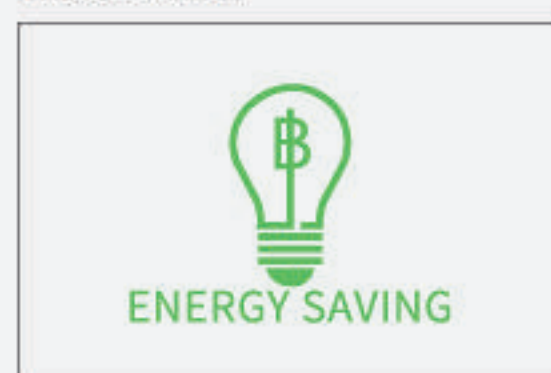
S-CE03665C-201
(Star Blink)

DIMENSION

	S-CE02465C-2 Ø370x65	S-CE03065-1P Ø388x85
	S-CE02465C-1A Ø380x70	S-CE03065-1F Ø385x90
	S-CE02465C-201 Ø380x66	RLCTI03665DTH Ø380x65
		S-CE03665C-201 Ø395x75

(mm)

ENERGY SAVING



Star Blink



Non-Dimmable



TIS 1955-2551
TTLC

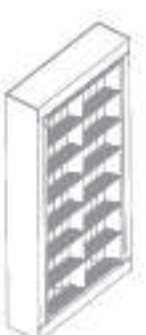


Surge Protection
1.5 kV*

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-2*	185-265V	24	1800	75	6500K	80	≥0.5	120°	25,000
S-CE02465C-1A	220-240V	24	1900	79	6500K	80	≥0.5	120°	25,000
S-CE02465C-201	220-240V	24	1920	80	6500K	80	≥0.5	120°	15,000
S-CE03065-1P	185-265V	30	2250	75	6500K	80	≥0.5	120°	20,000
S-CE03065-1F	185-265V	30	2250	75	6500K	80	≥0.5	120°	20,000
RLCTI03665DTH	220-240V	36	2800	77	6500K	80	≥0.5	120°	30,000
S-CE03665C-201	220-240V	36	2880	80	6500K	80	≥0.5	120°	15,000

Operation temperature : -10°C to 35°C





S-CE03600C-1CC

S-CE03600C-203

S-CE03600-3CC

S-CE05000C-101

LED Ceiling Lamp 3 Step Color Click

LED Ceiling lamp 3 light in one lamp model 36W 2520-3060 lumen
the edge of edge of the lamp is beautiful like camellia. Easy installation, no ballast
required. Change the light with a switch.



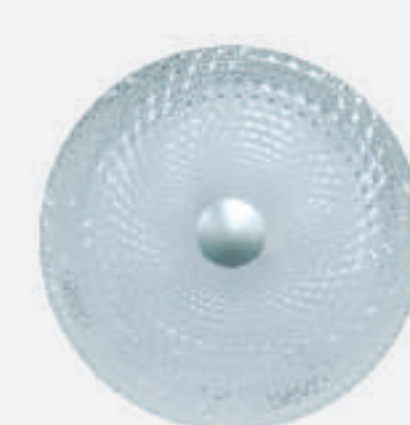
Daylight

Warm White

Cool White



S-CE05000C-102

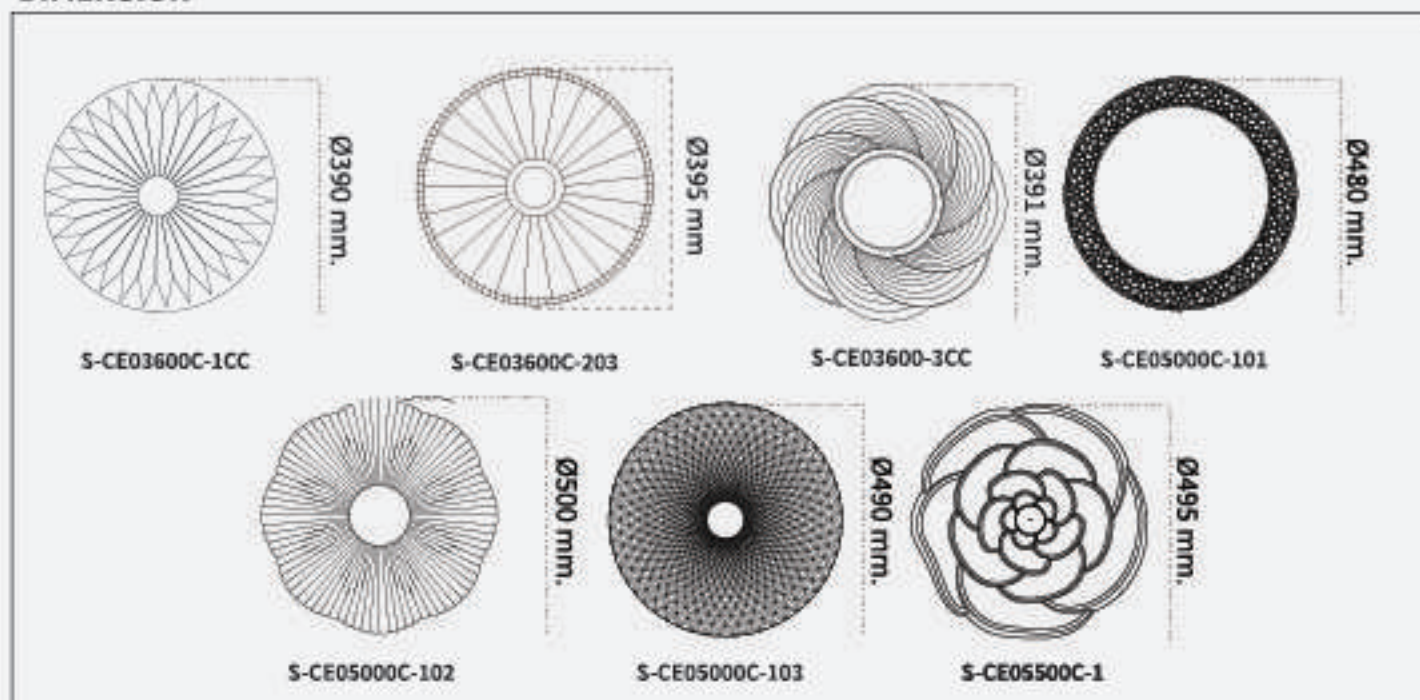


S-CE05000C-103



S-CE05500C-1

DIMENSION



(mm)

ENERGY SAVING



Non-Dimmable



TIS 1955-2551
TTLC



Surge Protection

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-1CC	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-CE03600-3CC	220-240	36	3060	85	3000K/4000K/6500K	80	≥0.5	120°	20,000
S-CE05000C-101	220-240	50	4000	80	3000K/4000K/6500K	80	≥0.5	120°	15,000
S-CE05000C-102	220-240	50	4750	95	3000K/4000K/6500K	80	≥0.5	120°	15,000
S-CE05000C-103	220-240	50	4750	95	3000K/4000K/6500K	80	≥0.5	120°	15,000
S-CE05500C-1	220-240	55	4950	90	3000K/4000K/6500K	80	≥0.5	120°	15,000

Operation temperature : -15°C to 40°C



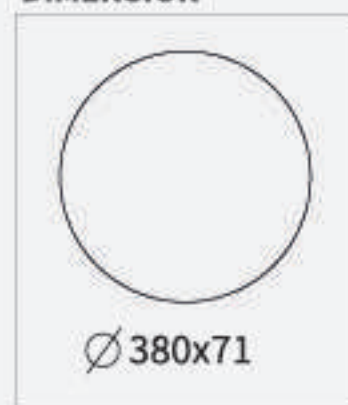
LED Smart Ceiling Lamp

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

DIMENSION



(mm)

ENERGY SAVING



Set 30 min
OFF



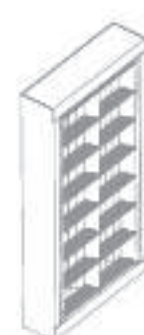
TIS 1955-2551
TTLC



Surge Protection

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



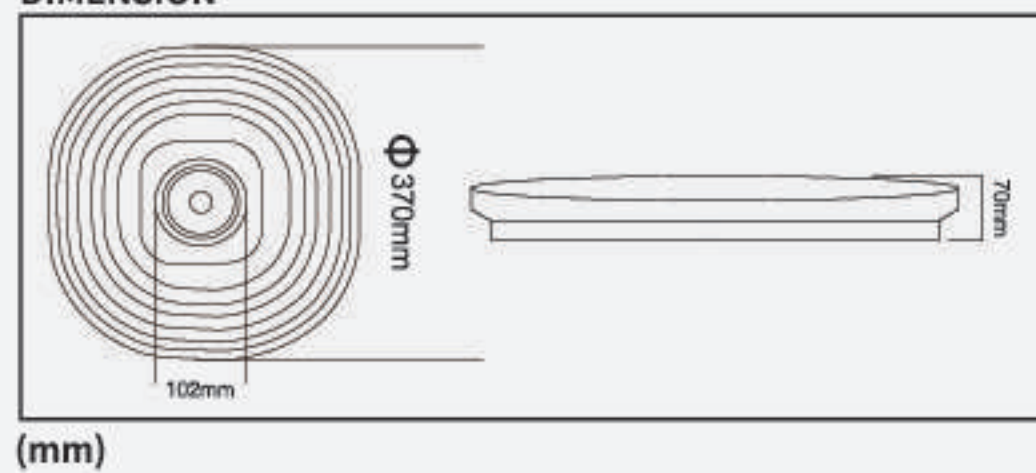


LED Smart Ceiling Lamp Bluetooth Speaker

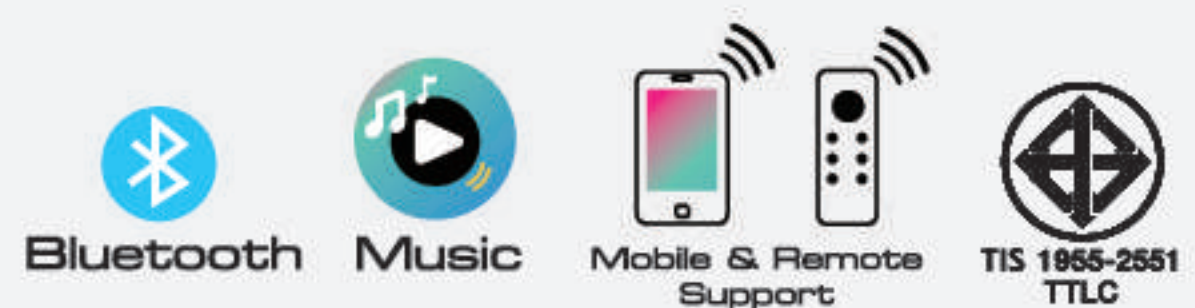
Enjoy LED Ceiling Lamp more than a simple lamp, with outstanding features that can be both a lamp and a built-in speaker. Can be controlled both from a remote control and a smartphone. Connected by Bluetooth, the ceiling light can be adjust the light and blink the lights. To match the atmosphere you want through the application, iLink is available for both iOS and Android systems through the smartphone in your hand.



DIMENSION

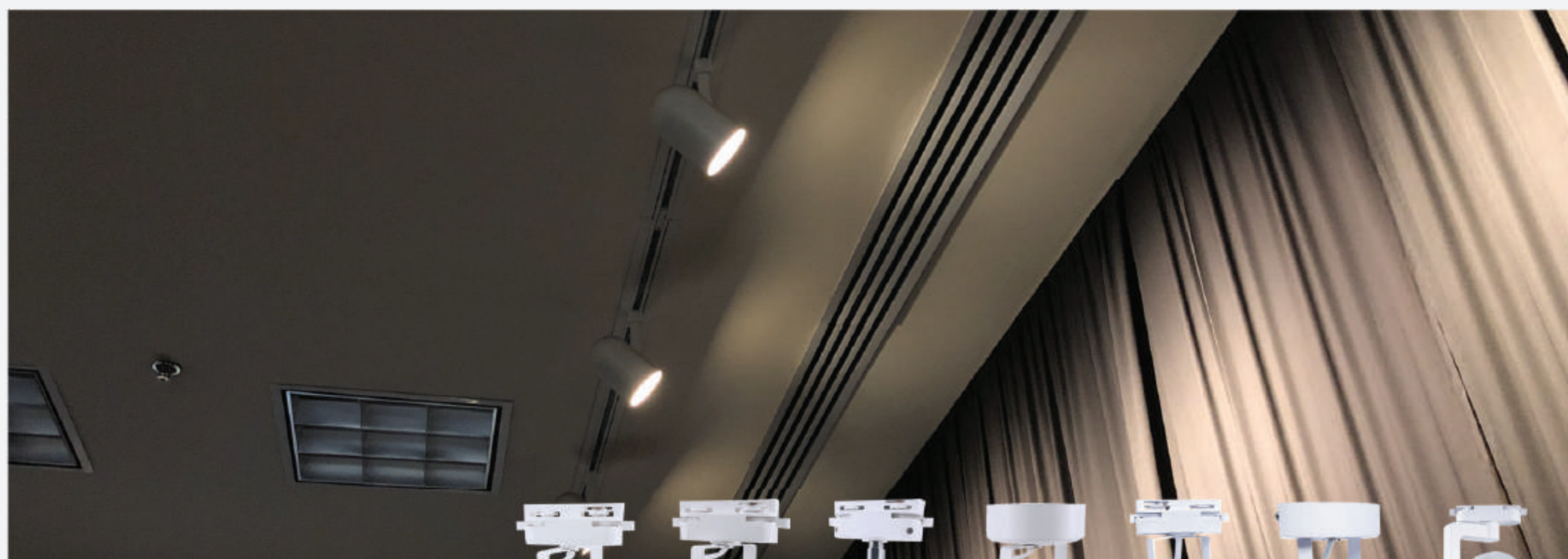


ENERGY SAVING



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-CE03600C-1BSP	185-265	36	2160	60	3000K/4000K/6500K + RGB	80	≥0.5	120°	20,000

Operation temperature : -15°C to 40°C



Track Light Fixture

SHINING Track Light can increase the brightness. Excellent spot. Comes with a beautiful design. The angle of light can be adjusted freely. which can be used together with lamp. Suitable for home decoration and different areas.



SF-TRR1GU53-2(WH)

SF-TRO1GU53-2(WH)

SF-TRR1E27-2(WH)

SF-TR1GU53-2(WH)

SF-TRR1GU53-3(WH)

SF-TR1GU53-3(WH)

SF-TRR1E27-3(WH)

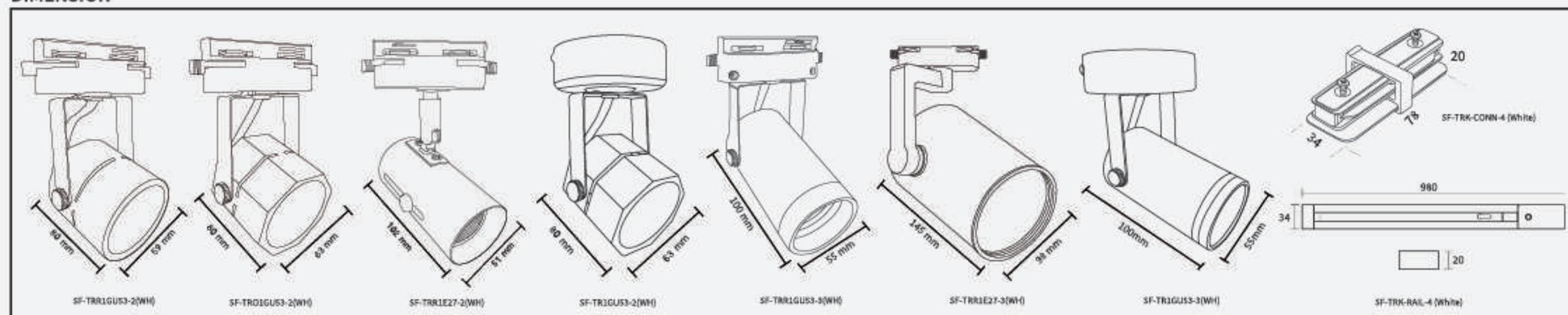


SF-TRK-RAIL-4 (White)



SF-TRK-CONN-4 (White)

DIMENSION



(mm)

Product code	Voltage (Vac)	Maximun Wattage (W)	Main Material	Light Source	Body Color	IP Level	Rotation Adjustable Angle	Working Temperature
SF-TRO1GU53-2(WH)	220-240	50	Iron	MR16 GU5.3	White	20	360°	-10° C - + 40° C
SF-TRR1GU53-2(WH)	220-240	50	Iron	MR16 GU5.3	White	20	360°	-10° C - + 40° C
SF-TR1GU53-2(WH)	220-240	50	Iron	MR16 GU5.3	White	20	360°	-10° C - + 40° C
SF-TRR1E27-2(WH)	220-240	50	Iron	E27 Lamp	White	20	360°	-10° C - + 40° C
SF-TRR1GU53-3(WH)	220-240	35	Aluminium	MR16 GU5.3	White	20	360°	-10° C - + 40° C
SF-TRR1E27-3(WH)	220-240	60	Iron	E27 Lamp	White	20	360°	-10° C - + 40° C
SF-TR1GU53-3(WH)	220-240	60	Aluminium	MR16 GU5.3	White	20	360°	-10° C - + 40° C
SF-TRK-CONN-4	220-240	100W/1 current input	Iron	For Track Light	White	20	n/a	-10° C - + 40° C
SF-TRK-RAIL-4	220-240	100W/1 current input	Aluminium	For Track Light	White	20	n/a	-10° C - + 40° C

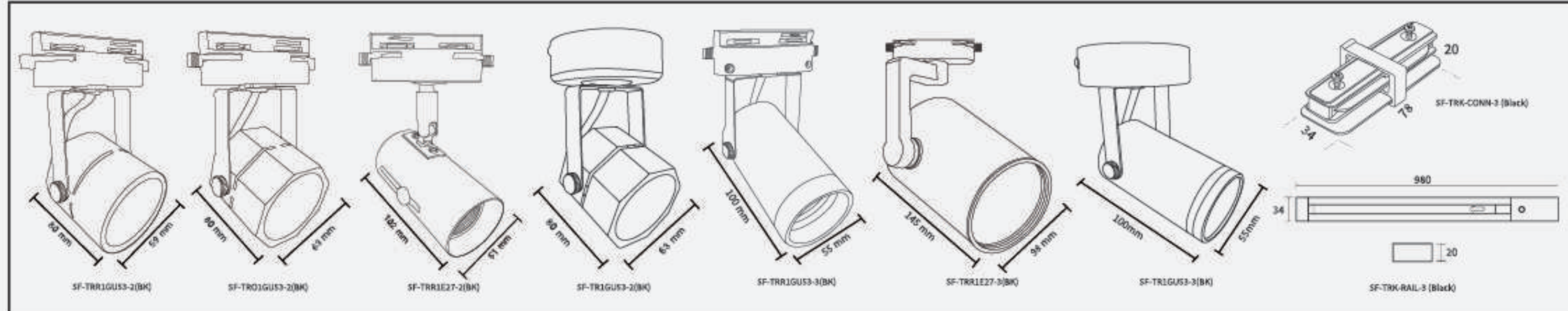


Track Light Fixture

SHINING Track Light can increase the brightness. Excellent spot. Comes with a beautiful design. The angle of light can be adjusted freely, which can be used together with lamp. Suitable for home decoration and different areas.



DIMENSION



(mm)

Product code	Voltage (Vac)	Maximun Wattage (W)	Main Material	Light Source	Body Color	IP Level	Rotation Adjustable Angle	Working Temperature
SF-TRO1GU53-2(BK)	220-240	50	Iron	MR16 GU5.3	Black	20	360°	-10° C - + 40° C
SF-TRR1GU53-2(BK)	220-240	50	Iron	MR16 GU5.3	Black	20	360°	-10° C - + 40° C
SF-TR1GU53-2(BK)	220-240	50	Iron	MR16 GU5.3	Black	20	360°	-10° C - + 40° C
SF-TRR1E27-2(BK)	220-240	50	Iron	E27 Lamp	Black	20	360°	-10° C - + 40° C
SF-TRR1GU53-3(BK)	220-240	35	Aluminium	MR16 GU5.3	Black	20	360°	-10° C - + 40° C
SF-TRR1E27-3(BK)	220-240	60	Iron	E27 Lamp	Black	20	360°	-10° C - + 40° C
SF-TR1GU53-3(BK)	220-240	60	Aluminium	MR16 GU5.3	Black	20	360°	-10° C - + 40° C
SF-TRK-CONN-3	220-240	100W/1 current input	Iron	For Track Light	Black	20	n/a	-10° C - + 40° C
SF-TRK-RAIL-3	220-240	100W/1 current input	Aluminium	For Track Light	Black	20	n/a	-10° C - + 40° C





LED Track Light

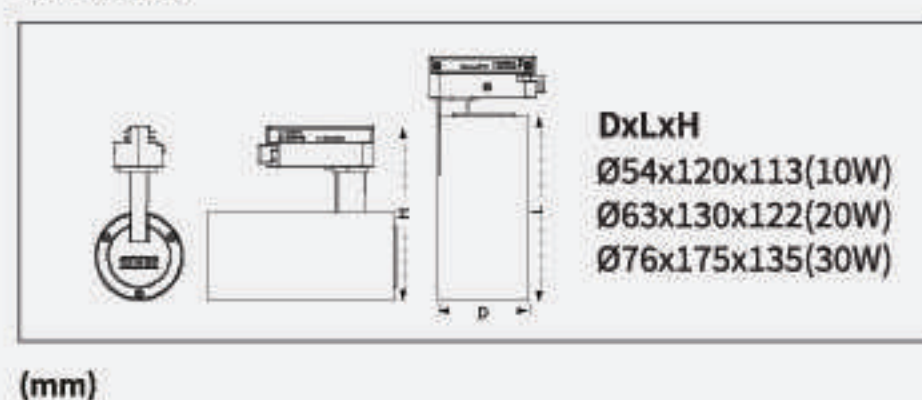
LED Track Light 3-Color-in-1 Lamp with a body switch adjust effortlessly between Warm White, Cool White and Daylight to suitable any ambient or setting with 36° beam angle for focused illumination. Designed with durable aluminum housing in stylish black and white, it features advanced COB chip technology that provides high brightness, uniform light distribution, and energy efficiency. Ideal for spot and large-area lighting enhances any interior or decorative setting with smooth, consistent light quality making it perfect for residential or commercial spaces.

S-TRL10004-1(WH) S-TRL10004-1(BK) S-TRL20004-1(WH) S-TRL20004-1(BK) S-TRL30004-1(WH) S-TRL30004-1(BK)

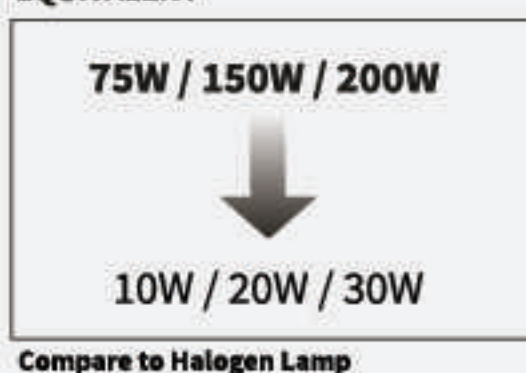
3 แสงในโคมเดียว



DIMENSION



EQUIVALENT

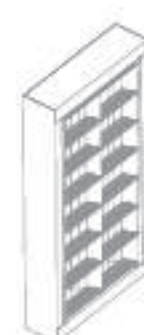


ENERGY SAVING



Product code	Body Color	Voltage (Vac)	Rated Wattage (W)	Luminous Flux (lm)	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	Power Factor	Beam Angle	Lifespan (Hrs.)
S-TRL10004-1(WH)	White	220-240	10	1000	100	3000K / 4000K / 6500K	80	≥0.5	36°	25,000
S-TRL10004-1(BK)	Black	220-240	10	900	90	3000K / 4000K / 6500K	80	≥0.5	36°	25,000
S-TRL20004-1(WH)	White	220-240	20	2000	100	3000K / 4000K / 6500K	80	≥0.5	36°	25,000
S-TRL20004-1(BK)	Black	220-240	20	1800	90	3000K / 4000K / 6500K	80	≥0.5	36°	25,000
S-TRL30004-1(WH)	White	220-240	30	3000	100	3000K / 4000K / 6500K	80	≥0.5	36°	25,000
S-TRL30004-1(BK)	Black	220-240	30	2700	90	3000K / 4000K / 6500K	80	≥0.5	36°	25,000

Operation temperature : -20°C to 40°C





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.



S-STP04030-2
Warm White

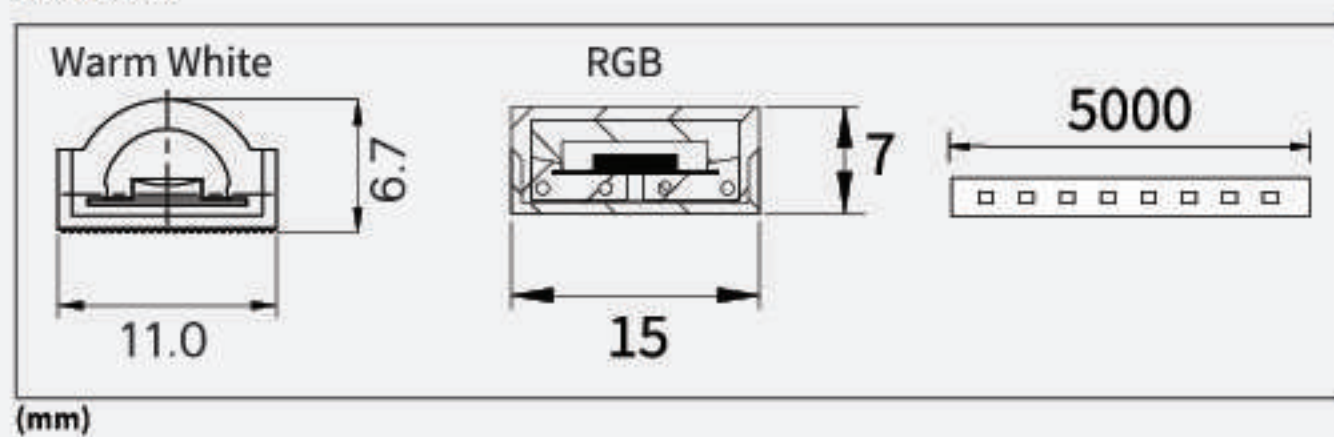


S-STP040XX-2RM
RGB with remote

Maximum Connected : 50 meter

Accessories : End cap, Connector, Screw, Clip

DIMENSION



(mm)

Warm
White

RGB

IP
65

TIS 1955-2551
TTLC

Product code	Voltage (V)	Rated Wattage (W)	Luminous Flux (lm)	Color Temperature	Power Factor	Length	Beam Angle	Lifespan (Hrs.)
S-STP04030-2	220-240V	40	2200	3000K	≥0.9	5m	120°	25,000
S-STP040XX-2RM	220-240V	40	—	RGB Color	≥0.9	5m	120°	25,000

Operation temperature : -20°C to 40°C





Table Lamp

Table lamp with minimal design. Create a warm and comfortable 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.



SF-TL1E27-2(WH)



SF-TL1E27-2(BK)

DIMENSION



(mm)

FIT



E27



Flexibility



Non-Dimmable

Product code	Colour	Voltage (V)	Rated Wattage (W)	Light Source	Dimmable
SF-TL1E27-2(WH)	White ○	220-240	Max 40W	E27 Lamp	No
SF-TL1E27-2(BK)	Black ●	220-240	Max 40W	E27 Lamp	No





Table Lamp

Simple design and modern style. Create a warm and comfortable home environment. Button switch, convenient and practical. strong metal lamp holder and flexible to adjust lighth angle, Eye protection light, durable, comfortable and suitable for eyes. Comes with standard type and Premium type. widely use area such as living room, study, bedroom, office.

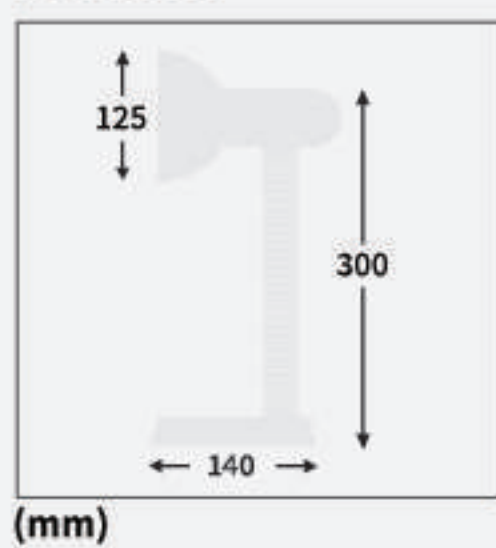
LCTBL-R203

LCTBL-B203

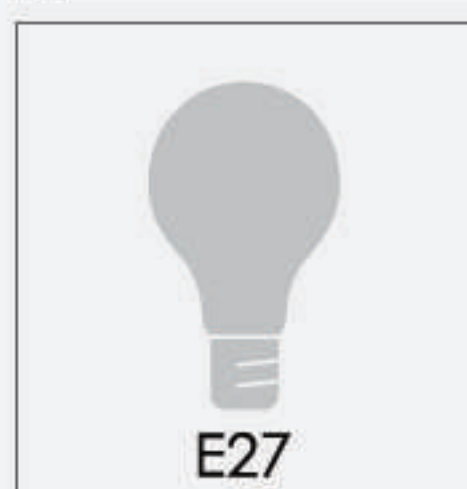
LCTBL-P203

LCTBL-G203

DIMENSION



FIT



Flexibility



Non-Dimmable

Product code	Colour	Voltage (V)	Rated Wattage (W)	Light Source	Dimmable
LCTBL-P203	Pink ●	220-240	Max 40W	E27 Lamp	No
LCTBL-B203	Blue ●	220-240	Max 40W	E27 Lamp	No
LCTBL-R203	Red ●	220-240	Max 40W	E27 Lamp	No
LCTBL-G203	Grey ●	220-240	Max 40W	E27 Lamp	No



Table Lamp

Table lamps, luxurious, will change the mood of your home with a luxurious, modern design. Suitable for decorating bedrooms, living rooms.

SF-TBL1E271-1(O)
(Bella)

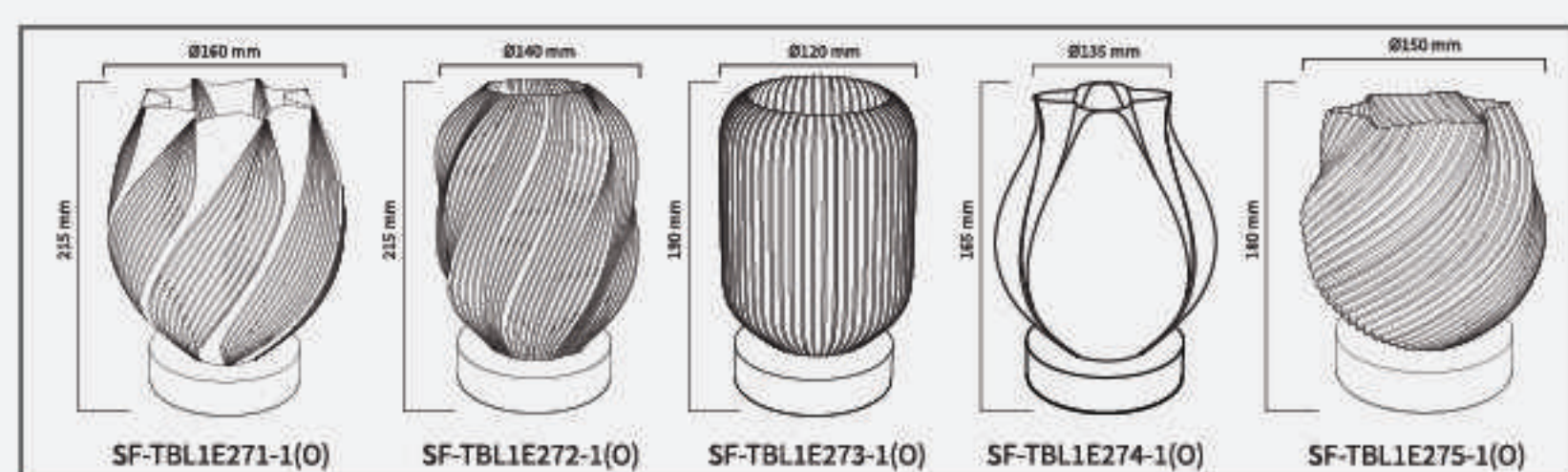
SF-TBL1E272-1(O)
(Bonnie)

SF-TBL1E273-1(O)
(Nelly)

SF-TBL1E274-1(O)
(Luna)

SF-TBL1E275-1(O)
(Rachel)

DIMENSION



(mm)



Non-Dimmable

Product code	Voltage (V)	Rated Wattage (W)	Light Source	Dimmable	Material
SF-TBL1E271-1(O)	220-240	Max 25W	E27 Lamp	No	ABS / Wood
SF-TBL1E272-1(O)	220-240	Max 25W	E27 Lamp	No	ABS / Wood
SF-TBL1E273-1(O)	220-240	Max 25W	E27 Lamp	No	ABS / Wood
SF-TBL1E274-1(O)	220-240	Max 25W	E27 Lamp	No	ABS / Wood
SF-TBL1E275-1(O)	220-240	Max 25W	E27 Lamp	No	ABS / Wood





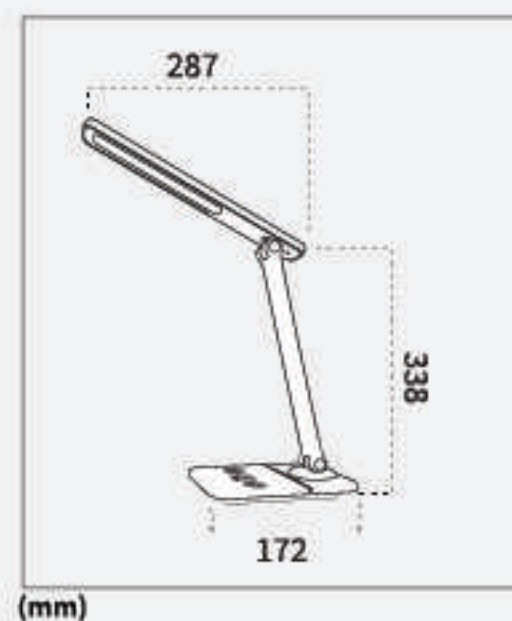
LED Multi Table Lamp

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

S-DSK01B-MLT



DIMENSION



10 min. Auto Off
-S-DSK01B-MLT



Reading Mode
-S-DSK01B-MLT



USB Charger



Dimmable



Touch Control



Adjustable

Product code	Voltage (Vdc)	Rated Wattage (W)	Luminous Flux	Battery	Color Temperature	Color Rendering Index (Ra)	Beam Angle	Lifespan (Hrs.)
S-DSK01B-MLT	5V/1A	9W	900 LUX	Li-ion Battery 3.7V/1800mAh	3000K-6000K	76	160°	20,000

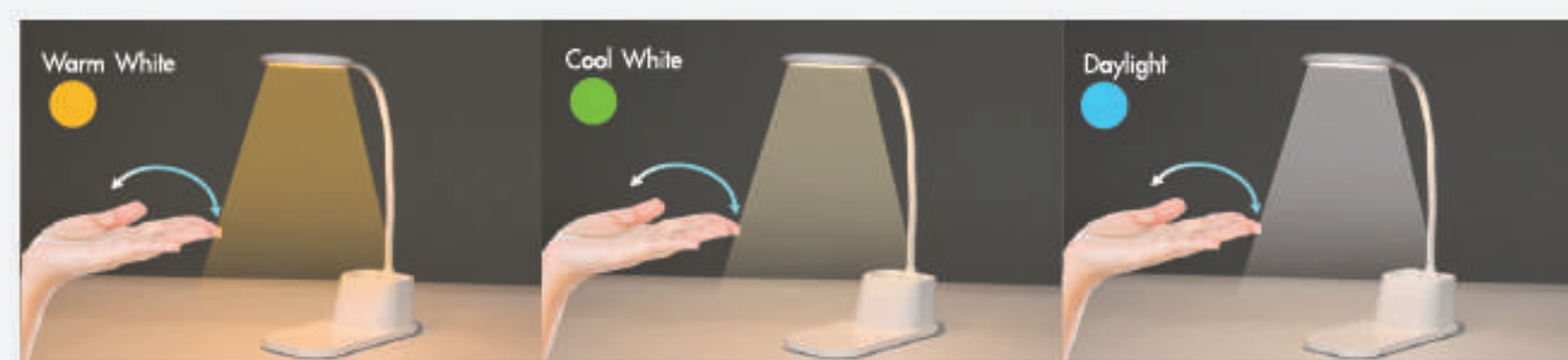




LED Smart Desk Lamp

New innovation desk lamps touchless with moving sensor system.
 You can control the lamp by swiping your hand, both changing the light temperature,
 And can adjust the brightness level.

Function:

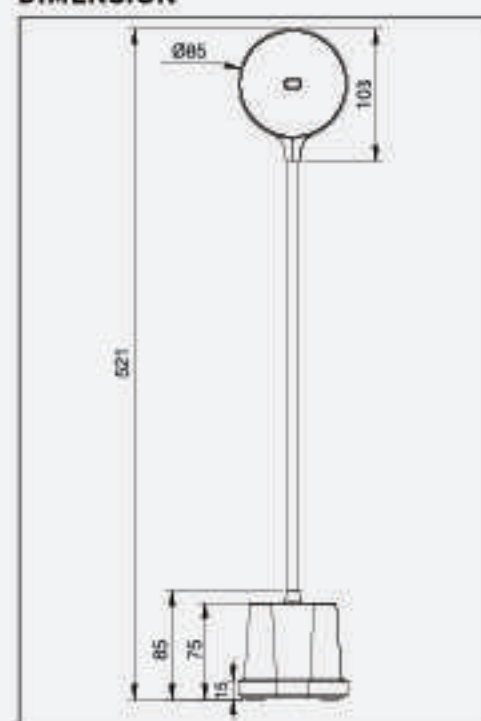


กวาดมือไปที่เซนเซอร์ในระยะ: 3-5 cm เพื่อทำการเปลี่ยนแสง

กวาดมือไปที่เซนเซอร์ในระยะ: 3-5 cm เพื่อทำการเปลี่ยนแสง

กวาดมือไปที่เซนเซอร์ในระยะ: 3-5 cm เพื่อทำการเปลี่ยนแสง

DIMENSION



(mm)



Moving Sensor

สั่งการด้วยมือ ลดการสัมผัส

- เปิด-ปิด โคมไฟ
- เพิ่ม-ลด ระดับความสว่าง
- เปลี่ยนแสงโคมไฟ



USB Charger



Dimmable

Warm White Cool White Daylight



3 Color in 1 lamp

Product code	Voltage (Vdc)	Rated Wattage (W)	Lux	Battery	Color Temperature	Color Rendering Index (Ra)	Beam Angle	Lifespan (Hrs.)
S-DSK05B-MLT	5V/1A	5W	900lux	Li-ion Battery 3.7V/1200mAh	3000K/4000K/6500K	80	120°	15,000

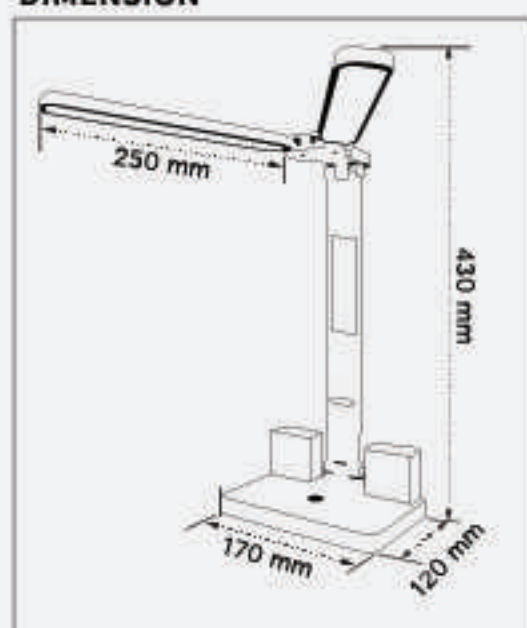


LED Desk Lamp Butterfly

LED Desk Lamp Butterfly, a unique experience with the modern design features 3 colour in 1 lamp: Daylight, Warm White and Cool White. The brightness level can be adjusted and it includes a touch switch for dimming and colour adjustments. Its come with LED display that shows the date, time and temperature. Its working time is 4 - 12 hours.



DIMENSION



(mm)



Touch Control
ระบบสัมผัส



Date Time & Temperature
แสดงวันที่ เวลา และอุณหภูมิ



USB Charger
ชาร์จไฟด้วย USB



Dimmable
ปรับระดับแสงได้

Warm White Cool White Daylight



3 Color in 1 lamp

Product code	Voltage (Vdc)	Rated Wattage (W)	Lux	Battery Li-ion-Battery	Color Temperature	Color Rendering Index (Ra)	Beam Angle	Lifespan (Hrs.)
S-DSK06B-MLT	5V	20	1150lux	3.7V/1800mAh	3000K/4000K/6500K	70	120°	20,000





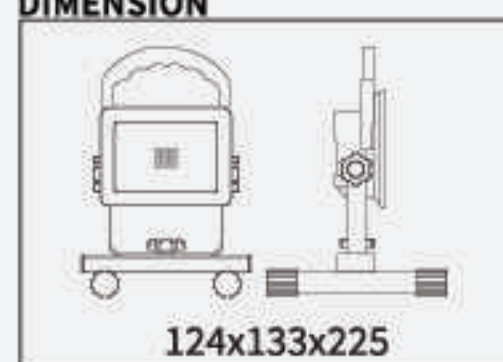
LED Work Light

The LED portable worklight is very convenient to handle and carry 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.



S-WLF02B

DIMENSION



(mm)



180 Degree Rotation

Product code	Rated Wattage (W)	Luminous Flux (lm)	(Li-Ion) Battery	Efficacy (lm/W)	Color Temperature	Color Rendering Index (Ra)	IP Level	Beam Angle	Lifespan (Hrs.)
S-WLF02B	10	600	3.6V 2200mAh	60	6500K	70	44	120°	15,000





Environmentally Friendly
Toshiba LED Lamp

Thai Toshiba Lighting Co., Ltd.

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Tel.+66 (0)2 501-1425-9 Fax. +66-2501-1431