



LIGHT UP
YOUR WORLD



 **SYSKA LED**
LIGHT YEARS AHEAD

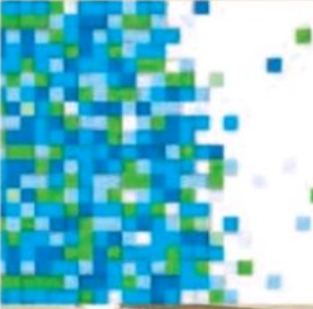




SYSKA LED Lights offer smart innovations for the future of lighting. Advanced technology, energy efficiency and durability put SYSKA LED light years ahead, giving it a clear edge in today's market. Every LED light made by SYSKA LED is crafted to meet global standards. SYSKA LED Lights not only have the right technology, but also perform with ease. They are developed specially to optimise their output, outshining many other lights in the market.

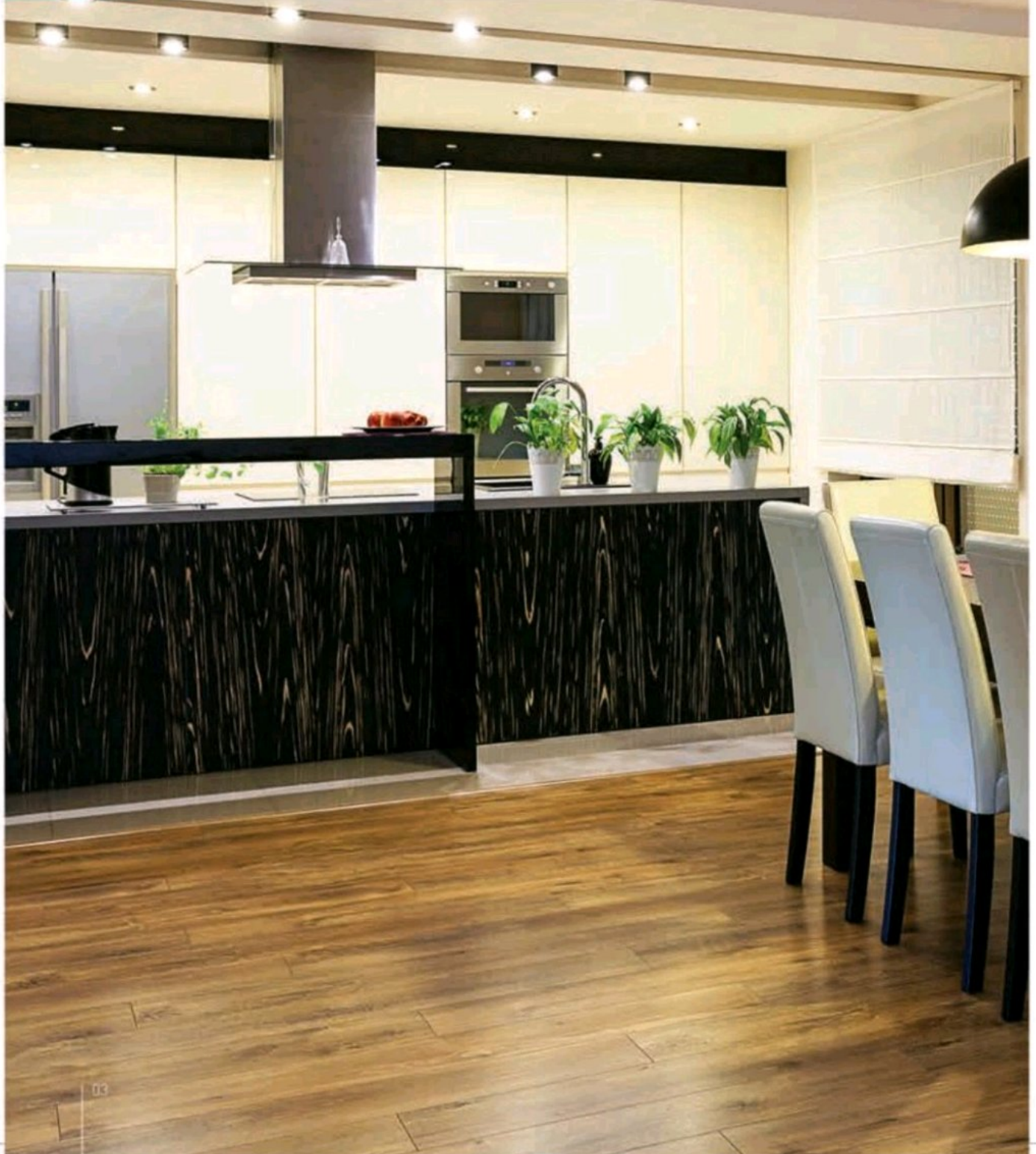
SYSKA LED Lights of superior quality and are available at an affordable price. SYSKA LED Lights offer a wide range of international quality LED lighting solutions, for varied applications providing effective and energy-efficient lighting in any environment. Their usage ranges from residential and retail, to commercial and industrial applications. SYSKA LED Lights are fully integrated into the systematic structure of the overall product range. This allows lighting designers the freedom to use LED lighting tools, and seamlessly combine them with conventional products. Almost all products are UL certified bearing LM 79 test report. As the future unfolds, SYSKA LED will play a pivotal role in shifting lighting usage from energy consuming conventional CFL lighting to LEDs.





LED BULBS

From traditional CFL bulbs it's best to switch to Syska LED bulbs. The complete range of LED bulbs emit a brighter glow, consume less power and are environment-friendly.







LED EMERGENCY BULB

The Syska Emergency LED Bulb is always by your side in case of power outages. Its compact rechargeable battery stores power which is used during power outages.

Details	SSK-EMB-0701	SSK-EMB-0901
Input Power	7W	9W
Holder Base	B22/E27	
Size (mm)	ø60x124(H)	ø70x143(H)
Input Voltage Range	AC 90-300V, 50/60Hz	
Colour Temperature	3000K-6500K	
Type	Non-Dimmable	
CRI	>80	
Beam Angle	180	
Lumens	700	810
Ingress Protection	IP20	
Operating Temperature Range	0° C – 40° C	
Charging Time	8-10 hours	
Emergency Time	3.5 hours (max)	
Emergency Power	3.5 W	
Housing	Aluminium + Thermoplastic	
Emergency Lumens	350	450
Battery Capacity	2000mAh	2200mAh
Battery Type	Lithium ion	



Emergency use



B22/E27 Base



Eco-friendly



Lower power consumption and energy saving



No UV radiation



Rechargeable bulb





LED DETACHABLE EMERGENCY BULB

Say goodbye to power outages with the Syska Re-energize emergency bulb. The bulb automatically lights up when there is a power cut. It functions with the help of a rechargeable and replaceable battery.

Details	SSK-EMB-0902-D
Input Power	9W
Size (mm)	Ø79x168.5
Input Voltage Range	AC 240V, 50Hz
Colour Temperature	3000K-6500K
Battery Capacity	2200mAh
Battery Type	Lithium ion
CRI	>75
Beam Angle	>120°
Lumens	>900
Charging Time	8-10 Hrs
Backup Time	Up to 3 Hrs
Lumens @ Emergency	>400
Ingress Protection	IP20
Operating Temperature Range	0°C - 40°C
Housing	Aluminium + Thermoplastic



Elliptical lens gives wide spread of light to cover maximum area



Lower power consumption and energy saving



Long life span (Up to 50,000 hrs)



No UV radiation



Good colour rendering



Eco-friendly



Rechargeable battery



Emergency use



Replaceable battery





LED BACTIGLOW BULB

The Syska Bactiglow is a 2-IN-1 LED bulb that also works as an anti-bacterial bulb. It emits Ultraviolet Germicidal Irradiation (UVGI) that uses short wavelengths to effectively kill germs and resist its growth around you.

Details	SSK-BAB-9W-2N1
Input Power	9W
Holder Base	B22/E27
Size (mm)	Ø60x96
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K- 6500K
CRI	>75
Beam Angle	>180°
Lumens	>810
Ingress Protection	IP20
Operating Temperature Range	-10°C - 50°C
Housing	Thermoplastic/Aluminum



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Eco-friendly



Lower power consumption
and energy saving

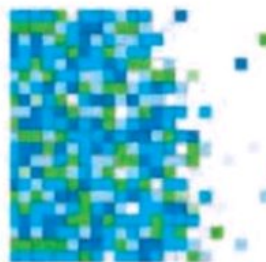


Elliptical lens gives
wide spread of light
to cover maximum area



2-IN-1 application
Normal light + Anti-bacterial /
Anti-bacterial





LED MOSGUARD BULB

Time to keep mosquitoes at bay with this anti-mosquito LED bulb. The blue LED light, draws the mosquitoes towards its high-voltage metal grid which zaps them instantly.

Details	SSK-MOS-1501-15W
Input Power	15W
Holder Base	B22/E27
Size (mm)	Ø85x147
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	6500K
CRI	>80
Beam Angle	>120°
Lumens	>1350
Ingress Protection	IP20
Operating Temperature Range	-10°C - 50°C
Housing	Thermoplastic/Aluminum



Eco-friendly



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Lower power consumption
and energy saving



Elliptical lens gives
wide spread of light
to cover maximum area



2 Stage operation

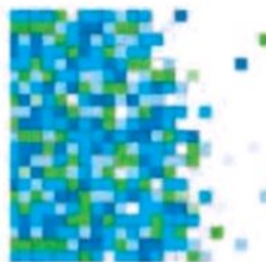


3-IN-1 application



Operating hours
10-12 Hrs/Day





LED 4-IN-1 BULB (QUARTET)

The Syska Quartet is a bulb that gives you the option to choose from 4 shades of light i.e. Blue, Red, Magenta and warm Night light. The bulb has a high beam angle, is environment-friendly and extremely energy-efficient.

Details	SSK-4N1-1201-12W	SSK-4N1-1202-12W	SSK-4N1-1203-12W
Input Power	12W	12W	12W
Holder Base	B22/E27		
Size (mm)	Ø65x125		
Input Voltage Range	AC 90-300V, 50Hz		
Colour Temperature	CW-WW-NW-NIGHTMODE	BLUE-RED-MEGENTA-NIGHTMODE	CW-BLUE-SKY BLUE-NIGHTMODE
CRI at 6500K	>80		
Beam Angle	>120°		
Lumens (at 6500K)	1200	NA	1200
Ingress Protection	IP20		
Operating Temperature Range	-10°C ~ 50°C		
Housing	Aluminium + Thermoplastic		



Eco-friendly



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



4-IN-1
application



Lower power consumption
and energy saving



Elliptical lens gives
wide spread of light
to cover maximum area



Night lamp mode





LED FAN BULB

The Syska Fan Bulb is an innovative bulb shaped like a fan. Its foldable design lets you adjust the spread of the light, so you can get a wider spread as well as a concentrated ray of light according to your lighting needs. They are environment-friendly and consume less power.

Details	SSK-FAB-4001
Input Power	40W
Holder Base	B22/E27
Size (mm)	Ø73x235
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K - 6500K
CRI	>75
Beam Angle	>120°
Lumens	>4000
Ingress Protection	IP20
Operating Temperature Range	-20°C ~ 50°C
Housing	Thermoplastic



Foldable design



Fan shaped bulb



No UV radiation



Wide operating voltage



B22/E27 Base



Patented model



Flap's movement up to 90° per flap



Light output >180°



Eco-friendly



Lower power consumption and energy saving





LED TRITONE BULB

Make your space brighter with the Syska Tritone. With its 3 stage dimming function you can set the brightness of the bulb as per your mood and need.

Details	SSK-PAG-9W-DX3
Input Power	9W
Holder Base	B22/E27
Size (mm)	ø70X124
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K- 6500K
CRI	>80
Beam Angle	>>240°
Lumens	150-500-900
Switch Mode	3 Way Switching
Ingress Protection	IP20
Operating Temperature Range	-20°C - 50°C
Housing	Thermoplastic/Aluminum



Lower power consumption
and energy saving



Replacement for high
wattage CFL & HD lamps



Long life span
(Up to 50,000 hrs.)



Eco-friendly



3 Way switching



3 Stage dimming



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Scanned by CamScanner

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LED DUALITE BULB

The Syska Dualite is a two tone bulb which lets you light up your room with yellow or white light by using a single switch. It is environment-friendly and energy-efficient.

Details	SSK-PAG-5W-2 IN 1	SSK-PAG-7W-2 IN 1	SSK-PAG-9W-2 IN 1	SSK-PAG-12W-2 IN 1
Input Power	5W	7W	9W	12W
Holder Base	B22/E27			
Size (mm)	ø60x110	ø70x118	ø70x124	ø80x140
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K~ 6500K			
CRI	>80			
Beam Angle	>240°			
Lumens (at 6500K)	425~500	595~700	765~900	1020~1200
Switch Mode	Mode 1: 6500K / Mode 2: 3000K			
Ingress Protection	IP20			
Operating Temperature Range	-20°C - 50°C			
Housing	Aluminum + Thermoplastic			



Lower power consumption and energy saving



Replacement for high wattage CFL & HD lamps



Long life span (Up to 50,000 hrs.)



Eco-friendly



2-IN-1 application



SYSKA LED
LIGHT YEARS AHEAD



LED T-LAMP BULB (LUMISPREAD)

The Lumispread is a revolutionary LED bulb that fits into a regular bulb socket and has the power to emit a widespread beam of light like that of a tube light. The swivel head lets you adjust the light in the direction you want.

Details	SSK-TLL-10W	SSK-TLL-12W
Input Power	10W	12W
Holder Base	B22/E27	
Size (mm)	200x30x80	
Input Voltage Range	AC 220-240V	
Colour Temperature	6500K	
CRI	>75	
Beam Angle	>180°	
Lumens	>1000	>1200
Ingress Protection	IP20	
Operating Temperature Range	-10°C ~ 50°C	
Housing	Thermoplastic	



Lower power consumption
and energy saving



No UV radiation



B22/E27 Base



Swivel body action



Eco-friendly



Unidirectional



SSK-TLL-10W



SSK-TLL-12W





LED LUMI STAR

When it comes to saving energy the Syska Lumi Star shines the brightest. A perfect replacement for CFL bulbs, these lights are energy efficient (5 star rating) and are ideal to light up home and office spaces.

Details	SSK-LMS-7W	SSK-LMS-9W	SSK-LMS-12W
Input Power	7W	9W	12W
Holder Base	B22 / E27		
Size (mm)	ø60x112[H]		ø60x117[H]
Input Voltage Range	AC 90-300V, 50/60Hz		
Colour Temperature	3000K-6500K		
CRI	>80		
Beam Angle	>300°		>270°
Lumens	>840	>1080	>1440
Ingress Protection	IP44		
Operating Temperature Range	-20°C - 50°C		
Housing	Aluminium + Thermoplastic		



120 Lumens/W



Replacement
for CFL lamp



Wide operating voltage



Eco-friendly



No UV radiation



Lower power consumption
and energy saving



B22/E27 Base





LED BULB

Time to switch from CFL to LED Bulbs. LED bulbs consume less power and emit no UV rays. With Plastic-aluminum Thermal Management Technology they do not heat up and last longer.

Details	SSK-PAG-0.5W	SSK-PAG-3W	SSK-PAG-5W	SSK-PAG-7W	SSK-PAG-9W	SSK-PAG-12W	SSK-PAG-15W	SSK-PAG-18W
Input Power	0.5 W	3 W	5W	7W	9W	12W	15W	18W
Holder Base	B22 / E27							
Size (mm)	ø30x78[H]	ø50x89[H]	ø60x110[H]	ø70x118[H]	ø70x124[H]	ø80x140[H]	ø80x140[H]	ø95x155[H]
Input Voltage Range	AC 90-300V, 50/60Hz							
Colour Temperature	3000K-6500K							
CRI	>75							
Beam Angle	>220°							
Lumens	>30	>300	>500	>665	>900	>1200	>1500	>1800
Ingress Protection	IP44							
Operating Temperature Range	-20°C ~ 60°C							
Housing	Aluminium + Thermoplastic							



Lower power consumption and energy saving



Replacement for CFL lamp



Eco-friendly



No UV radiation



Wide operating voltage



B22/E27 base





LED BULB

Time to switch from CFL to LED Bulbs. LED bulbs consume less power and emit no UV rays. With Plastic-aluminum Thermal Management Technology they do not heat up and thus last longer.

Details	SSK-PAG-N-3W	SSK-PAG-N-5W	SSK-PAG-N-7W	SSK-PAG-N-9W	SSK-PAG-N-12W	SSK-PAG-N-15W	SSK-PAG-N-18W
Input Power	3W	5W	7W	9W	12W	15W	18W
Holder Base	B22/E27						
Size (mm)	ø50x85.5(H)	ø60x108(H)	ø60x111(H)	ø65x118(H)	ø70x125(H)	ø70x140(H)	ø80x153(H)
Input Voltage Range	AC 90-300V, 50/60Hz						
Colour Temperature	3000K-6500K						
CRI	>75						
Beam Angle	> 220°						
Lumens	>300	>475	>7630	>7810	>1140	>1425	>1710
Ingress Protection	IP44						
Operating Temperature Range	-20°C ~ +60°C						
Housing	Aluminium + Thermoplastic						



Lower power consumption and energy saving



Replacement for CFL lamp



Eco-friendly



No UV radiation



Wide operating voltage



B22/E27 Base



SYSKA LED
LIGHT YEARS AHEAD



LED SRL-MAXGLOW BULB

Max up the illumination of a room with the Syska Maxglow LED bulb. It ensures maximum savings and is an eco-friendly alternative when compared to CFL bulbs.

Details	SSK-SRL-3W-MG	SSK-SRL-5W-MG	SSK-SRL-7W-MG	SSK-SRL-9W-MG	SSK-SRL-12W-MG	SSK-SRL-15W-MG	SSK-SRL-18W-MG	SSK-SRL-20W-MG
Input Power	3W	5W	7W	9W	12W	15W	18W	20W
Holder Base	B22/E27							
Size (mm)	Ø52x101	Ø56x101			Ø68x123		Ø75x140	
Input Voltage Range	AC 90-300V, 50Hz							
Colour Temperature	3000K~ 6500K							
CRI	>80							
Beam Angle	>140°							
Lumens	>300	>500	>700	>900	>1200	>1500	>1800	>2000
Ingress Protection	IP20							
Operating Temperature Range	-10°C ~ 50°C							
Housing	Aluminium + Thermoplastic							



Lower power consumption and energy saving



No UV radiation



Replacement for CFL lamp



Wide operating voltage



Eco-friendly



B22/E27 Base





LED ROCKET BULB

The Syska Rocket bulb has a unique design and comes with a wide operating voltage. It's time to make a switch from a high power conventional lamp to the Syska Rocket Bulb.

Details	SSK-RB-2601	SSK-RB-3501	SSK-RB-4501
Input Power	26W	35W	45W
Holder Base	B22/E27	B22/E27/E40	
Size [mm]	ø80x180[H] / ø80x196[H]	ø100x209[H]	ø100x230[H]
Input Voltage Range	AC90~300V, 50/60Hz		
Colour Temperature	3000K~6500K		
CRI	>75		
Beam Angle	>180°		
Lumens	>3120	>4200	>5400
Ingress Protection	IP44		
Operating Temperature Range	-20° C ~ +60° C		
Housing	Aluminium + Thermoplastic + Glass		



B22/E27 &
E40 Base



Lower power consumption
and energy saving



No UV radiation



Eco-friendly



120 Lumens/W



Wide operating voltage



Long life span
(Up to 50,000 hrs.)



Replacement for high
wattage CFL & HD lamps





LED HIGH POWER BULB

Here's a high wattage bulb to light up a larger space. Get the most out of your lighting and save more with less consumption of power, with retrofit option in existing high power luminaire.

Details	SSK-HPB-40W	SSK-HPB-60W	SSK-HPB-80W	SSK-HPB-100W
Input Power	40W	60W	80W	100W
Holder Base	E27		E40	
Size (mm)	ø145x220(H)	ø170x230(H)	ø190x275(H)	ø190x275(H)
Input Voltage Range	AC 90-300V, 50/60Hz			
Colour Temperature	6500K			
CRI	>75			
Beam Angle	>120°			
Lumens	>3800	>5700	>7600	>9500
Ingress Protection	IP20			
Operating Temperature Range	-20°C – 50°C			
Housing	Aluminium + Thermoplastic			



Lower power consumption and energy saving



Replacement for high wattage CFL & HD lamps



Long life span
[Up to 50,000 hrs.]



Eco-friendly



SYSKA LED
SIGHT YEARS AHEAD



LED HAMMER BULB (MAXGLOW)

Get max efficiency from your lighting with the Syska Maxglow. The bulb has a compact design and has a total output of 120 lumens which illuminates a space like never before.

Details	SSK-HAB-26W	SSK-HAB-35W	SSK-HAB-45W
Input Power	26W	35W	45W
Holder Base	B22/E27		
Size (mm)	Ø100x183	Ø118x208	
Input Voltage Range	AC 90-300V, 50Hz		
Colour Temperature	3000K- 6500K		
CRI	>80		
Beam Angle	>220°		
Lumens	>3120	>4200	>5400
Ingress Protection	IP20		
Operating Temperature Range	-10°C ~ 45°C		
Housing	Aluminium + Thermoplastic		



Good colour rendering



No UV radiation



Lower power consumption and energy saving



Eco-friendly



Elliptical lens gives wide spread of light to cover maximum area



120 Lumens/W



Long life span
(Up to 50,000 hrs)





LED CANDLE BULB

Light up your chandeliers with the SYSKA LED Candle Bulbs. The bulbs look good on chandeliers and are used to light up cafes, home and office spaces.

Details	SSK-PAC-3W	SSK-PAC-3W-C	SSK-PAC-5W	SSK-PAC-5W-C	SSK-PAC-5W-D
Lens	Frosted	Clear	Frosted	Clear	Frosted
Input Power	3W		5W		
Holder Base	E14				
Size (mm)	e38x107(H)				
Input Voltage Range	AC 90-300V, 50/60Hz				
Colour Temperature	2700K-6500K				
Type	Non-Dimmable	Non-Dimmable	Non-Dimmable	Non-Dimmable	Dimmable
CRI	>75				
Beam Angle	> 220° C				
Lumens	275-310	275-310	375-430	375-430	325-400
Ingress Protection	IP44				
Operating Temperature Range	-20° C to +60° C				
Housing	Aluminium + Thermoplastic				



Eco-friendly



No UV radiation



Dimmable



Lower power consumption and energy saving



Elegant & traditional look



E14 Base



Long life span
(Up to 50,000 hrs.)





LED BATTENS & TUBES

The CFL fluorescent tube light is a thing of the past. Bask in the light of Syska LED battens and tubes to save on power consumption and experience maximum illumination.





LED 3-IN-1 T5 BATTEN

White, off white and warm yellow, with the Syska T5 3-in-1 Batten you can choose from these cool shades of light. Simply switch it on and off to change the colour of the light.

Details	SSK-SQ2001-3IN1	SSK-SQ2201-3IN1
Input Power	20W	22W
Size (mm)	22x38x1185	
Input Voltage Range	AC 90-300V, 50/60Hz	
Colour Temperature	3000K-4000K-6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	1700-2000	1800-2100
Ingress Protection	IP20	
Operating Temperature Range	-20°C ~ +60°C	
Housing	Thermoplastic	



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



TriColour CCT
(3000-4000-6500K)



Eco-friendly





LED T5 BATTEN

Let your home be the brightest one in the neighbourhood with the Syska LED T5 batten. Its lumens brighten up every space. It's an eco-friendly batten that does no harm to the environment. What's more? You can save up to 70% energy.

Details	SSK-SQ0401	SSK-SQ0801	SSK-SQ1201	SSK-SQ2001	SSK-SQ2401	SSK-SQ2801
Input Power	4W	8W	12W	20W	24W	28W
Size (mm)	290x21.8x35	600x22x36		1180x22x37		
Input Voltage Range	AC 90-300V, 50Hz					
Colour Temperature	3000K~ 6500K					
CRI	>80					
Beam Angle	>120°					
Lumens	>400	>800	>1200	>2000	>2400	>2800
Ingress Protection	IP20					
Operating Temperature Range	-20°C - 60°C					
Housing	Thermo-plastic	Thermo-plastic	Aluminium	Thermo-plastic	Aluminium	Aluminium



Lower power consumption and energy saving



No UV radiation



Surface mounted batten.



Wide operating voltage



Eco-friendly





LED T5 BATTEN

The Syska LED T5 Batten is extremely efficient when it comes to power saving. It successfully illuminates a space with its linear uniform light distribution.

Details	SSK-RA0401-N	SSK-RA0801-N	SSK-RA1801-N	SSK-RA2001-N
Input Power	4W	8W	18W	20W
Size (mm)	26.5x300(L)	26.5x600(L)	26.5x1200(L)	26.5x1200(L)
Input Voltage Range	AC 90V-300V, 50/60Hz			
Colour Temperature	3000K-6500K			
CRI	>80			
Beam Angle	>120°			
Lumens	>360	>750	>1800	>2000
Ingress Protection	IP20			
Operating Temperature Range	-20°C to +60°C			
Housing	Thermoplastic			



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation





LED T5 BATTEN

Make your home the brightest one with the SYSKA LED Slim T5 Batten Tube Lights. They are compact as compared to regular tube lights. The easy to install fixtures makes installation a hassle-free experience.

Details	SSK-T5-6W	SSK-T5-12W	SSK-T5-22W
Input Power	6W	12W	22W
Size (mm)	26.5x300(L)	26.5x600(L)	26.5x1200(L)
Input Voltage Range	AC 90V-300V, 50/60Hz		
Colour Temperature	3000K-6500K		
CRI	>80		
Beam Angle	>120°		
Lumens	>540	>1080	>1900
Ingress Protection	IP20		
Operating Temperature Range	-20° C to +60° C		
Housing	Extruded Aluminium		



Lower power consumption and energy saving



No UV radiation



Eco-friendly



Wide operating voltage





LED T5 BATTEN (MAXGLOW)

Light up your home and office space with max brightness using the T5 Maxglow batten. Its lumens offer brightness which can lighten up your space unlike any other product.

Details	SSK-SQ1801-MG
Input Power	18W
Size (mm)	1100x23x37.4
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K~ 6500K
CRI	>75
Beam Angle	>120°
Lumens	1800
Ingress Protection	IP20
Operating Temperature Range	-20°C - 60°C
Housing	Thermoplastic



Lower power consumption
and energy saving



No UV radiation



Wide operating voltage



Eco-friendly



Surface mounted
batten





LED BATTEN

Sleek, sturdy, powerful and energy efficient, the Syska LED Batten is a perfect replacement for those regular tube lights. The batten emits a linear uniform light that is best for regular indoor lighting purpose.

Details	SSK-ALB-10W	SSK-ALB-20W
Input Power	10W	20W
Size (mm)	ø25x600	ø25x1200
Input Voltage Range	AC 90-300V, 50Hz	
Colour Temperature	3000K~ 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>1000	>2000
Ingress Protection	IP20	
Operating Temperature Range	-10°C - 50°C	
Housing	Aluminium + Thermoplastic with PC diffuser	



Surface mounted tube light



Wide operating voltage



Lower power consumption and energy saving



No UV radiation



Eco-friendly





LED T8 BATTEN

Illuminate your home with the sleek and stylish LED Batten. Its strong aluminium body helps to maintain thermal efficiency and this offers longer life. What's more? You can save up to 70% energy with a light that will always be light on your pocket.

Details	SSK-HL-T8-20W	SSK-HL-T8-36W
Input Power	20W	36W
Size (mm)	ø26x600	ø26x1200
Input Voltage Range	AC 90-300V, 50Hz	
Colour Temperature	3000K ~ 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>2000	>4320
Ingress Protection	IP20	
Operating Temperature Range	-20°C ~ 50°C	
Housing	Aluminium + Thermoplastic with PC diffuser	



Surface mounted tube light



Wide operating voltage.



Lower power consumption and energy saving



No UV radiation



Eco-friendly





LED EMERGENCY RECHARGEABLE BATTEN

A power cut at night should not put you in the dark. The Syska Emergency Batten is here to show you the light. Its settings allow you to increase or decrease the intensity of brightness. For a hassle-free on/off there's a pull switch cord attached to it. The product is light in weight which makes it travel-friendly.

Details	SSK-EMT-S-8W
Input Power	8W
Emergency Wattage	4-5W
Size (mm)	405x35x45
Input Voltage Range	AC 220-240V, 50Hz
Colour Temperature	6500K
CRI	>75
Beam Angle	>120°
Lumens	>720
Lumens Backup	480
Charging Time	4-6 Hrs
Backup Time	Up to 3 Hrs - Bright light Up to 5 Hrs - Dim light
Ingress Protection	IP20
Operating Temperature Range	-20°C - 55°C
Housing	Thermoplastic



2000mAh Lithium ion In-built battery



LED charging indicator



Rechargeable batten



Light mode selection



Charging time 4-6 Hrs emergency back-up up to 3 Hrs



Eco-friendly

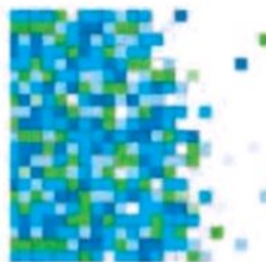


No UV radiation



Pull cord switch





LED EMERGENCY BATTEN

During power outages the Syska T5 Emergency Batten light is always by your side. The batten has a power backup of 3 to 4 hours, a slim design and is easy to install.

Details	SSK-EMT-1001-10W	SSK-EMT-2001-20W
Input Power	10W	20W
Size (mm)	575x36x22	1214x40x28
Input Voltage Range	AC 220-240V, 50Hz	
Colour Temperature	3000K- 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>1000	>2000
Charging Time	8-10 Hrs	
Backup Time	3 Hrs	4 Hrs
Lumens @Emergency	>450	>800
Ingress Protection	IP20	
Operating Temperature Range	-10°C - 50°C	
Housing	Thermoplastic	



2000mAh Lithium ion
In-built battery



Eco-friendly



Usage time



Charging time 8-10 Hrs



No UV radiation



Rechargeable
batten





LED T5 RETROFIT TUBE

When compared with traditional FTLs, the Syska T5 LED Retrofit Tube has a longer lifespan, saves energy and provides better illumination.
It is light in weight and comes with easy to install fixtures.

Details	SSK-T5T-9W-D	SSK-T5T-18W-D
Input Power	9W	18W
Base	G5	
Size (mm)	16~18x565(L)	16~18x1165(L)
Input Voltage Range	AC 220V, 5/60Hz (Direct AC supply, no additional ballast)	
Colour Temperature	3000K~6500K	
CRI	>80	
Beam Angle	>180°	
Lumens	>900	>1800
Ingress Protection	IP20	
Operating Temperature Range	-20°C to +50°C	
Housing	Glass & PC end caps	



Lower power consumption
and energy saving



No UV radiation



G5 Base



Wide operating voltage



Eco-friendly





LED T8 RETROFIT TUBE

The T8 Retrofit Tube has a slim design, and comes with light weight, strong plastic fixtures.

Details	SSK-TL-9W-I	SSK-TL-18W-I	SSK-TL-22W-I
Input Power	9W	18W	22W
Size (mm)	28x606[L]	28x1212[L]	28x1212[L]
Input Voltage Range	AC 90-300V, 50/60Hz		
Colour Temperature	3000K-6500K		
CRI	>80		
Beam Angle	>180°		
Lumens	>990	>2150	>2640
Ingress Protection	IP20		
Operating Temperature Range	-20°C to +50°C		
Base	G13		
Housing	Poly Carbonate		



Lower power consumption
and energy saving



Wide operating voltage



Eco-friendly



No UV radiation



G13 Base



Existing choke should
be bypass





LED T8 RETROFIT TUBE (HEAVY DUTY)

The T8 Retrofit LED Tube is a better and brighter alternative when compared to traditional fluorescent lamps and tube lights. It is light in weight and have easy to install fixtures.

Details	SSK-TL-18W-I-HD	SSK-TL-22W-I-HD
Input Power	18W	22W
Size (mm)	28x1212(L)	
Input Voltage Range	AC 90-300V, 50/60Hz	
Colour Temperature	3000K-6500K	
CRI	>80	
Beam Angle	>180°	
Lumens	>2160	>2400
Ingress Protection	IP20	
Operating Temperature Range	-20°C to +50°C	
Base	G13	
Housing	Poly Carbonate	



Lower power consumption and energy saving



No UV radiation



G13 Base



Wide operating voltage



Heavy duty tube



Eco-friendly





LED T8 GLASS TUBES

Brighten up your office spaces, shops and hotels with the T8 Glass Tubes. Its retrofit fixture lets you install the lights with ease. They have a wide operating voltage and very low heating. The tube is environment-friendly and saves up to 70% energy.

Details	SSK-TL-18W-G	SSK-TL-20W-G
Input Power	18W	20W
Size (mm)	16x18x1200	
Input Voltage Range	AC 90-300V, 50Hz	
Colour Temperature	3000K- 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>1800	>2000
Ingress Protection	IP20	
Operating Temperature Range	-20°C - 50°C	
Base	G13	
Housing	Glass	



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



Eco-friendly





LED TUBELIGHT FIXTURES

These are specially designed fixtures for Syska T8 Tubelights. The fixtures are light in weight, powder coated and come with detachable cap ends.

Details	SSK-T8P-0601	SSK-T8P-0602	SSK-T8P-1201	SSK-T8P-1202	SSK-T8F-0601	SSK-T8F-0602	SSK-T8F-1201	SSK-T8F-1202
Size (mm)	620x35x35	620x70x35	1220x35x35	1220x70x35	660x75x65	660x115x65	1260x75x65	1260x115x65
Input Voltage Range	AC 90-300V, 50Hz							
Ingress Protection	IP20				IP65			
Operating Temperature Range	-20°C - 50°C							
Housing	CRCA				Thermoplastic			
Suitable for	1xT8(2')	2xT8(2')	1xT8(4')	2xT8(4')	1xT8(2')	2xT8(2')	1xT8(4')	2xT8(4')



Retrofit tubelight fixture



Eco-friendly

T8F-1202/0602



T8P-1201/0601



T8P-1202/0602





LED SPOT LIGHTS

Everyone loves the spotlight and you can enjoy it right at home with SYSKA LED Spot Lights. These are light in weight, easy to install and last longer than traditional halogen lamps.







LED MR16 LAMP (GU 5.3 BASE)

The Syska LED MR16 Lamps have special Cameta lenses that emit the right light for office, malls, showrooms etc.

Details	SSK-MR16-COB-3W	SSK-MR16-COB-5W	SSK-MR16-COB-7W	SSK-MR16-COB-9W
Input Power	3W	5W	7W	9W
Holder Base	GU 5.3			
Size (mm)	ø50x60(H)	ø50x60(H)	ø50x80(H)	ø50x100(H)
Input Voltage Range	AC 220-240V, 50/60Hz			
Colour Temperature	2700K			
CRI	>80			
Beam Angle	38°			
Lumens	>250	>400	>525	>675
Ingress Protection	IP20			
Dimming Type	TRIAC Base Dimming			
Operating Temperature Range	-20°C to +60°C			
Housing	Pressure Diecast Aluminium			



Elegant look



Medieval ambience



Dimmable



GU 5.3 Base



CREE mixed LED



SYSKA LED
LIGHT YEARS AHEAD



LED CABINET LIGHT (ROUND & SQUARE)

These cabinet lights give an optimum light output with an installation structure that covers the recess arrangement in cabinets, shelves and closets. These lights also emit multiple shades.

Details	SSK-CL-R-2W-C	SSK-CL-R-2W-F	SSK-CL-S-2W-C	SSK-CL-S-2W-F
Lens Type	Clear	Frosted	Clear	Frosted
Shape	Round	Round	Square	Square
Input Power	2W	2W	2W	2W
Size (mm)	ø34x25(H)	ø34x25(H)	34x34x25(H)	34x34x25(H)
Cut Out (mm)	ø33mm	ø33mm	ø33mm	ø33mm
Input Voltage Range	AC 90V-300V, 50/60Hz			
Colour Temperature	3000K-6500K (Green/Red/Blue)			
CRI	>80			
Beam Angle	90° - 120°			
Lumens	>160	>160	>160	>160
Ingress Protection	IP20			
Operating Temperature Range	-20°C to +60°C			
Housing	Pressure Diecast Aluminium			



Lower power consumption and energy saving



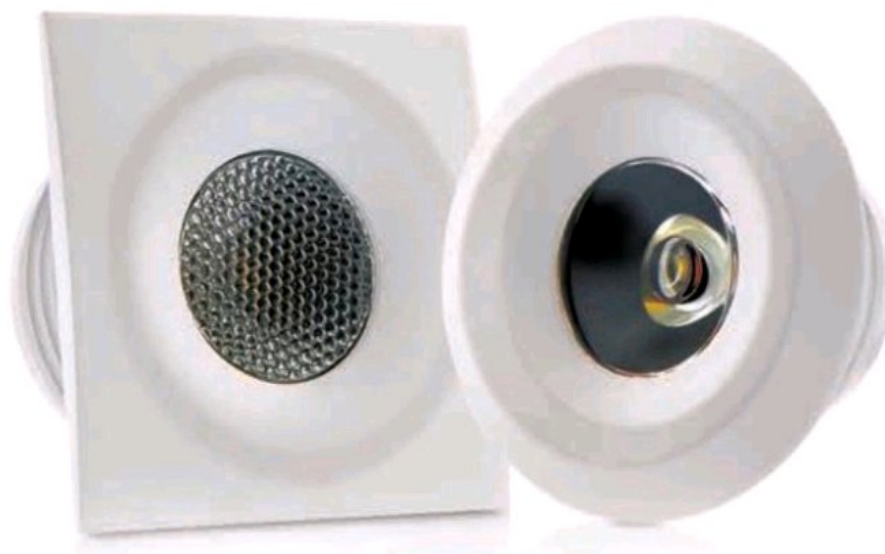
No UV radiation



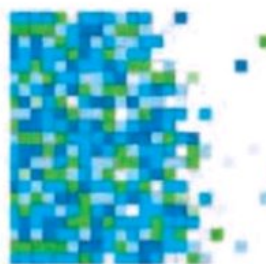
Wide operating voltage



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED CABINET LIGHT (SWIVEL)

An additional provision of swivel and angle orientation make these cabinet lights stand out from the regular static lights. Orientation of fixture helps to adjust the light spot in a 0-60° angle as required. Preferred spot light patterns can be created on a wall by fixing them in recess arrangement, therefore making these lights best suited for object lighting.

Details	SSK-SW-R-3W-C	SSK-SW-R-3W-F	SSK-SW-S-3W-C	SSK-SW-S-3W-F
Lens Type	Clear	Frosted	Clear	Frosted
Shape	Round	Round	Square	Square
Input Power	3W	3W	3W	3W
Size (mm)	ø50x18(H)	ø50x18(H)	50x50x18(H)	50x50x18(H)
Cut Out (mm)	ø43	ø43	ø43	ø43
Input Voltage Range	AC 90V-300V, 50/60Hz			
Colour Temperature	3000K-6500K			
CRI	>80			
Swivel Angle	30° both side			
Beam Angle	45°			
Lumens	>240	>240	>240	>240
Ingress Protection	IP20			
Operating Temperature Range	-20°C to +60°C			
Housing	Pressure Diecast Aluminium			



Lower power consumption
and energy saving

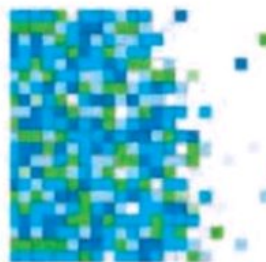


Eco-friendly



No UV radiation





LED MCL CABINET LIGHT

These MCL Cabinet Lights have a spotlight application, the optimum light is perfect to light up cabinets, shelves or closets. Easy to install, its structure is such that it covers the recess arrangement and looks clean.

Details	SSK-MCL-2W-C	SSK-MCL-2W-F	SSK-MCL-2W-S-C	SSK-MCL-2W-S-F
Input Power	2W	2W	2W	2W
Size (mm)	ø42x13			
Cutout Size (mm)	ø32			
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K/6500K/Red/Green/Blue/Pink			
CRI	>75			
Beam Angle	>45°			
Lumens	>140			
Ingress Protection	IP20			
Operating Temperature Range	-10°C - 50°C			
Housing	Aluminium			



Lower power consumption
and energy saving



No UV radiation



Narrow Beam angle



Wide operating voltage



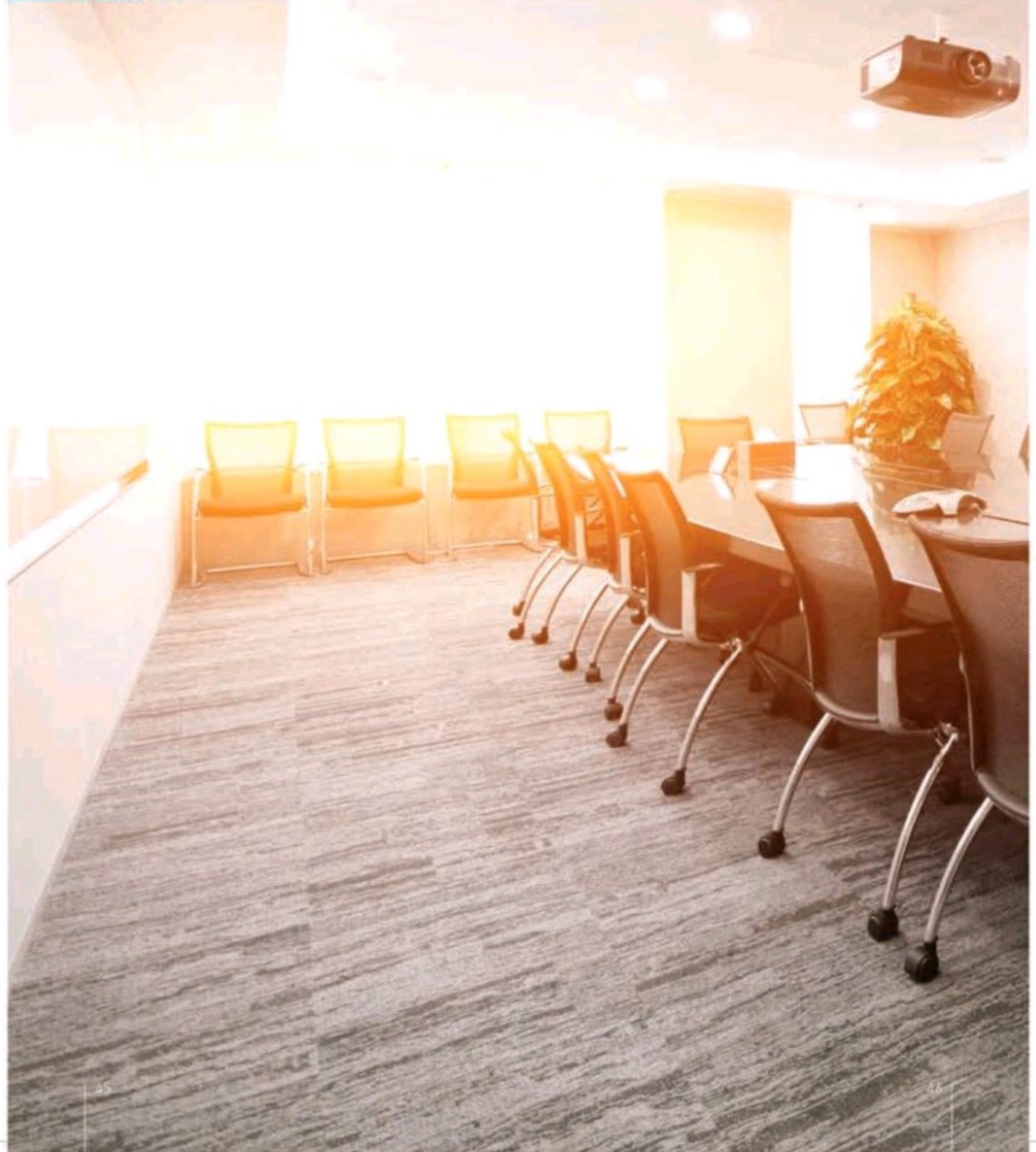
Eco-friendly

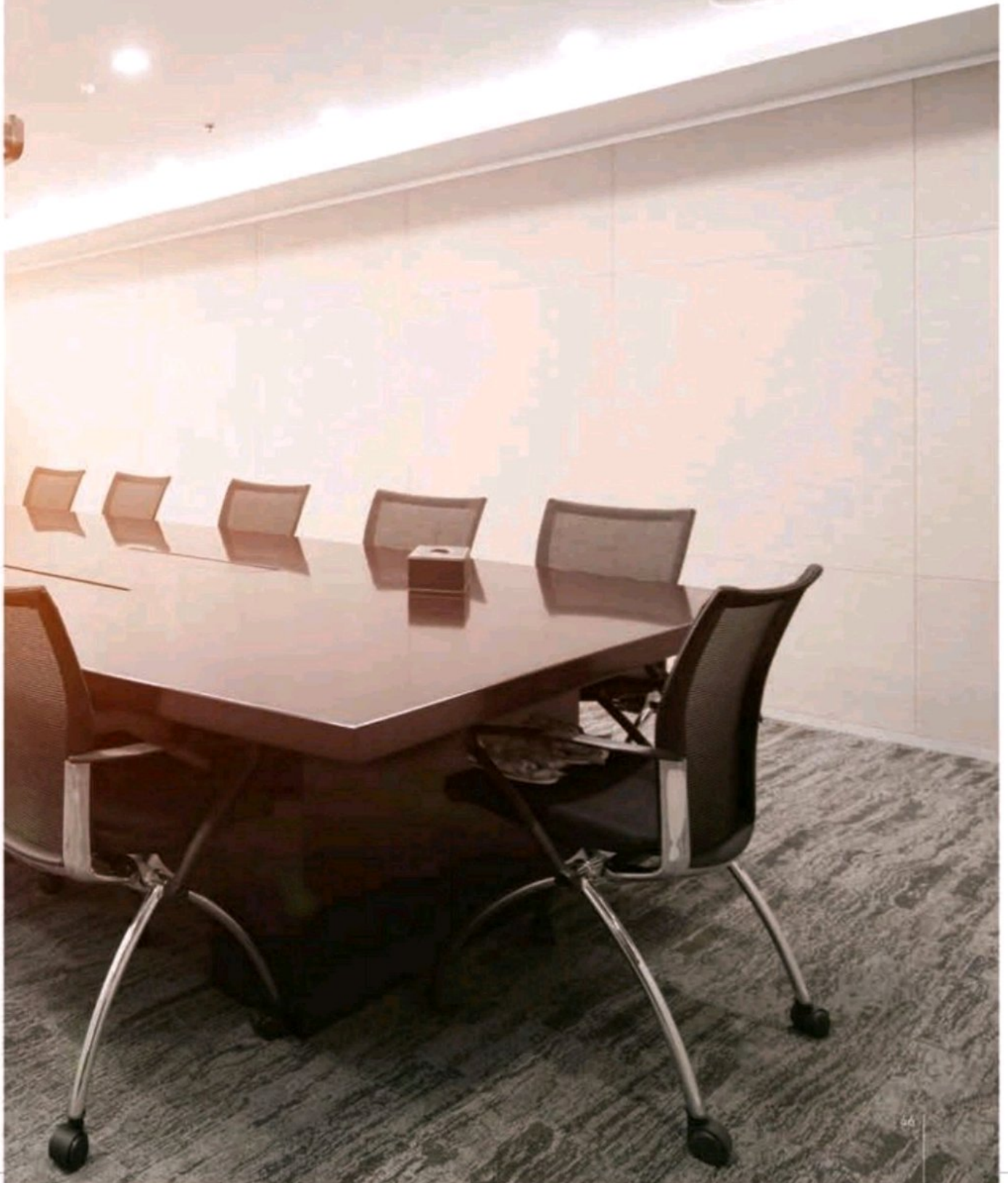




LED DOWN LIGHTS

These elegantly designed down lights look great on your ceiling and their superior quality and lighting capabilities are sure to set the mood in your home or office space.







LED DOWNLIGHT (ROUND)

Now you can light up your home and office spaces with these round downlights that are easy to install and help you see those spaces in a new light. Its thin trim provides a wide dispersion of light.

Details	SSK-RDL-R-5W	SSK-RDL-R-8W	SSK-RDL-R-12W	SSK-RDL-R-15W	SSK-RDL-R-20W
Input Power	5W	8W	12W	15W	20W
Size (mm)	ø82x36(H)	ø116x36(H)	ø166x36(H)	ø166x36(H)	ø220x36(H)
Cut Out (mm)	ø75	ø105	ø155	ø155	ø210
Input Voltage Range	AC 90~300V, 50/60Hz				
Colour Temperature	3000K~6500K				
CRI	>80				
Beam Angle	>120°				
Lumens	>500	>800	>1200	>1500	>2000
Ingress Protection	IP20				
Operating Temperature Range	-20°C to + 50°C				
Housing	Thermoplastic				



Lower power consumption and energy saving



Wide operating voltage



No UV radiation

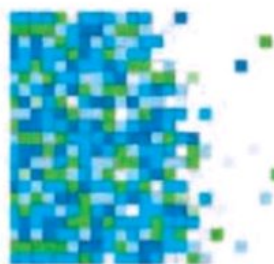


Slim design



Eco-friendly





LED DOWNLIGHT (SQUARE)

Presenting the next generation of plastic slim downlights. Now light up your home or workplace with the efficient SYSKA LED RDL Lights. They are aesthetically pleasing, help you to save more and provide better lighting to your space.

Details	SSK-RDL-S-5W	SSK-RDL-S-8W	SSK-RDL-S-12W	SSK-RDL-S-15W	SSK-RDL-S-20W
Input Power	5W	8W	12W	15W	20W
Size (mm)	82x82x36(H)	116x116x36(H)	166x166x36(H)	166x166x36(H)	220x220x36(H)
Cut Out (mm)	75x75	105x105	155x155	155x155	210x210
Input Voltage Range	AC 90-300V, 50/60Hz				
Colour Temperature	3000K-6500K				
CRI	>80				
Beam Angle	>120°				
Lumens	>500	>800	>1200	>1500	>2000
Ingress Protection	IP20				
Operating Temperature Range	-20°C to + 50°C				
Housing	Thermoplastic				



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



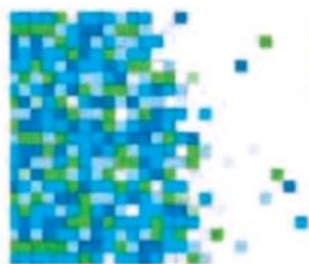
Slim design



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED TRIOLITE DOWNLIGHT (ROUND)

Now light up your home or work space with 3 different shades.
Syska LED 3-in-1 Round Downlights are aesthetically pleasing
and help you save more.

Details	SSK-RDL- 3 IN 1-R-8W	SSK-RDL- 3 IN 1-R-12W	SSK-RDL- 3 IN 1-R-15W	SSK-RDL- 3 IN 1-R-20W
Input Power	8W	12W	15W	20W
Size (mm)	Ø116x36(H)	Ø166x36(H)	Ø166x36(H)	Ø220x36(H)
Cut Out (mm)	Ø105	Ø155	Ø155	Ø210
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K~4000K~6500K			
CRI	>>75			
Beam Angle	>120°			
Lumens	600~800	950~1200	1200~1500	1600~2000
Ingress Protection	IP20			
Operating Temperature Range	-20°C to + 50°C			
Housing	Thermoplastic			



Lower power consumption
and energy saving



Wide operating
voltage



Eco-friendly



Slim design



3-IN-1 CCT
application



No UV radiation



SYSKA LED
LIGHT YEARS AHEAD



LED TRIOLITE DOWNLIGHT (SQUARE)

Now light up your home or work space with 3 different shades.
Syska LED 3-in-1 Square Downlights are aesthetically pleasing
and help you save more.

Details	SSK-RDL- 3 IN 1-S-8W	SSK-RDL- 3 IN 1-S-12W	SSK-RDL- 3 IN 1-S-15W	SSK-RDL- 3 IN 1-S-20W
Input Power	8W	12W	15W	20W
Size (mm)	116x116x36	166x166x36	166x166x36	220x220x36
Cut Out (mm)	105x105	155x155	155x155	210x210
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K-4000K-6500K			
CRI	>>75			
Beam Angle	>120°			
Lumens	600-800	950-1200	1200-1500	1600-2000
Ingress Protection	IP20			
Operating Temperature Range	-20°C to + 50°C			
Housing	Thermoplastic			



Lower power consumption
and energy saving



Wide operating
voltage



No UV radiation



Slim design



3-IN-1 CCT
application



Eco-friendly





LED DOWNLIGHT (SMD)

Elegantly designed to fit seamlessly on a ceiling. These lights offer higher aesthetic value and can be configured in patterns and designs that go well with the overall decor around. Low power consumption combined with longer hours of lighting makes it the ideal alternative to CFLs.

Details	SSK-DLS-2.5"-3W	SSK-DLS-2.5"-5W	SSK-DLS-3"-7W	SSK-DLS-4"-9W	SSK-DLS-4"-12W	SSK-DLS-6"-15W	SSK-DLS-8"-18W	SSK-DLS-8"-24W
Input Power	3W	5W	7W	9W	12W	15W	18W	24W
Size (mm)	ø90x55(H)	ø90x55(H)	ø110x55(H)	ø145x65(H)	ø145x65(H)	ø195x65(H)	ø225x65(H)	ø225x65(H)
Cut Out (mm)	ø75	ø75	ø90	ø125	ø125	ø165	ø200	ø200
Input Voltage Range	AC 90V-300V, 50/60Hz							
Colour Temperature	3000K-6500K							
CRI	>75							
Beam Angle	>120°							
Lumens	>240	>400	>560	>720	>960	>1200	>1440	>1920
Ingress Protection	IP20							
Operating Temperature Range	-20° C to +60° C							
Housing	Pressure Diecast Aluminium							



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation



SYSKA LED
LIGHT YEARS AHEAD



LED DOWNLIGHT

Liven up your home and office space with these recessed Syska LED downlights that fit seamlessly into the ceiling and consume very little power. The finish and design adds a sense of style and elegance to the interior.

Details	SSK-PAD-0502	SSK-PAD-0702	SSK-PAD-0902
Input Power	5W	7W	9W
Size (mm)	Ø105x60	Ø105x60	Ø120x67
Cutout Size (mm)	Ø90	Ø90	Ø100
Input Voltage Range	AC 90-300V, 50Hz		
Colour Temperature	3000K/6500K/Blue/Green/Purple/Red/Yellow		
CRI	>75		
Beam Angle	>120°		
Lumens for 6500K	>325	>490	>675
Ingress Protection	IP20		
Operating Temperature Range	0°C - 40°C		
Housing	Thermoplastic with PC milky diffuser		



Lower power consumption and energy saving



No UV radiation



Recessed downlight



Wide operating voltage



Suitable for junction box fixing



Eco-friendly





LED DOWN LIGHT

Spruce up your ceiling with these easy to install and elegantly designed downlights. Save on your electricity bills as the lights consume less power while emitting a bright beam of light.

Details	SSK-MPD-3W	SSK-MPD-5W
Input Power	3W	5W
Size (mm)	Ø81x46	Ø81x46
Cutout Size (mm)	Ø48	Ø48
Input Voltage Range	AC 90-300V, 50Hz	
Colour Temperature	2700K~ 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>180	>300
Ingress Protection	IP20	
Operating Temperature Range	-10°C ~ 50°C	
Housing	Thermoplastic with milky PC cover	



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



Recessed downlight

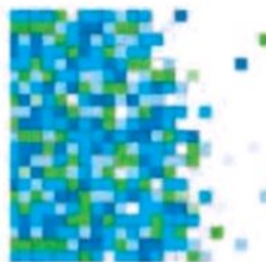


Eco-friendly



Junction box fitment





LED DOWNLIGHT- PRD

Switch to these recessed LED downlights to liven up your home and office spaces like never before. They are easy to install, slim in design and help you save up to 70% energy.

Details	SSK-PRD-0502	SSK-PRD-0702	SSK-PRD-0902	SSK-PRD-1202	SSK-PRD-1502
Input Power	5W	7W	9W	12W	15W
Size (mm)	Ø83x67		Ø83x65	Ø140x65	
Cutout Size (mm)	Ø42		Ø43		
Input Voltage Range	AC 90-300V, 50Hz				
Colour Temperature	3000K/6500K/Blue/Green/Red				
CRI	>75				
Beam Angle	>120°				
Lumens for 6500K	>475	>630	>765	>1020	>1275
Ingress Protection	IP20				
Operating Temperature Range	-10°C ~ 50°C				
Housing	Thermoplastic				



Eco-friendly



Lower power consumption and energy saving



Long life span (Up to 50,000 hrs)



No UV radiation





LED DOWNLIGHT

White, warm white and yellow, the downlight comes with 3 shades you can pick from. Easy to install, these energy efficient lights beautify your ceiling with their chic design.

Details	SSK-DL-3 IN 1-7W
Input Power	7W
Size (mm)	Ø100x53
Cutout Size (mm)	Ø75
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K-4000K-6500K
CRI	>75
Beam Angle	>120°
Lumens	>490
Ingress Protection	IP20
Operating Temperature Range	0°C-40°C
Housing	Thermoplastic



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



3-IN-1 CCT application



Eco-friendly



Recessed downlight





LED TWIST DOWNLIGHT

This downlight has a unique patented twist type design for easy serviceability. They have wireless connectivity and are great for lighting up homes, offices and departmental stores.

Details	SSK-TWC-5W	SSK-TWR-7W	SSK-TWS-5W	SSK-TWS-7W
Input Power	5W	7W	5W	7W
Size (mm)	Ø110x59	Ø108x60	Ø108x60	Ø108x60
Cutout Size (mm)	Ø85	Ø85	Ø85	Ø85
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K~ 6500K			
CRI	>80			
Beam Angle	>90°	>90°	>90°	>120°
Lumens	>400	>680	>400	>638
Ingress Protection	IP20			
Operating Temperature Range	-10°C ~ 45°C			
Housing	Thermoplastic			



Lower power consumption and energy saving



Eco-friendly



Twist to open



Easy replacement



Wide operating voltage



No UV radiation



Twisted recessed downlight



SSK-TWS-5W & 7W



SSK-TWR-7W



SSK-TWC-5W





LED DOWNLIGHTS (COB)

The unique mirror structure on the inner side of the Syska LED Downlights help spread a wider beam of light. The plastic body is lightweight, sturdy and easy to install.

Details	SSK-LNTH-201K1	SSK-LNTH-201F1	SSK-LNTH-201H1	SSK-LNTH-201I1	SSK-LNTH-201J1
Input Power	4W	7W	13W	24W	32W
Size (mm)	ø68x47(H)	ø86x67(H)	ø86x65(H)	ø112x84.5(H)	ø131x75(H)
Cut Out (mm)	ø56	ø78	ø78	ø108	ø119
Input Voltage Range	AC 90V-300V, 50/60Hz				
Colour Temperature	3000K-5000K				
CRI	>80				
Swivel Angle	45°				
Beam Angle	36°				
Lumens	>340	>595	>1105	>2040	>2720
Ingress Protection	IP20				
Operating Temperature Range	-20° C to +60° C				
Housing	Pressure Diecast Aluminium				

Details	SSK-LNTH-201F3	SSK-LNTH-201H3	SSK-LNTH-201I3	SSK-LNTH-201K1-PA	SSK-LNTH-201F1-PA	SSK-LNTH-201H1-PA	SSK-LNTH-201I1-PA
Input Power	7W	13W	24W	4W	7W	13W	24W
Size (mm)	ø103x67(H)	ø103x85(H)	ø128x92(H)	ø70x48(H)	ø90x48(H)	ø113x65(H)	ø143x115(H)
Cut Out (mm)	ø88	ø88	ø108	ø65	ø80	ø95	ø125
Input Voltage Range	AC 90V-300V, 50/60Hz						
Colour Temperature	3000K-5000K						
CRI	>80						
Swivel Angle	45°						
Beam Angle	36°						
Lumens	>595	>1105	>2040	>340	>595	>1105	>2040
Ingress Protection	IP20						
Operating Temperature Range	-20° C to +60° C						
Housing	Pressure Diecast Aluminium			Thermoplastic + Pressure Diecast Aluminium			



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



Eco-friendly



LED DOWNLIGHT - SLC COB

The very sleek and elegantly designed Syska COB Downlights are housed in a die-cast aluminum body. They are easy to install and are highly energy efficient.

Details	SSK-SLC-3W	SSK-SLC-6W	SSK-SLC-9W	SSK-SLC-12W	SSK-SLC-15W	SSK-SLC-18W
Input Power	3W	6W	9W	12W	15W	18W
Size (mm)	Ø80x20	Ø90x22	Ø95x22		Ø110x22	Ø120x23.5
Cutout Size (mm)	Ø62	Ø72	Ø77		Ø96	Ø106
Input Voltage Range	AC 220-240V, 50-60Hz					
Colour Temperature	3000K- 6500K					
CRI	>80					
Beam Angle	36°					
Lumens	>285	>570	>855	>1140	>1425	>1710
Ingress Protection	IP20					
Operating Temperature Range	-10°C ~ 50°C					
Housing	Die Cast Aluminium					



Narrow beam angle



Eco-friendly



Long life span
(Up to 50,000 hrs)



Lower power consumption
and energy saving



Swivel orientation 60°



Elliptical lens gives
wide spread of light
to cover maximum area



No UV radiation





LED DOWNLIGHT - IDL COB (CRESTLIGHT)

Enhance the lighting of your home and office with the Syska Crestlight COB Downlights that are fix type, easy to install and have a long lifespan.

There is zero maintenance once these lights are installed, they are energy efficient and are environment-friendly.

Details	SSK-IDL-7W	SSK-IDL-9W	SSK-IDL-12W	SSK-IDL-15W	SSK-IDL-18W	SSK-IDL-24W
Input Power	7W	9W	12W	15W	18W	24W
Size (mm)	Ø100x62		Ø120x70		Ø170x99	
Cutout Size (mm)	Ø80		Ø95		Ø135	
Input Voltage Range	AC 220-240V, 50/60Hz					
Colour Temperature	3000K~ 6500K					
CRI	>80					
Beam Angle	36°					
Lumens @ 6500K	>700	>900	>1200	>1500	>1800	>2400
Ingress Protection	IP20					
Operating Temperature Range	-10°C ~ 50°C					
Housing	Die Cast Aluminium					



Narrow beam angle



Eco-friendly



Long life span
(Up to 50,000 hrs)



Lower power consumption
and energy saving



Mirror Reflector
Technology



Elliptical lens gives
wide spread of light
to cover maximum area



No UV radiation



SYSKA LED
LIGHT YEARS AHEAD



LED DOWNLIGHTS (COB)

Designed especially for low space recess mounting, these downlights by SYSKA LED Lights, offer an instant solution to directional lighting. These are retrofit, environment-friendly and energy-efficient. With colours made to match your decor, these lights are the future of lighting.

Details	SSK-DLC-2.5"-3W	SSK-DLC-2.5"-5W	SSK-DLC-3"-7W	SSK-DLC-4"-9W	SSK-DLC-4"-12W	SSK-DLC-6"-15W	SSK-DLC-8"-18W	SSK-DLC-8"-24W
Input Power	3W	5W	7W	9W	12W	15W	18W	24W
Size (mm)	ø90x55(H)	ø90x55(H)	ø110x55(H)	ø145x65(H)	ø145x65(H)	ø195x65(H)	ø225x65(H)	ø225x65(H)
Cut Out (mm)	ø75	ø75	ø90	ø125	ø125	ø165	ø200	ø200
Input Voltage Range	AC 90V-300V, 50/60Hz							
Colour Temperature	3000K-6500K							
CRI	>75							
Beam Angle	90°							
Lumens	>240	>400	>560	>720	>960	>1200	>1440	>1920
Ingress Protection	IP20							
Operating Temperature Range	-20° C to +60° C							
Housing	Pressure Diecast Aluminium							



Lower power consumption and energy saving



Wide operating voltage



No UV radiation



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED COB DOWNLIGHT

The Syska LED COB downlights are elegantly designed to adorn your ceiling and illuminate spaces with their bright light. These are light in weight, easy to install and have a low power consumption.

Details	SSK-DLE-3W-COB	SSK-DLE-6W-COB	SSK-DLE-9W-COB	SSK-DLE-12W-COB	SSK-DLE-16W-COB	SSK-DLE-24W-COB	SSK-DLE-30W-COB
Input Power	3W	6W	9W	12W	16W	24W	30W
Size (mm)	Ø66x30	Ø81x40	Ø90x50	Ø98x55	Ø110x65	Ø145x84	Ø145x85
Cutout Size (mm)	Ø55	Ø65	Ø75	Ø85	Ø90	Ø135	Ø135
Input Voltage Range	AC 90-300V, 50Hz						
Colour Temperature	3000K~ 6500K						
CRI	>75						
Beam Angle	24°-36°						
Lumens	>210	>420	>720	>960	>1280	>1920	>2400
Ingress Protection	IP20						
Operating Temperature Range	-10°C - 50°C						
Housing	Pressure Die Cast Aluminium with clear PC cover						
Fixture	Swivel						
LED	COB Type						



Lower power consumption and energy saving



No UV radiation



Recessed COB downlight



Eco-friendly



Wide operating voltage

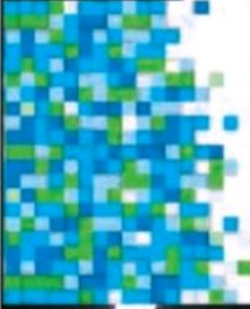


Swivel orientation 60°



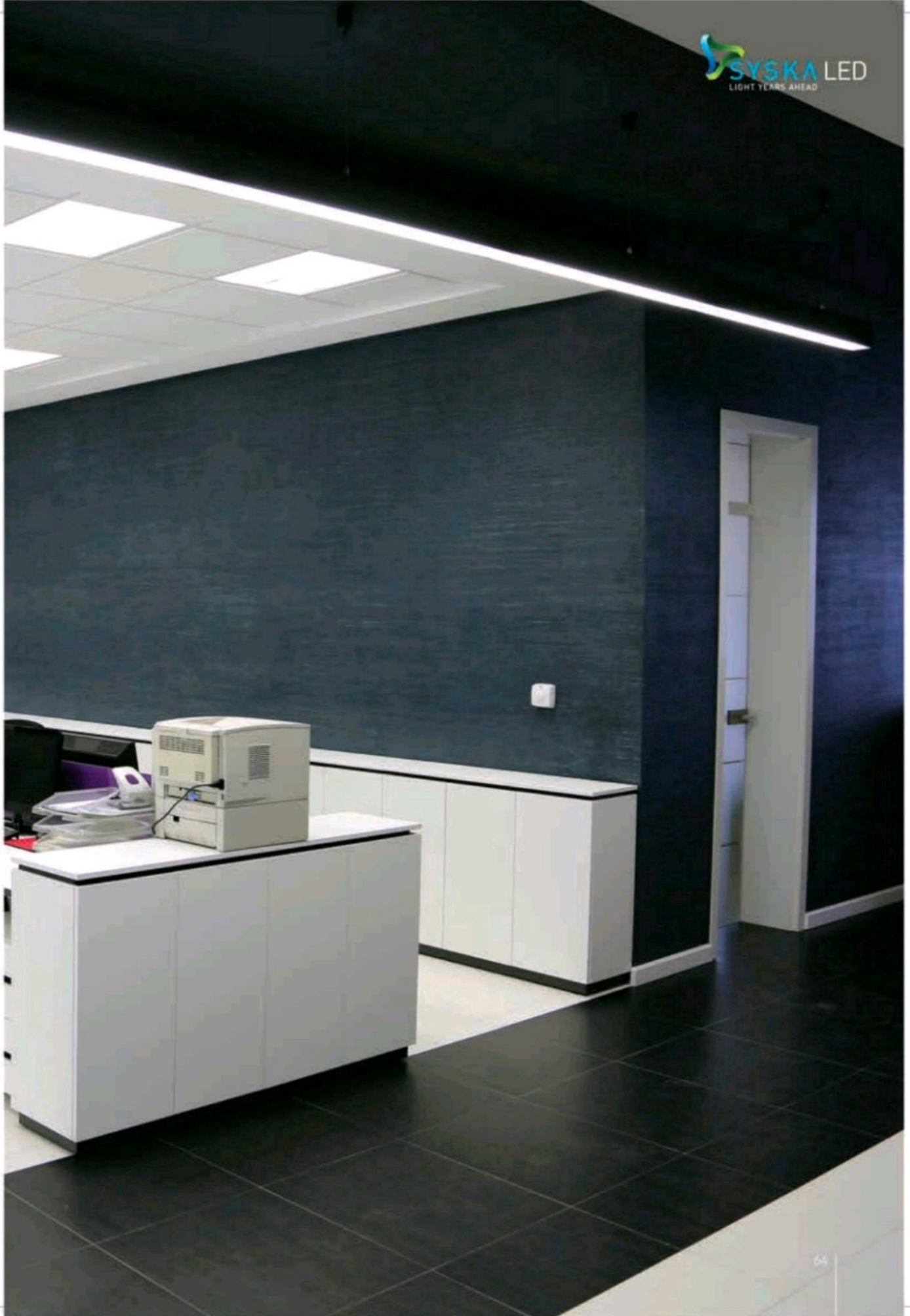
Narrow beam angle





LED PANEL LIGHTS

Panel Lights add a touch of elegance on the ceiling of your home or office. They are of a superior quality and easy to install.





LED 2-IN-1 PANEL (ROUND)

Add style to your ceiling with the SYSKA LED 2-in-1 Dual Tone Panel Light. It comes with 2 different light colours to add an accent to the lighting panel and a sense of style to your ceiling.

Details	SSK-2 IN 1-6W-E	SSK-2 IN 1-9W-E	SSK-2 IN 1-16W-E	SSK-2 IN 1-24W-E
Input Power	3W+3W	6W+3W	12W+4W	18W+6W
Size (mm)	ø105x12(H)	ø145x12(H)	ø190x12(H)	ø240x12(H)
Cut Out (mm)	ø72	ø105	ø150	ø210
Input Voltage Range	AC 90-300V, 50/60Hz			
Colour Temperature [Main] Range	6500K			
Colour Temperature [Ring]	Warm White/Pink/Red/Green/Blue			
CRI	>80			
Beam Angle	>120°			
Lumens (Main+Ring)	>510	>765	>1360	>2040
Ingress Protection	IP20			
Operating Temperature Range	-20°C to + 60°C			
Housing	Pressure Die-cast Aluminium with Poly Carbonate Ring			



Lower power consumption and energy saving



Wide operating voltage



Slim design

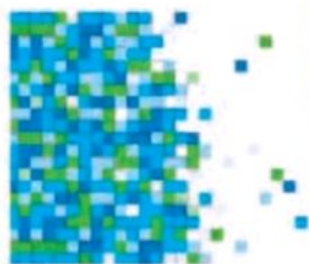


No UV radiation



Eco-friendly





LED 2-IN-1 PANEL (SQUARE)

Spruce up the decor of your home with these 2-in-1 LED Panel Lights. The different light colours add accents to the panels and a sense of style to your ceiling.

Details	SSK-2 IN 1-6W-F	SSK-2 IN 1-9W-F	SSK-2 IN 1-16W-F	SSK-2 IN 1-24W-F
Input Power	3W+3W	6W+3W	12W+4W	18W+6W
Size (mm)	ø105x12(H)	ø145x12(H)	ø190x12(H)	ø240x12(H)
Cut Out (mm)	ø72	ø105	ø150	ø210
Input Voltage Range	AC 90~300V, 50/60Hz			
Colour Temperature [Main] Range	6500K			
Colour Temperature [Ring]	Warm White/Pink/Red/Green/Blue			
CRI	>80			
Beam Angle	>120°			
Lumens (Main+Ring)	>510	>765	>1360	>2040
Ingress Protection	IP20			
Operating Temperature Range	-20°C to + 60°C			
Housing	Pressure Die-cast Aluminium with Poly Carbonate Ring			



Lower power consumption and energy saving



Wide operating voltage



Slim design



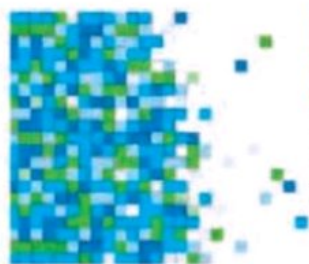
No UV radiation



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED 3-IN-1 PANEL (SQUARE)

The 3-in-1 LED square panel lights are easy to install and come with 3 different shades of light. They can be configured in patterns and designs that go well with the overall decor of your home/office.

Details	SSK-DLS-6"-12W-3 X 1-D	SSK-DLS-6"-15W-3 X 1-D
Input Power	12W	15W
Size (mm)	170x170x24	
Cut Out (mm)	155x155	
Input Voltage Range	AC90-300V, 50/60Hz	
Colour Temperature	3000K-4000K-6500K	
CRI	>80	
Beam Angle	>120°	
Lumens (3000K-6500K)	960-1080	1200-1350
Ingress Protection	IP20	
Operating Temperature Range	-20°C to +60°C	
Housing	Pressure Die-cast Aluminium	



TriColour CCT
(3000-4000-6500K)



Lower power consumption
and energy saving



No UV radiation



Slim design



Eco-friendly



Wide operating voltage



3 switching





LED PANEL LIGHTS (ROUND)

These edge-lit round LED Panel Lights are designed to light up indoor spaces such as corridors, conference rooms, malls, showrooms, etc. Apart from being energy-efficient and environment-friendly, SYSKA LED Panel Lights also give a sense of fine luxury through their classic design and aesthetics.

Details	SSK-PA2343E	SSK-PA2344E	SSK-PA2346F	SSK-PA2346E	SSK-PA2348E	SSK-PA3030E
Input Power	5W	8W	12W	15W	20W	24W
Size (mm)	ø85x13(H)	ø120x13(H)	ø170x13(H)	ø170x13(H)	ø225x13(H)	ø300x13(H)
Cut Out (mm)	ø72	ø110	ø160	ø160	ø210	ø290
Input Voltage Range	AC 90V-300V, 50/60Hz					
Colour Temperature	3000K-6500K					
CRI	>75					
Beam Angle	>120°					
Lumens	>300	>480	>780	>975	>1300	>2160
Ingress Protection	IP20					
Operating Temperature Range	-20°C to +60°C					
Housing	Pressure Die-cast Aluminium					



Lower power consumption and energy saving



Wide operating voltage



Slim design



No UV radiation



Eco-friendly





LED PANEL LIGHTS (SQUARE)

These Syska LED Panel Lights are edge-lit to spread maximum light. They are best used for lighting up hallways, conference rooms, showrooms etc.

Details	SSK-PA2703E	SSK-PA2704E	SSK-PA2706F	SSK-PA2706E	SSK-PA2708E	SSK-PA3030F
Input Power	5W	8W	12W	15W	20W	24W
Size (mm)	85x85x13(H)	120x120x13(H)	170x170x13(H)	170x170x13(H)	225x225x13(H)	300x300x13(H)
Cut Out (mm)	72x72	110x110	160x160	160x160	210x210	290x290
Input Voltage Range	AC 90V-300V, 50/60Hz					
Colour Temperature	3000K-6500K					
CRI	>75					
Beam Angle	>120°					
Lumens	>300	>480	>780	>975	>1300	>2160
Ingress Protection	IP20					
Operating Temperature Range	-20°C to +60°C					
Housing	Pressure Diecast Aluminium					



Lower power consumption and energy saving



Wide operating voltage



Slim design



No UV radiation



Eco-friendly





LED SLIM PANEL

Slim Disc Down Lights by SYSKA LED Lights are elegantly designed ceiling lights. These are the slimmest panels, yet stylish looking. You can enjoy a full moon effect with their uniform and diffused illumination.

Details	SSK-SDL-3"-4W	SSK-SDL-4"-8W	SSK-SDL-6"-10W	SSK-SDL-8"-12W	SSK-SDL-10"-15W	SSK-SDL-12"-20W
Input Power	4W	8W	10W	12W	15W	20W
Input Voltage Range	AC90~300V, 50/60Hz					
Size (mm)	ø96x6(H)	ø120x6(H)	ø168x6(H)	ø217x6(H)	ø268x6(H)	ø310x6(H)
Cutout Size	ø80	ø100	ø150	ø195	ø245	ø290
Colour Temperature	3000K~6500K					
CRI	>75					
Lumens	>320	>640	>800	>960	>1200	>1700
Beam Angle	>120°					
Ingress Protection	IP20					
Operating Temperature Range	-20°C to +60°C					
Housing	Pressure Die-cast Aluminium					



Lower power consumption and energy saving



Wide operating voltage



Slim design



No UV radiation



Eco-friendly





LED PANEL LIGHT (ULTRA THIN) PAL-R

Ultra slim light weight body, easy to install and energy efficient, these round panel lights are brilliant when it comes to lighting up homes and offices.

Details	SSK-PAL-R-3W	SSK-PAL-R-6W	SSK-PAL-R-12W	SSK-PAL-R-15W	SSK-PAL-R-18W
Input Power	3W	6W	12W	15W	18W
Size (mm)	Ø85x27	Ø120x27	Ø170x30		Ø220x30
Cutout Size (mm)	Ø75	Ø105	Ø155		Ø205
Input Voltage Range	AC 220-240V, 50/60Hz				
Colour Temperature	3000K- 6500K				
CRI	>75				
Beam Angle	>120°				
Lumens for 6500K	>170	>390	>900	>1125	>1450
Ingress Protection	IP20				
Operating Temperature Range	-10°C - 50°C				
Housing	Thermoplastic				



Recessed round panel



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Eco-friendly



Elliptical lens gives wide spread of light to cover maximum area



Lower power consumption and energy saving



SYSKA LED
LIGHT YEARS AHEAD



LED PANEL LIGHT (ULTRA THIN) PAL-S

Ultra slim light weight body, easy to install and energy efficient, these square panel lights are brilliant when it comes to lighting up homes and offices.

Details	SSK-PAL-S-3W	SSK-PAL-S-6W	SSK-PAL-S-12W	SSK-PAL-S-15W	SSK-PAL-S-18W
Input Power	3W	6W	12W	15W	18W
Size (mm)	85x85x27	120x120x27	120x120x30		220x220x30
Cutout Size (mm)	75x75	105x105	155x155		205x205
Input Voltage Range	AC 220-240V, 50/60Hz				
Colour Temperature	3000K- 6500K				
CRI	>75				
Beam Angle	>120°				
Lumens for 6500K	>170	>390	>900	>1125	>1450
Ingress Protection	IP20				
Operating Temperature Range	-10°C - 50°C				
Housing	Thermoplastic				



Recessed square panel



Good colour rendering



Long life span
(Up to 50,000 hrs)



Eco-friendly



Elliptical lens gives wide spread of light to cover maximum area



Lower power consumption and energy saving



No UV radiation



Slim panel



SYSKA LED
LIGHT YEARS AHEAD



LED PANEL LIGHT - TPL (CROWN RECESS)

Create a bright space that exudes a happy vibe with these easy to install panel lights. These lights are glare free, require low maintenance and you can save up to 70% energy.

Details	SSK-TPL-6W	SSK-TPL-12W	SSK-TPL-15W	SSK-TPL-22W
Input Power	6W	12W	15W	22W
Size (mm)	Ø122x41	Ø172x41		Ø210x41
Cutout Size (mm)	Ø108	Ø158		Ø196
Input Voltage Range	AC220-240V, 50/60Hz			
Colour Temperature	3000K- 6500K			
CRI	>70			
Beam Angle	>120°			
Lumens	>510	>1020	>1275	>1870
Ingress Protection	IP20			
Operating Temperature Range	-10°C - 45°C			
Housing	Thermoplastic			



Recessed round panel



Twist panel light



Slim design



Easy installation



Easy replacement



Ceiling secure





LED PANEL LIGHT - PPL (CROWN RECESS)

Enliven your space with these panel lights that are glare free and have a wide dispersion of light. They are easy to install, slim in design and help you save up to 70% energy.

Details	SSK-PPL-6W	SSK-PPL-12W	SSK-PPL-15W	SSK-PPL-22W
Input Power	6W	12W	15W	22W
Size (mm)	122x122x41	172x172x41		210x210x41
Cutout Size (mm)	108x108	158x158		196x196
Input Voltage Range	AC220-240V, 50/60Hz			
Colour Temperature	3000K- 6500K			
CRI	>70			
Beam Angle	>120°			
Lumens	>510	>1020	>1275	>1870
Ingress Protection	IP20			
Operating Temperature Range	-10°C - 45°C			
Housing	Thermoplastic			



Recessed square panel



Press fit panel light



Slim design



Easy installation



Easy replacement



Ceiling secure





LED ADJUSTABLE RIMLESS PANEL LIGHT

Make your home the brightest one in the neighbourhood with these adjustable rimless panel lights. The lights are easy to install, have a rimless design and help in reducing power consumption. The adjustable recess mounting arrangement is suitable for any cut hole.

Details	SSK-ARIM-R-12W	SSK-ARIM-R-18W	SSK-ARIM-R-24W
Input Power	12W	18W	24W
Size (mm)	Ø120x30	Ø170x32	Ø223x32
Cutout Size (mm)	Ø75-100	Ø75-150	Ø75-200
Input Voltage Range	AC 220-240V, 50/60Hz		
Colour Temperature	3000K- 6500K		
CRI	>70		
Beam Angle	>120°		
Lumens for 6500K	>960	>1530	>2160
Ingress Protection	IP20		
Operating Temperature Range	-10°C - 50°C		
Housing	Thermoplastic Housing + Metal Clamp + PC Diffuser		



Recessed round panel



Light weight



Rimless panel

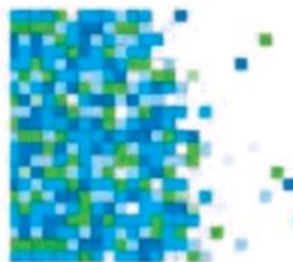


2 Years warranty



Slim design





LED ADJUSTABLE RIMLESS PANEL LIGHT

Make your home the brightest one in the neighbourhood with these adjustable rimless panel lights. The lights are easy to install, have a rimless design and help in reducing power consumption. The adjustable recess mounting arrangement is suitable for any cut hole.

Details	SSK-ARIM-S-12W	SSK-ARIM-S-18W	SSK-ARIM-S-24W
Input Power	12W	18W	24W
Size (mm)	120x120x30	170x170x32	223x223x32
Cutout Size (mm)	75-100	75-150	75-200
Input Voltage Range	AC 220-240V, 50/60Hz		
Colour Temperature	3000K- 6500K		
CRI	>70		
Beam Angle	>120°		
Lumens for 6500K	>960	>1530	>2160
Ingress Protection	IP20		
Operating Temperature Range	-10°C - 50°C		
Housing	Thermoplastic Housing + Metal Clamp + PC Diffuser		



Recessed square panel



Light weight



Rimless panel

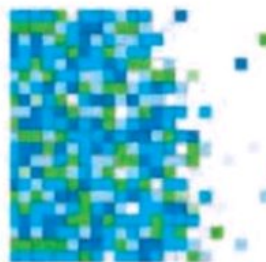


2 Years warranty



Slim design





LED PANEL LIGHT (BACKLIT)

SYSKA LED Panel Lights are crafted for luxury. Their frosted cover and slim frame makes them perfect for your high-end interior lighting. Their primary usage includes lighting up of homes, office cabins, etc.

Details	SSK-PAB-6060B	SSK-PAB-30120-36W
Input Power	36W	
Size (mm)	595x595x60(H)	1260x320x65(H)
Input Voltage Range	AC 90V-300V, 50/60Hz	
Colour Temperature	3000K~6500K	
CRI	>80	
Beam Angle	>150°	
Lumens	>3600	
Ingress Protection	IP 20	
Operating Temperature Range	-20° C to +60° C	
Mounting	Armstrong, Surface, Recessed, Suspended	
Housing	MS Sheet	



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation



SSK-PAB-6060B



SSK-PAB-30120-36W





LED BACKLIT PANEL (2X2)

Beautify your ceiling with these Syka LED Backlit Panel Lights. The lights save on energy consumption and have no adverse effect on the environment.

Details	SSK-TVP-6060-36W	SSK-TVP-6060-EXD-36W
Input Power	36W	
Size (mm)	600x600x50	
Input Voltage Range	AC 90-300V, 50/60Hz	
Colour Temperature	3000K-6500K	
CRI	>80	
Beam Angle	>120°	
Lumens	>3600	
Ingress Protection	IP20	
Operating Temperature Range	-20°C to +60°C	
Mounting	Armstrong, Recessed, Suspended	
Housing	Sheet Aluminium	



Lower power consumption and energy saving



Wide operating voltage



Slim design



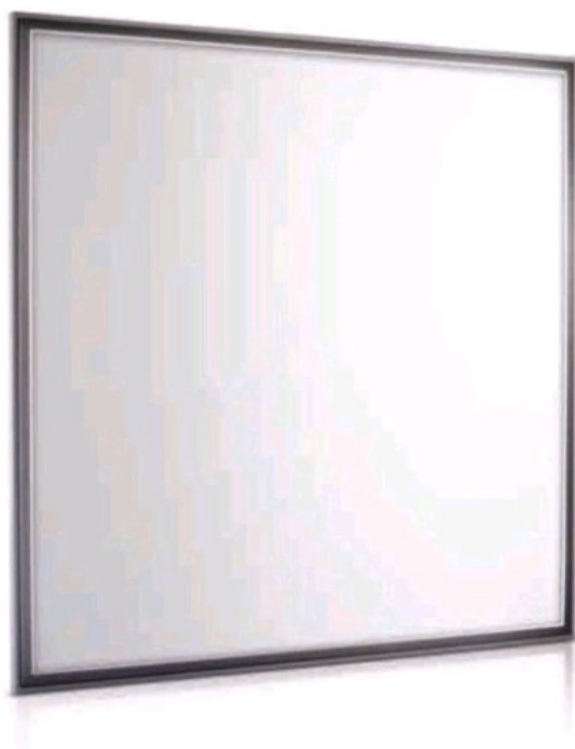
No UV radiation



Eco-friendly



2x2 Panel light





LED BACKLIT PANEL (1X4)

These Backlit LED Panel Lights provide optimum lighting conditions for home and office. They are easy to install and help save up to 70% power.

Details	SSK-TVP-12030-36W
Input Power	36W
Size (mm)	1200x300x50(H)
Input Voltage Range	AC 90~300V, 50/60Hz
Colour Temperature	3000K~6500K
CRI	>80
Beam Angle	>120°
Lumens	>3600
Ingress Protection	IP20
Operating Temperature Range	-20°C to +60°C
Mounting	Armstrong, Recessed, Suspended
Housing	Sheet Aluminium



Lower power consumption
and energy saving



1x4 ft panel light



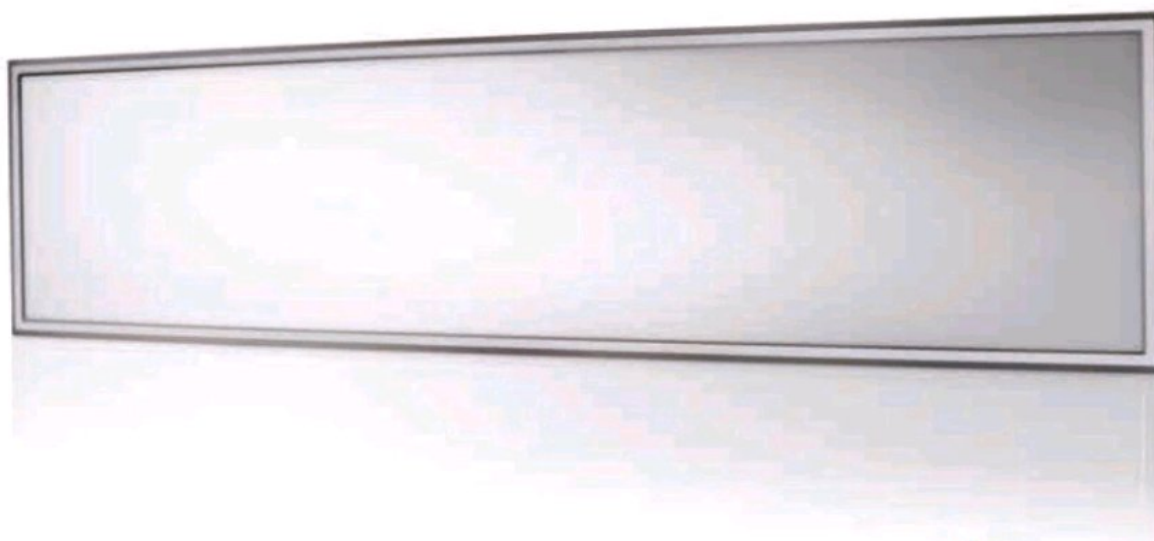
Wide operating voltage



No UV radiation



Eco-friendly





LED PANEL LIGHT

The lights have a sleek design that truly adds charm to your home and office space. They fit seamlessly into your ceiling; they are extremely energy efficient and environment-friendly.

Details	SSK-FP-6060-36W-E	SSK-FP-6060-40W-E	SSK-FP-6060-36W-NS
Input Power	36W	40W	36W
Size (mm)	595x595x10		
Input Voltage Range	AC 90-300V, 50Hz/60Hz		
Colour Temperature	3000K- 6500K		
CRI	>75		
Beam Angle	>120°		
Lumens	>3600	>4000	>3600
Ingress Protection	IP20		
Operating Temperature Range	-10°C - 50°C		
Mounting	Armstrong		Armstrong/Surface
Housing	Extruded Aluminium with PC diffuser		



Wide operating voltage



Slim design



2X2 Panel light



Lower power consumption and energy saving



No UV radiation



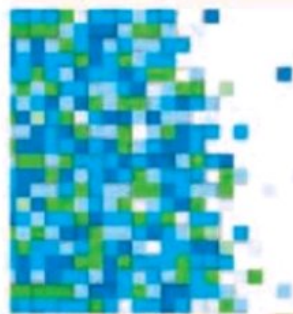
Eco-friendly



SSK-FP-6060-NS



SSK-FP-6060-E



LED CEILING LIGHTS

Home and office ceilings can look great with SYSKA LED Ceiling Lights. Choose from a wide range of elegant and subtle designs.







LED SURFACE LIGHT (ROUND)

Light up your home or office space with these SYSKA LED Surface Downlights which are designed to provide great lighting conditions. The lights are easy to fix and have a compact, lightweight design.

Details	SSK-SDC-6W-N	SSK-SDC-12W-N	SSK-SDC-15W-N	SSK-SDC-18W-N	SSK-SDC-22W-N	SSK-SDC-30W-N
Input Power	6W	12W	15W	18W	22W	30W
Size (mm)	ø120x32	ø170x32	ø170x32	ø225x32	ø225x32	ø300x32
Input Voltage Range	AC 90~300V, 50/60Hz					
Colour Temperature	3000K~6500K					
CRI	>75					
Beam Angle	>120°					
Lumens	>420	>900	>1200	>1440	>1760	>2400
Ingress Protection	IP20					
Operating Temperature Range	-20°C to +45°C					
Housing	Pressure Die-cast Aluminium					



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation





LED SURFACE LIGHT (SQUARE)

Light up your home or office space with these SYSKA LED Surface Downlights which are designed to provide great lighting conditions. The lights are easy to fix and have a compact, lightweight design.

Details	SSK-SDS-6W-N	SSK-SDS-12W-N	SSK-SDS-15W-N	SSK-SDS-18W-N	SSK-SDS-22W-N	SSK-SDS-30W-N
Input Power	6W	12W	15W	18W	22W	30W
Size (mm)	120x120x32	170x170x32	170x170x32	225x225x32	225x225x32	300x300x32
Input Voltage Range	AC 90~300V, 50/60Hz					
Colour Temperature	3000K~6500K					
CRI	>75					
Beam Angle	>120°					
Lumens	>420	>900	>1200	>1440	>1760	>2400
Ingress Protection	IP20					
Operating Temperature Range	-20°C to 45°C					
Housing	Pressure Die-cast Aluminium					



Lower power consumption and energy saving



Wide operating voltage

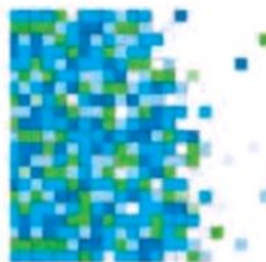


Eco-friendly



No UV radiation





LED DETACHABLE SURFACE LIGHT (CELESTE)

The Detachable Surface Lights are a brighter alternative to regular CFL panel lights. They are safe on the environment and are easy to install as they come with a detachable ring.

Details	SSK-DSL-7W	SSK-DSL-9W	SSK-DSL-12W
Input Power	7W	9W	12W
Size (mm)	Ø85x48	Ø110x48	Ø135x48
Input Voltage Range	AC 220-240V, 50/60Hz		
Colour Temperature	3000K~ 6500K		
CRI	>75		
Beam Angle	>120°		
Lumens @ 6500K	>700	>900	>1200
Ingress Protection	IP20		
Operating Temperature Range	-10°C - 50°C		
Housing	Thermoplastic		



Surface mounted downlight



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Eco-friendly



Elliptical lens gives wide spread of light to cover maximum area



Light weight

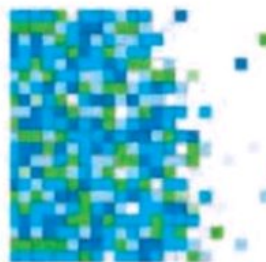


Detachable ring



Lower power consumption and energy saving





LED SURFACE PANEL LIGHT (DAZZLE)

These rimless panel lights accentuate home and office spaces with its slim design and bright light. They are environment-friendly and help in conserving energy.

Details	SSK-RIMS-R-6W	SSK-RIMS-R-10W	SSK-RIMS-R-15W	SSK-RIMS-R-20W
Input Power	6W	10W	15W	20W
Size (mm)	Ø100x31	Ø125x31	Ø150x31	Ø200x31
Input Voltage Range	AC 220-240V, 50/60Hz			
Colour Temperature	3000K~ 6500K			
CRI	>75			
Beam Angle	90 - 120°			
Lumens	>432	>760	>1200	>1600
Ingress Protection	IP20			
Operating Temperature Range	-10°C - 50°C			
Housing	Thermoplastic housing + Metal clamp + PC Diffuser			



Slim design



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Eco-friendly



Lower power consumption
and energy saving



Round surface
rimless panel



Elliptical lens gives
wide spread of light
to cover maximum area

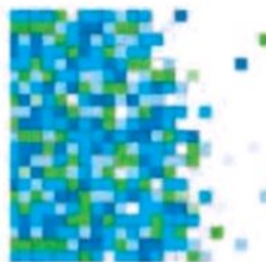


Light weight



Rimless panel





LED SURFACE PANEL LIGHT (DAZZLE)

These rimless panel lights accentuate home and office spaces with its slim design and bright light. They are environment-friendly and help in conserving energy.

Details	SSK-RIMS-S-6W	SSK-RIMS-S-10W	SSK-RIMS-S-15W	SSK-RIMS-S-20W
Input Power	6W	10W	15W	20W
Size (mm)	100x100x31	125x125x31	150x150x31	200x200x31
Input Voltage Range	AC 220-240V, 50/60Hz			
Colour Temperature	3000K- 6500K			
CRI	>75			
Beam Angle	90 - 120°			
Lumens	>432	>760	>1200	>1600
Ingress Protection	IP20			
Operating Temperature Range	-10°C - 45°C			
Housing	Die Cast Aluminium			



Slim design



Good colour rendering



Long life span
(Up to 50,000 hrs)



No UV radiation



Eco-friendly



Lower power consumption
and energy saving



Elliptical lens gives
wide spread of light
to cover maximum area



Light weight



Rimless panel



Square surface
rimless panel



SYSKA LED
LIGHT YEARS AHEAD



LED SURFACE PANEL LIGHT - TSP (VERTEX)

See your home in a new light with these panel lights from Syska LED. They are easy to install, have a slim design and spread maximum illumination.

Details	SSK-TSP-6W	SSK-TSP-12W	SSK-TSP-15W	SSK-TSP-22W
Input Power	6W	12W	15W	22W
Size (mm)	Ø122X41	Ø172x41		Ø210x41
Input Voltage Range	AC 220-240V, 50/60Hz			
Colour Temperature	3000K- 6500K			
CRI	>70			
Beam Angle	>120°			
Lumens	>510	>1020	>1275	>1870
Ingress Protection	IP20			
Operating Temperature Range	-10°C ~ 45°C			
Housing	Thermoplastic			



Surface mounted round panel light



Slim design



Ceiling secure



Twist panel light



Easy replacement







LED SURFACE PANEL LIGHT - PSP (VERTEX)

Bright enough, right enough. These panel lights are easy to install, have a slim design and are extremely efficient.

Details	SSK-PSP-6W	SSK-PSP-12W	SSK-PSP-15W	SSK-PSP-22W
Input Power	6W	12W	15W	22W
Size (mm)	122x122x41	172x172x41		210x210x41
Input Voltage Range	AC 220-240V, 50/60Hz			
Colour Temperature	3000K- 6500K			
CRI	>70			
Beam Angle	>120°			
Lumens	>510	>1020	>1275	>1870
Ingress Protection	IP20			
Operating Temperature Range	-10°C ~ 45°C			
Housing	Thermoplastic			



Surface mounted square panel light



Slim design



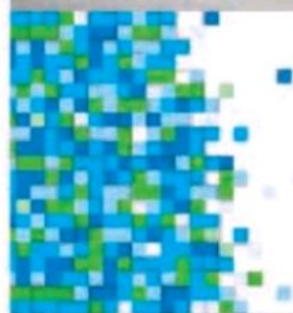
Ceiling secure



Twist panel light



Easy replacement



LED TRACK LIGHTS

The Track Lights are perfect for lighting up showrooms and boutiques where there is a need for a focused lighting. These lights are set up along a rail and can be moved to light the subject in focus.







SSK-TRE



SSK-TRS





LED TRACK LIGHT

LED Track Lights are perfect when you want to illuminate an object with multiple lights. The fixtures rotate at a 360° angle, and the track mounting allows you to move the lights as per your convenience.

Details	SSK-TRE-3W	SSK-TRE-6W	SSK-TRE-9W	SSK-TRE-16W	SSK-TRE-24W	SSK-TRE-30W	SSK-TRE-40W	SSK-TRE-50W
	SSK-TRS-3W	SSK-TRS-6W	SSK-TRS-9W	SSK-TRS-16W	SSK-TRS-24W	SSK-TRS-30W	SSK-TRS-40W	SSK-TRS-50W
Input Power	3W	6W	9W	16W	24W	30W	40W	50W
Size (mm)	40x75	50x95	60x105	75x150	100x175	100x175	115x190	115x190
Input Voltage Range	AC 90-300V, 50Hz							
Colour Temperature	3000K- 6500K							
CRI	>80							
Beam Angle	24°~36°							
Lumens	>300	>600	>900	>1600	>2400	>3000	>4000	>5000
Ingress Protection	IP20							
Operating Temperature Range	-20°C ~ 50°C							
Housing	Pressure Die Cast Aluminium							
Mounting	For TRE - Track Mounted, For TRS - Surface Mounted							



Track & surface mounted



Wide operating voltage



Lower power consumption and energy saving



Eco-friendly



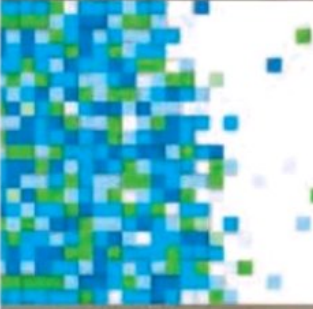
No UV radiation



COB track light

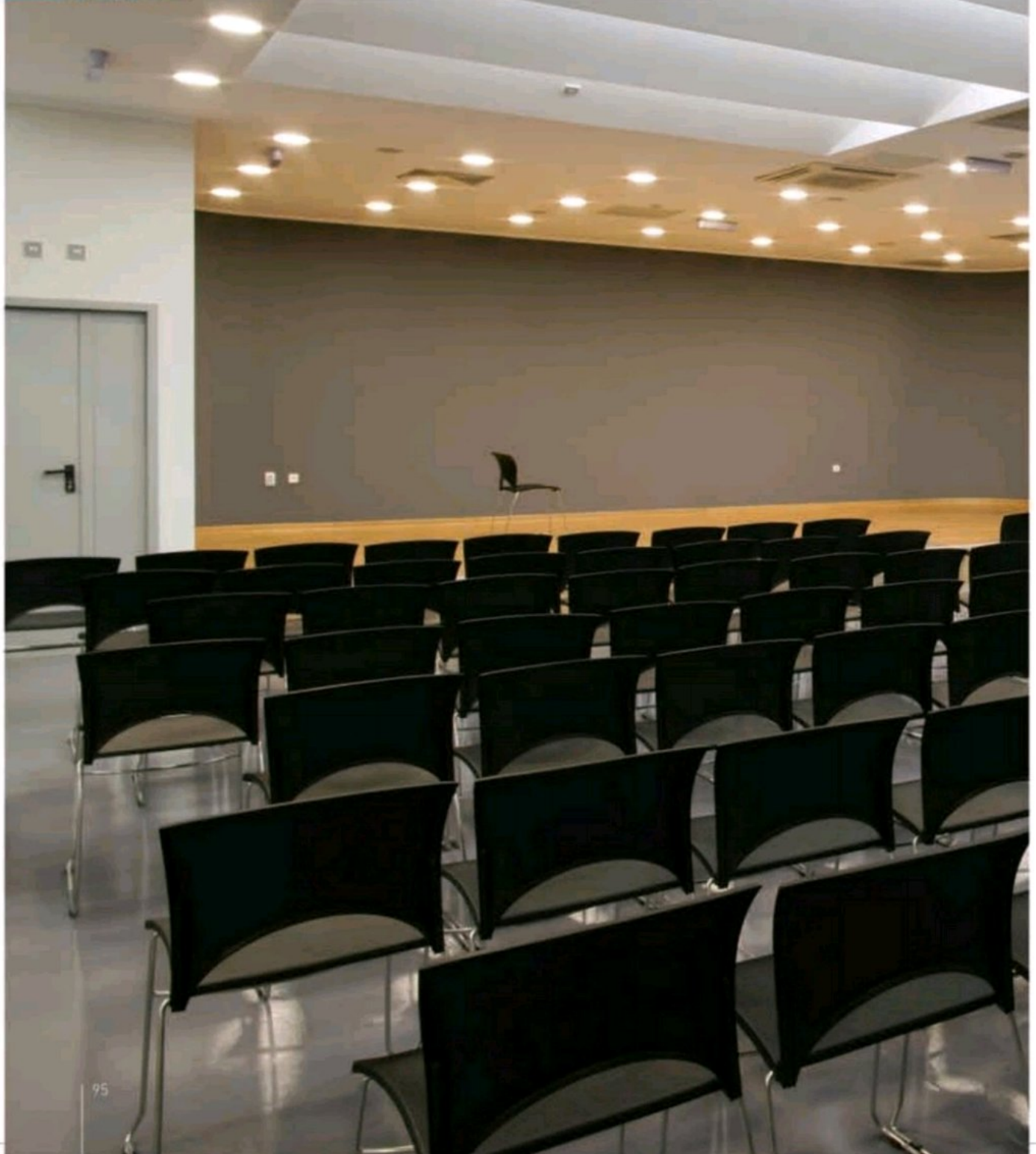


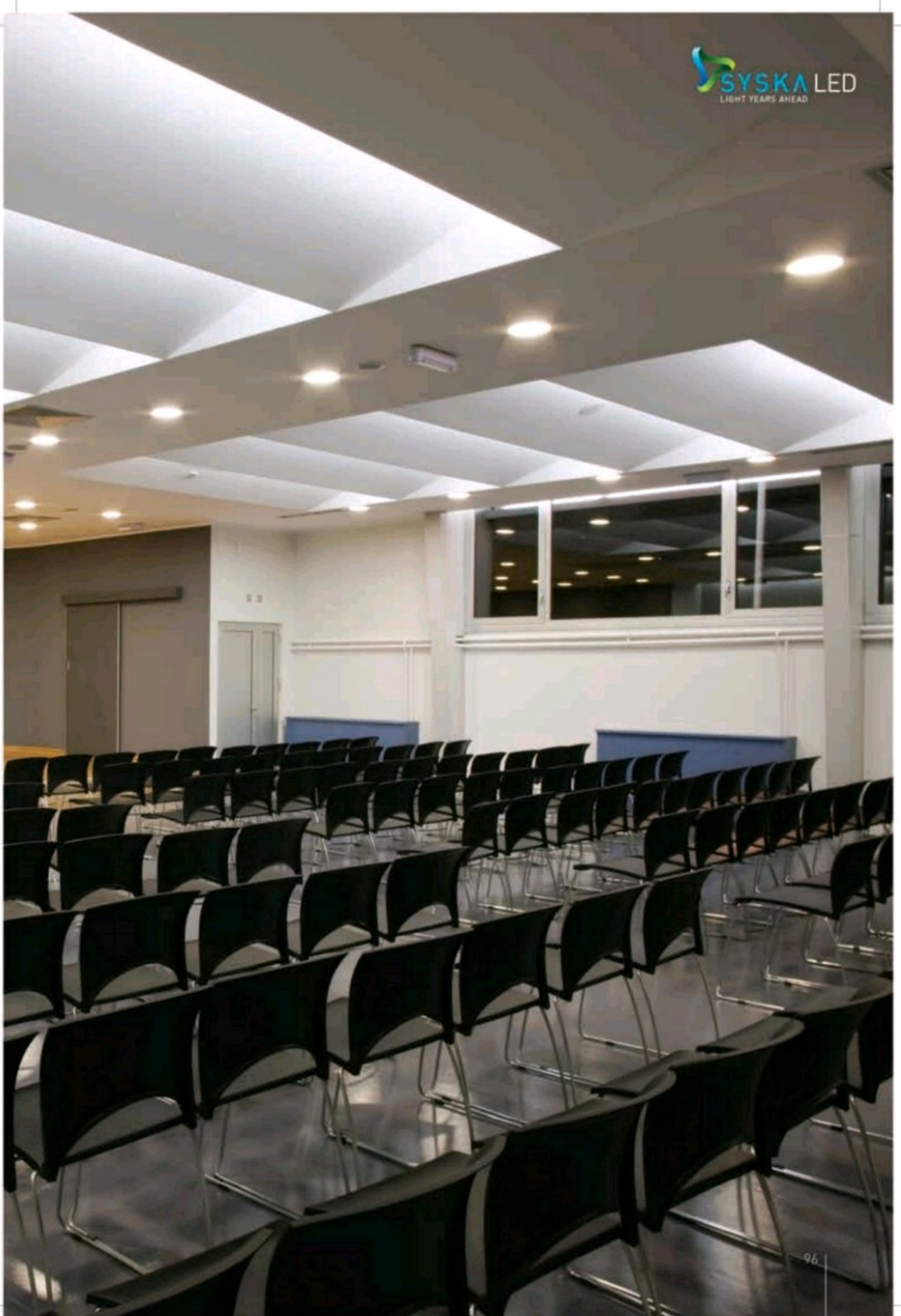
Control beam angle



LED PL & PLL

Syska PL and PLL lights are great for illuminating spaces with optimum brightness. They are retrofit for conventional PL & PLL lamps and help to save a lot on power consumption.







LED RETROFIT LAMP (PL & PLL)

These lamps come with a retrofit base which makes them compliant with your existing lamp holder. They also offer a longer life cycle, high energy efficiency and high lumens.

Details	SSK-PL-8W-N	SSK-PLL-18W-N
Input Power	8W	18W
Size (mm)	146x35.3	410x46x28
Input Voltage Range	AC 90V-300V, 50/60Hz	
Lamp Base	G24	2G11
Colour Temperature	3000K-6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>750	>1890
Operating Temperature Range	-20°C to +60°C	
Ingress Protection	IP20	
Housing	Extruded Aluminium & Polycarbonate Milky Diffuser	



No UV radiation



Eco-friendly



Lower power consumption and energy saving



Wide operating voltage



Use G24/2G11 base



Retrofit replacement



SYSKA LED
LIGHT YEARS AHEAD



LED PL & PLL (GLASS)

These LED glass lamps, are similar to conventional lamps in shape and size, but offer higher brightness. The lamps are great when it comes to lighting up offices, homes and commercial spaces.

Details	SSK-PL-8W-G	SSK-PLL-18W-G
Input Power	8W	18W
Size (mm)	146x35.3	410x46x28
Input Voltage Range	AC 90-300V, 50Hz	
Lamp Base	G24	2G11
Colour Temperature	3000K~ 6500K	
CRI	>75	
Beam Angle	>150°	
Lumens @ 6500K	>800	>1800
Ingress Protection	IP20	
Operating Temperature Range	-20°C ~ 60°C	
Housing	Glass	
Pin Type	2 Pin	4 Pin



Retrofit replacement
for panel & downlight



Wide operating voltage



Lower power consumption
and energy saving



No UV radiation



Eco-friendly



Use G24/2G11
base





LED STRIP LIGHTS

Add custom accents to your home and office spaces and bring them to life with SYSKA LED Strip Lights. These LED Strip Lights are customisable and allow you to easily change the lighting mood. They are easy to install and can be wound up in a coil for storage.

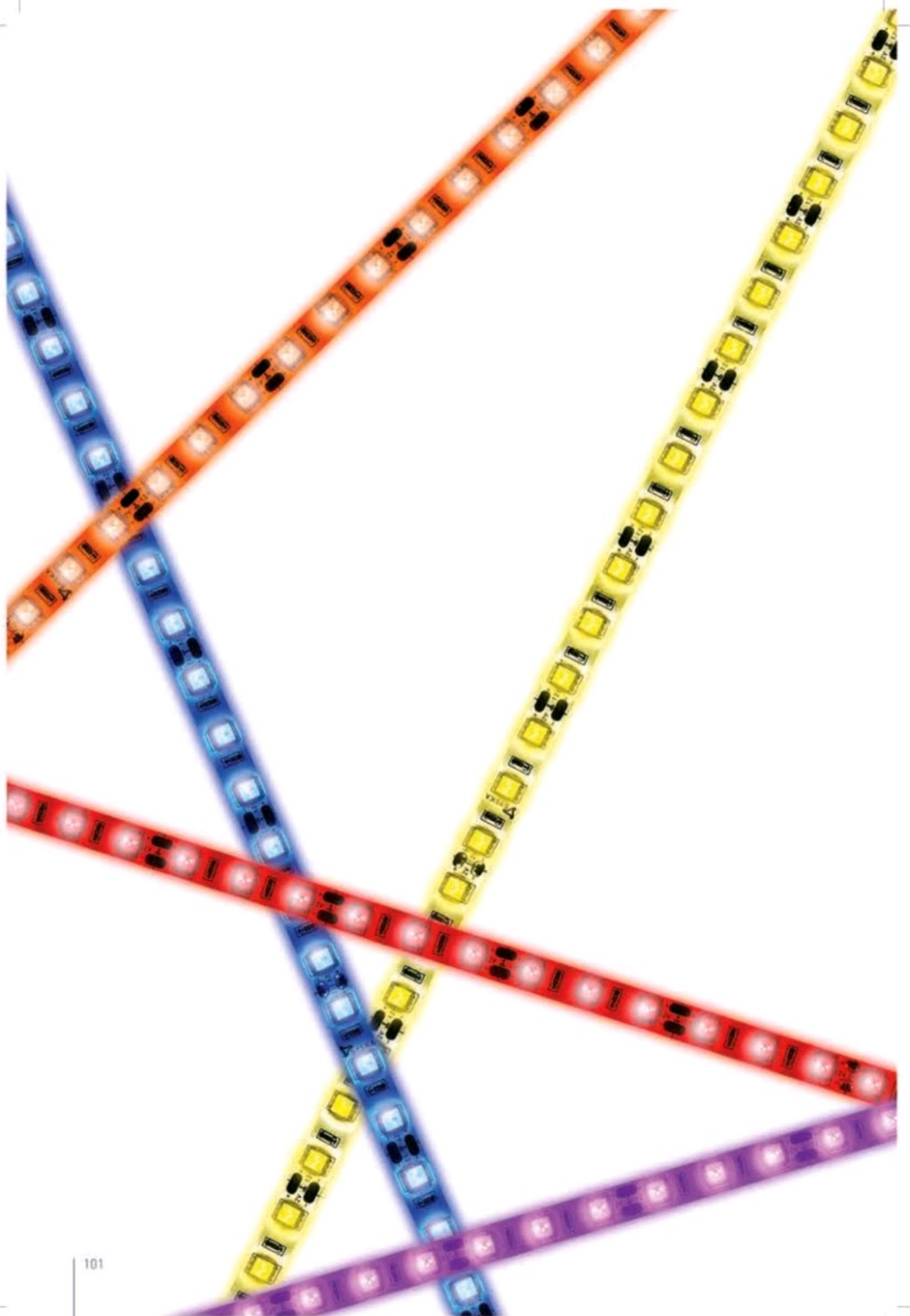


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LED STRIP LIGHTS

LED Strip Lights give you the design flexibility of using them as decorative light-rims on various structures. They can also be wound up, coiled or used in any other non-linear or abstract design. This combined with their five colour options, open up infinite possibilities.

Details	SSK-ST-8060-EX-D	SSK-ST-8060-IP-EX-D	SSK-ST-5530-EX-D	SSK-ST-5530-IP-EX-D	SSK-ST-5560-EX-D	SSK-ST-5560-IP-EX-D	SSK-ST-8060-WP	SSK-ST-8054-RGB-EXD-D
Input Power	24W	24W	36W	36W	72W	72W	24W	
Size [Mtr]	5							
Input Voltage Range	DC 12V							
Colour Temperature	WW/CW	WW/CW	RGB	RGB	WW/CW/RGB	WW/CW/RGB	WW/CW	CW/WW/R/G/B/RGB
LEDs Per Meter	60	60	30	30	60	60	30	54
LED Type	3528	3528	5050	5050	5050	5050	3528	2835
Flux/Chip	7-8 lm	7-8 lm	16-16 lm	16-16 lm	18-20 lm	18-20 lm	16-18 lm	7-8 lm
Ingress Protection	IP20	IP65	IP20	IP65	IP20	IP65	IP67	IP20
Operating Temperature Range	-20° C to +60° C							
Power Adapter [Voltage]	12V							
Power Adapter [Current]	>2A	>2A	>3A	>3A	>5A/6A		PC-HV-01	>2A



Long life span
(Up to 50,000 hrs.)



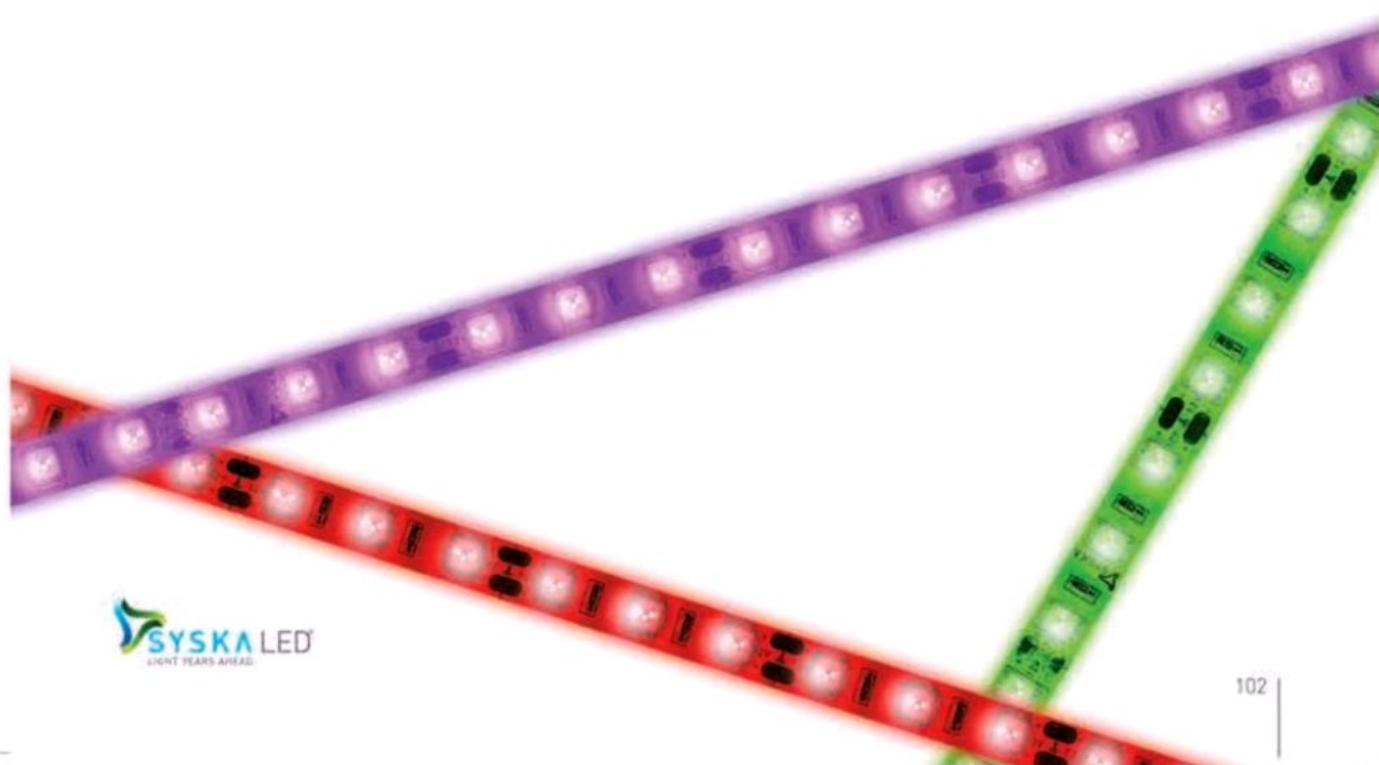
5 Mtr.



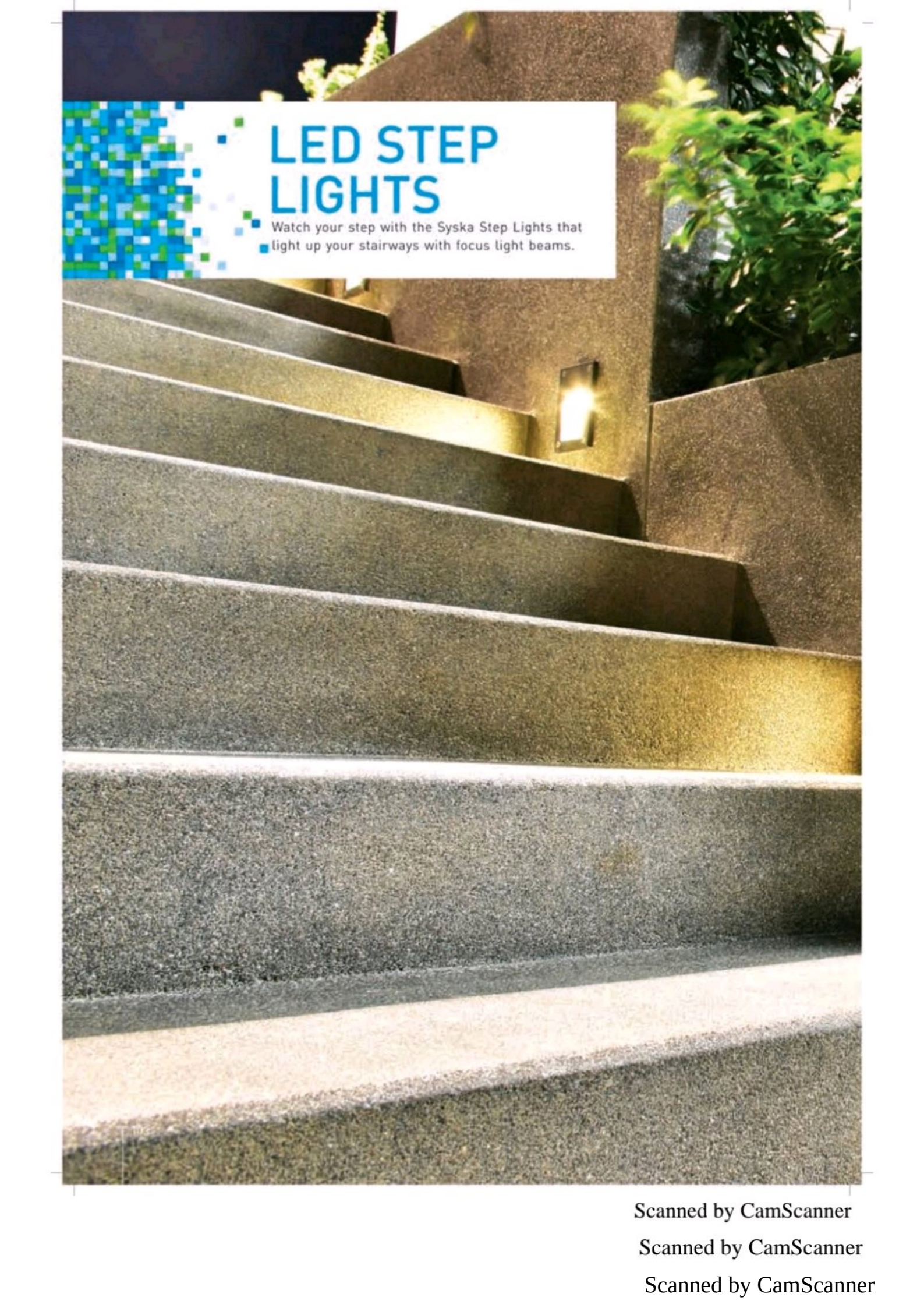
Eco-friendly



Energy saving



SYSKA LED
SIGHT BEARS AHEAD



LED STEP LIGHTS

Watch your step with the Syska Step Lights that
light up your stairways with focus light beams.

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LED STEP LIGHT

Create an appealing ambience with optimised-quality lighting at every step in your home or office. The LED Step Lights light up your way in the dark, they contain no hazardous substances (no mercury, no lead) or UV and are extremely energy efficient.

Details	SSK-STP-0501
Input Power	5W
Size (mm)	83x83x47
Cutout Size (mm)	65x65
Input Voltage Range	AC 90-300V, 50Hz
Colour Temperature	3000K~ 6500K
CRI	>80
Beam Angle	>60°
Lumens	250
Ingress Protection	IP65
Operating Temperature Range	-20°C - 60°C
Power Factor	>0.9
Housing	Pressure Die Cast Aluminum



Lower power consumption and energy saving



Recess in wall



Moisture proof



Eco-friendly



Wide operating voltage



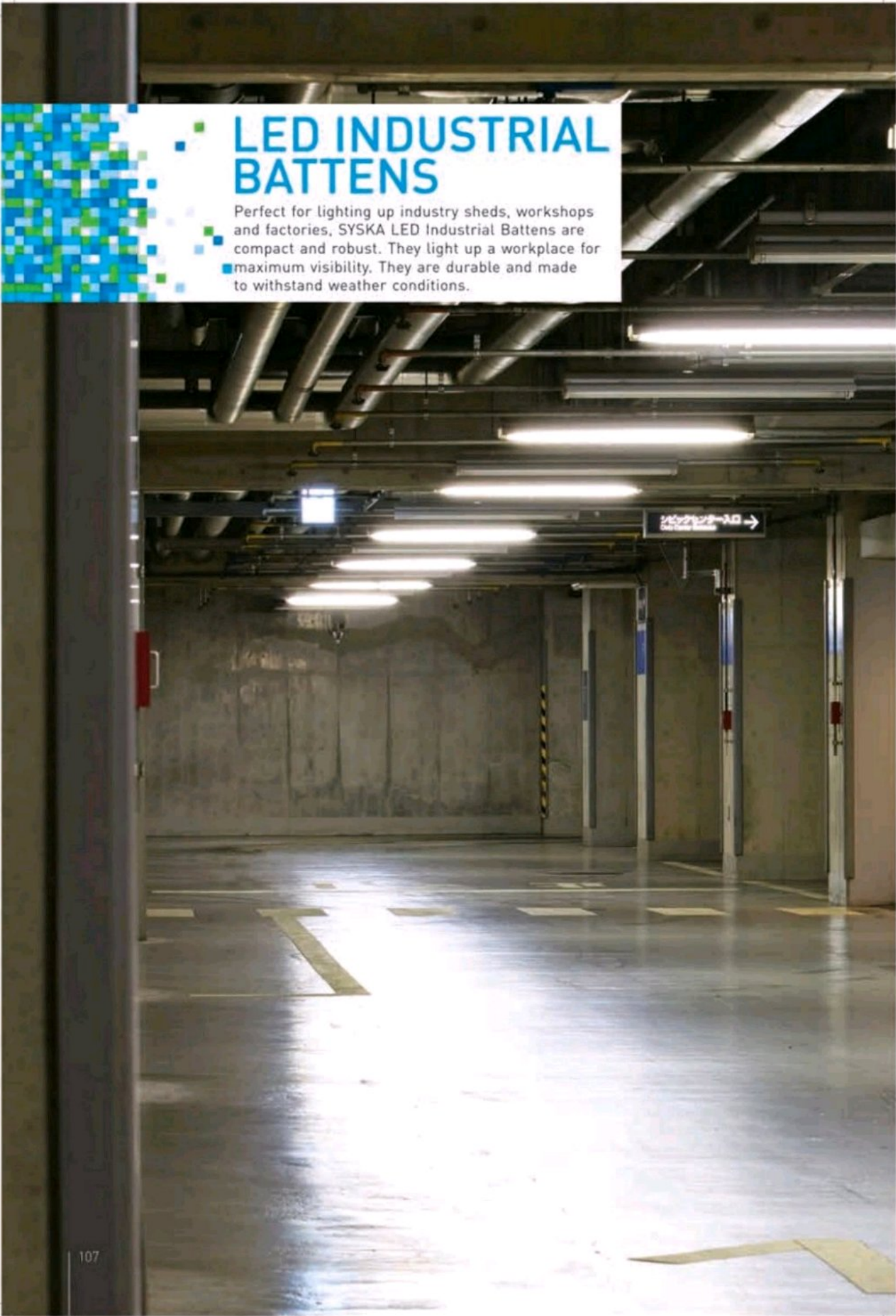
Indirect light



No UV radiation

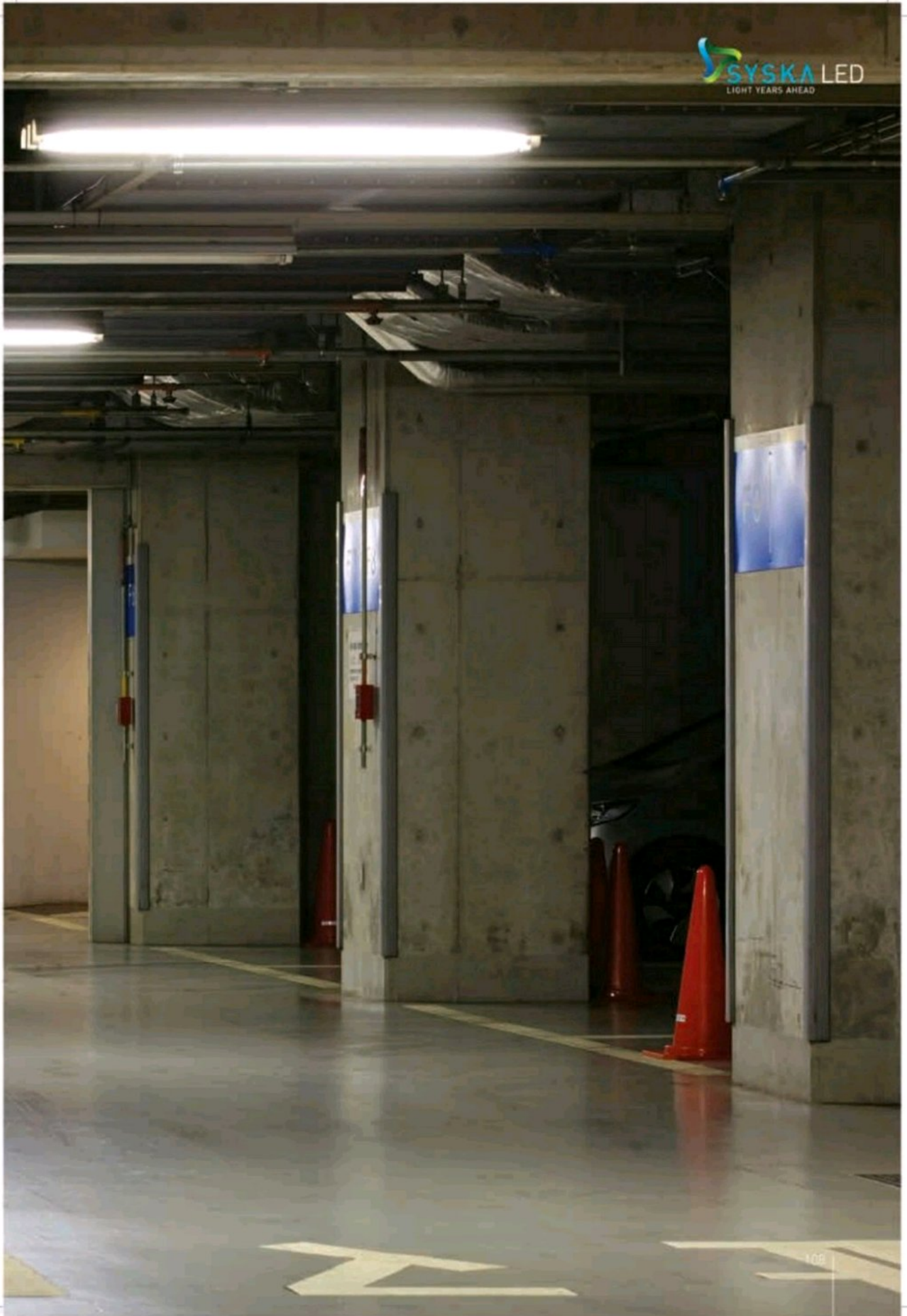


Step light



LED INDUSTRIAL BATTENS

Perfect for lighting up industry sheds, workshops and factories, SYSKA LED Industrial Battens are compact and robust. They light up a workplace for maximum visibility. They are durable and made to withstand weather conditions.





LED WEATHERPROOF BATTEN

The LED Weatherproof Batten is an anti-dust and waterproof light used for industrial application. Its linear diffuser creates a uniform pattern of light which illuminates the area evenly.

Details	SSK-WP-1018	SSK-WP-1036
Input Power	18W	36W
Input Voltage Range	AC 90V-300V, 50/60Hz	
Size (mm)	650x110X85(L)	1260x110X85(L)
Colour Temperature	3000K-6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>1800	>3600
Ingress Protection	IP65	
Operating Temperature Range	-20°C to +60°C	
Power Factor	>0.9	
Housing	Thermo-plastic + Polycarbonate cover	



Eco-friendly



Wide operating voltage

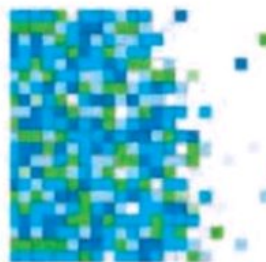


Moisture/
Weatherproof



Very low heating





LED WEATHERPROOF BATTEN

The Weatherproof Batten offers an anti-dust coating and is a waterproof LED light used for industrial application. With the help of its linear diffuser it creates a uniform pattern of light which illuminates the area evenly.

Details	SSK-WP-2020-20W	SSK-WP-2040-40W
Input Power	20W	40W
Input Voltage Range	AC 90-300V, 50Hz	
Size (mm)	630x63x60	1250x63x60
Colour Temperature	3000K- 6500K	
CRI	>75	
Beam Angle	>150°	
Lumens	>1800	>3600
Ingress Protection	IP65	
Operating Temperature Range	-20°C ~ 55°C	
Power Factor	>0.9	
Housing	Thermoplastic	



Eco-friendly



Wide operating voltage



Sleek fixture



Moisture/
Weatherproof



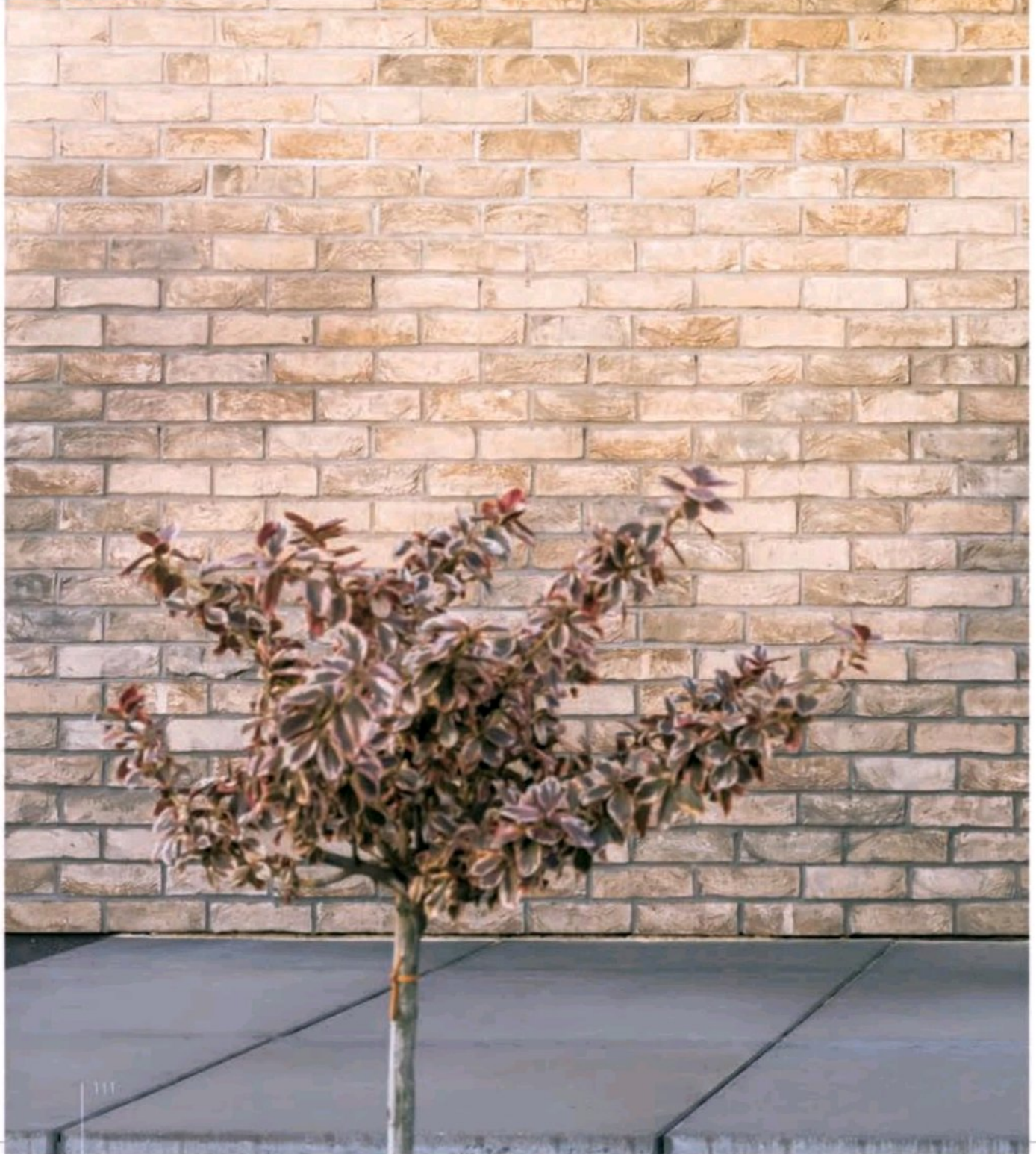
Very low heating





LED BULKHEAD

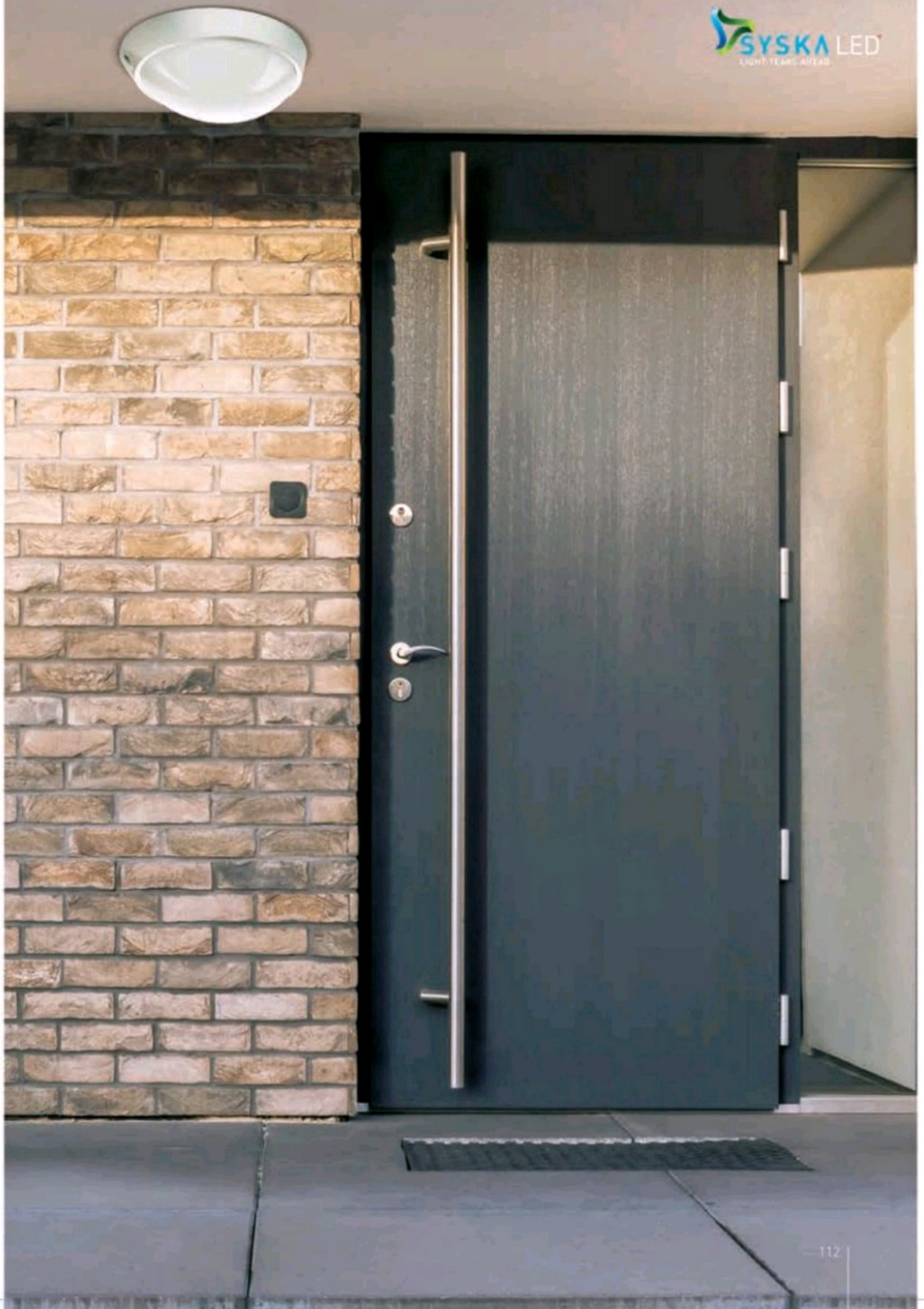
Lighting of an industrial shed or an outdoor surrounding space should never be compromised. Our Bulkhead lights emit maximum brightness for longer hours and are robust enough to withstand dust, water and damage.



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SYSKA LED
LIGHT YEARS AHEAD



LED BULKHEAD

The LED Bulk Heads are used as wall lights and surface lights. They have high wattage, look elegant and are easy to maintain.

Details	SSK-BH-9W	SSK-BH-15W
Input Power	9W	15W
Size (mm)	230x100(H)	
Input Voltage Range	AC 90V-300V, 50/60Hz	
Colour Temperature	3000K-6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>720	>1350
Ingress Protection	IP65	
Finish	Powder Coating	
Operating Temperature Range	-20°C to +60°C	
Power Factor	>0.9	
Housing	Die-cast Aluminium	
Diffuser	Milky glass diffuser	



Lower power consumption and energy saving



Eco-friendly



Wide operating voltage



No UV radiation



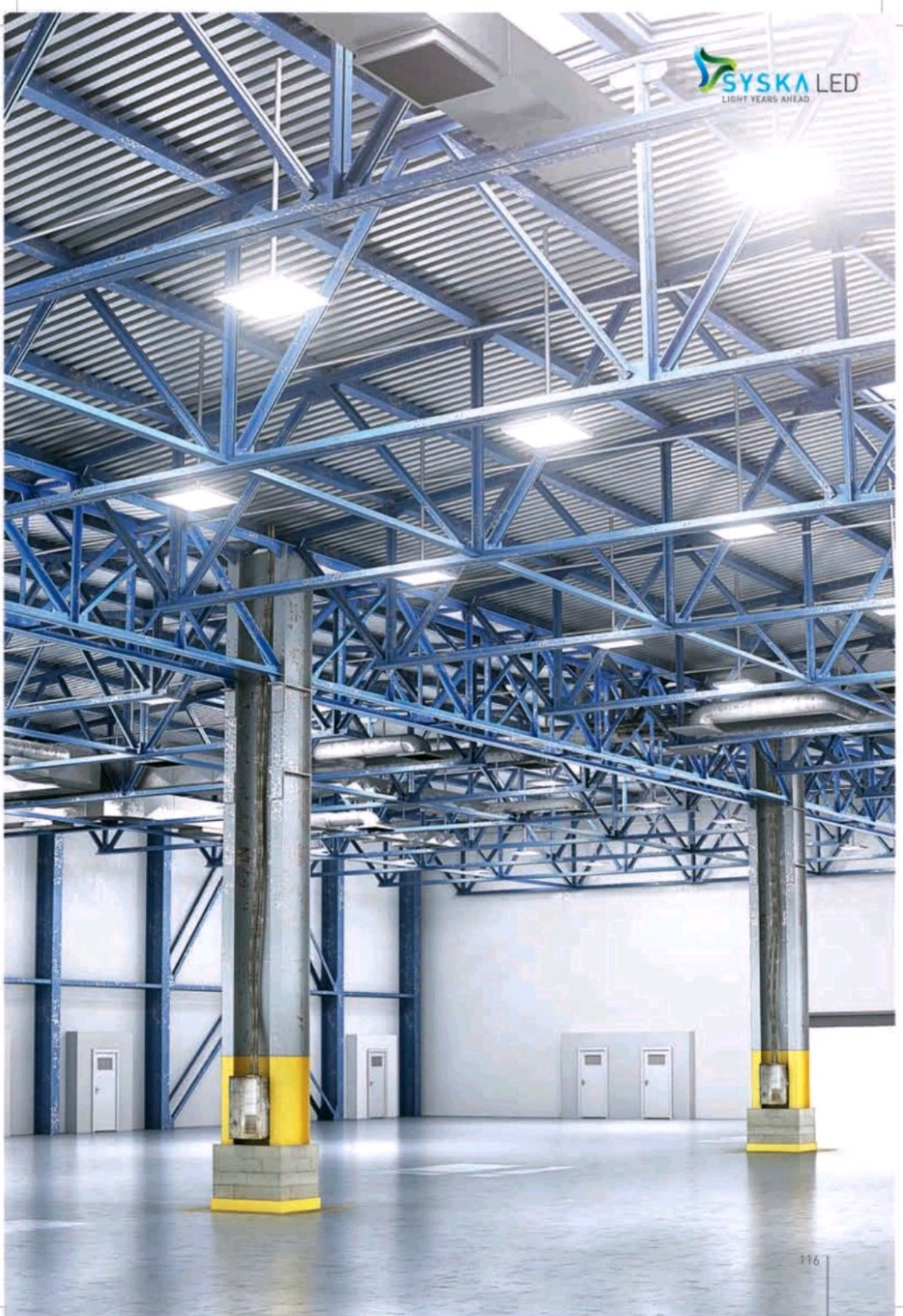
LED CANOPY LIGHTS

The canopy lights are ideal to light up areas that are frequented by pedestrians and vehicles. This includes areas like hotel lobbies, petrol stations etc. The lights have a compact design and come with low heating technology and emit a uniform pattern of light.

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LED CANOPY LIGHTS

The Syska LED Canopy Lights are specifically designed to provide outdoor lighting for areas like petrol stations and industrial sheds etc. The illumination is achieved with high light flux and uniform pattern of lighting. They also offer protection from dust and rain.

Details	SSK-CP-60W-S	SSK-CP-90W-S	SSK-CP-120W-S	SSK-CP-150W-S
Input Power	60W	90W	120W	150W
Size (mm)	400x400x75			
Cutout Size (mm)	362x362			
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K- 6500K			
CRI	>75			
Beam Angle	>120°			
Lumens	>6000	>9000	>12000	>15000
Ingress Protection	IP65			
Operating Temperature Range	-20°C ~ 60°C			
Power Factor	>0.9			
Mounting	Suspends, Surface, Recessed, Bracket mounting, Hook mounting, Bracket + hook, Grid with addition			
Housing	Pressure Die Cast Aluminium/ Clear acrylic diffuser			



Wide operating voltage



No UV radiation



Moisture proof



Lower power consumption and energy saving



LED WELL GLASS

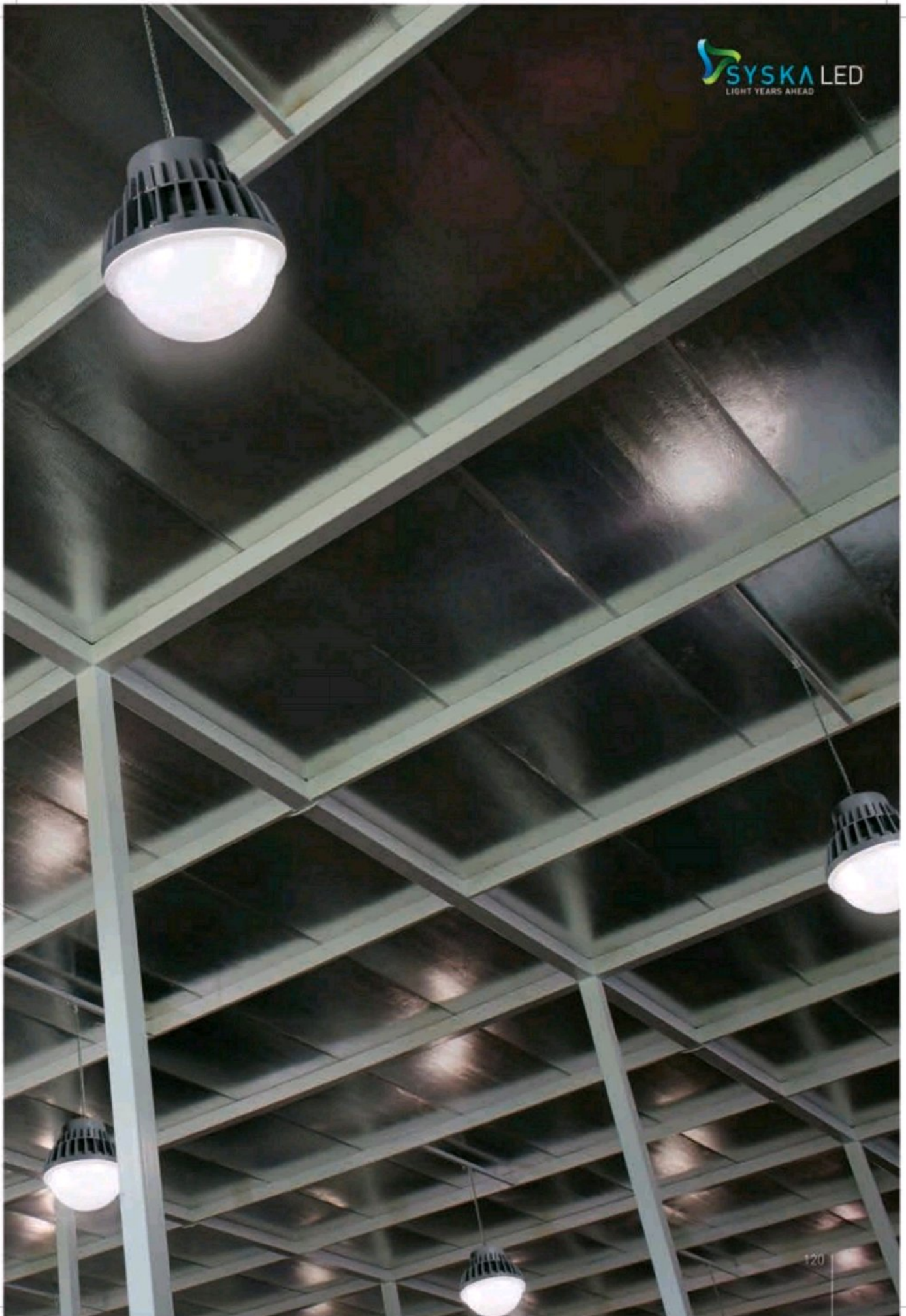
Well Glass lights emit optimum lumens and have a wide dispersion of light, which makes them a great lighting solution for industrial sheds or party lawns. They save up to 70% energy and are extremely environment-friendly.



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Frosted



Clear





LED WELL GLASS

The Well Glass LED Lights are used to light up manufacturing industries as they emit optimum lumens that spreads its light wide. They save up to 70% energy and are extremely environment-friendly.

Details	SSK-WG-N-25W	SSK-WG-N-36W	SSK-WG-N-45W	SSK-WG-N-60W	SSK-WG-N-80W
Input Power	25W	36W	45W	60W	80W
Input Voltage Range	AC 90-300V, 50Hz				
Size (mm)	Ø170x150			Ø220x200	
Colour Temperature	3000K~ 6500K				
CRI	>75				
Beam Angle	>120°				
Lumens	>2500	>3600	>4500	>6000	>8000
Ingress Protection	IP66				
Operating Temperature Range	-20°C ~ 60°C				
Power Factor	>0.9				
Diffuser Type	Clear/Frosted				
Housing	Pressure Die Cast Aluminium with PC cover				
Mounting	Suspended/ Bracket mount/Hook				



Lower power consumption and energy saving



No UV radiation



Milk/Clear diffuser



Wide operating voltage



Eco-friendly



Moisture proof



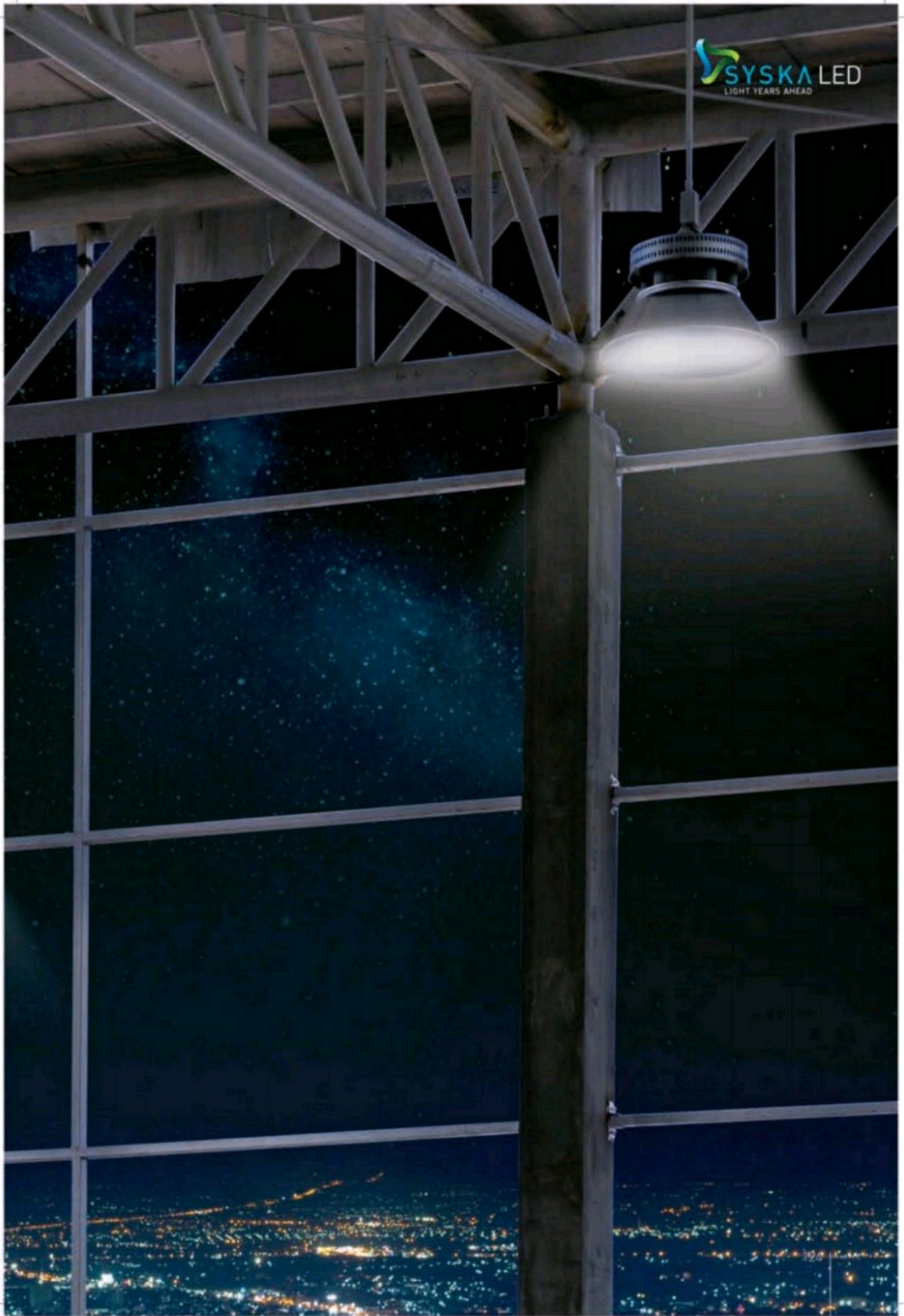
LED HIGH-BAY LIGHTS

Cover a large workspace easily with SYSKA LED High-Bay Lights. They are designed to illuminate large areas with their wide dispersion and do not affect the environment. They also help you save on power consumption.

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LED HIGH-BAY

The Syska LED High-Bay Lights are perfect to light up warehouses and industrial sheds as they cover a wide area with their light dispersion, because working under inadequate lighting conditions can lead to inefficiency in work.

Details	SSK-HBG-80W	SSK-HBG-100W	SSK-HBG-120W	SSK-HBG-150W	SSK-HBG-200W	SSK-HBG-250W
Input Power	80W	100W	120W	150W	200W	250W
Size (mm)	ø360x330(H)	ø360x330(H)	ø360x340(H)	ø500x385(H)	ø500x385(H)	ø500x415(H)
Input Voltage Range	AC 90V-300V, 50/60Hz					
Colour Temperature	3000K-6500K					
CRI	>80					
Beam Angle	>120°					
Lumens	>9600	>12000	>14400	>18000	>24000	>30000
Ingress Protection	IP65					
Operating Temperature Range	-20°C to +60°C					
Housing	Extruded Aluminium + Sheet Aluminium Reflector					
Power Factor	>0.95					



Lower power consumption and energy saving



Replacement for high voltage CFL & HD lamps



Wide operating voltage



Eco-friendly



No UV radiation



Moisture proof



Reflector type model





LED UFO HIGH-BAY

These High Bay LED Lights are elegant and compact, shaped like a UFO they have a wide dispersion of light. They have a modern design and consume less power to offer higher illumination.

Details	SSK-UFO-100W	SSK-UFO-150W	SSK-UFO-200W	SSK-UFO-240W
Input Power	100W	150W	200W	240W
Size (mm)	Ø276x182	Ø315x202	Ø345x215	Ø345x215
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K~ 6500K			
CRI	>75			
Beam Angle	60°/90°/120°			
Lumens	>15000	>22500	>30000	>36000
Ingress Protection	IP66			
Operating Temperature Range	-20°C - 50°C			
Power Factor	>0.95			
Housing	Pressure Die Cast Aluminium / Bracket Mount / Pendant Mount			
Mounting	Suspended with S-hook			
Lens	PMMA Spiral Lens			



Lower power consumption and energy saving



150 lm/w lumens



Moisture proof



No UV radiation



Eco-friendly



Wide operating voltage







LED UFO-E HIGH-BAY

Save on cost incurred due to heavy electricity bills by replacing regular lights with these circular saucer shaped High Bay LED Lights, in your factories and warehouses. They have a slim design and the optical lens with a silicone loop provides a uniform light distribution.

Details	SSK-UFO-E-80W	SSK-UFO-E-100W	SSK-UFO-E-120W	SSK-UFO-E-150W	SSK-UFO-E-200W	SSK-UFO-E-240W
Input Power	80W	100W	120W	150W	200W	240W
Size (mm)	Ø262x124	Ø262x124	Ø262x124	Ø262x124	Ø262x124	Ø262x124
Input Voltage Range	AC 90-300V, 50Hz					
Colour Temperature	3000K- 6500K					
CRI	>75					
Beam Angle	60°/90°/120°					
Lumens	>96000	>12000	>14400	>18000	>24000	>28800
Ingress Protection	IP65					
Operating Temperature Range	-20°C ~ 50°C					
Power Factor	>0.95					
Housing	Pressure Die Cast Aluminium					
Mounting	Suspended with hook / Bracket / Pendant					
Lens	Individual PMMA lens					



Lower power consumption and energy saving



No UV radiation



120 lm/w lumens



Wide operating voltage



Moisture proof



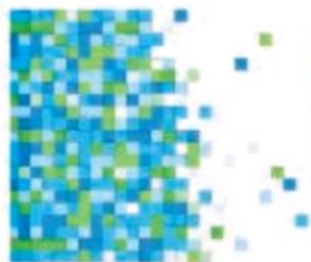
Light weight high bay



LED FLOOD LIGHTS

For areas where you need a large amount of light, SYSKA LED Beam/Flood Lights get the job done and at a much lesser cost. Choose from a wide range of specially designed LED Flood Lights whether it be a sports event or a wedding.





LED FLOOD LIGHT

When it comes to lighting up a football field or an outdoor wedding reception, these flood lights provide optimum lighting. They do not heat up faster like traditional flood lights and consume less power and therefore last long.

Details	SSK-BLS-N-10W	SSK-BLS-N-20W	SSK-BLS-N-30W	SSK-BLS-N-40W	SSK-BLS-N-60W	SSK-BLS-N-90W	SSK-BLS-N-120W	SSK-BLS-N-150W	SSK-BLS-N-200W	SSK-BLS-N-250W	SSK-BLS-N-300W	SSK-BLS-N-350W	SSK-BLS-N-400W	SSK-BLS-N-500W
Lens Type Model						SSK-BLS-N-90W (L)	SSK-BLS-N-120W (L)	SSK-BLS-N-150W (L)	SSK-BLS-N-200W (L)	SSK-BLS-N-250W (L)	SSK-BLS-N-300W (L)	SSK-BLS-N-350W (L)	SSK-BLS-N-400W (L)	SSK-BLS-N-500W (L)
Input Power	10W	20W	30W	40W	60W	90W	120W	150W	200W	250W	300W	350W	400W	500W
Size (mm)	115x85x70	180x140x95	225x185x100	225x185x100	285x230x140	372x277x170	372x277x170	425x325x150	555x325x180	670x325x220	670x325x220	800x325x220	800x325x220	970x325x220
Input Voltage Range	AC 90-300V, 50Hz													
Colour Temperature	3000K- 6500K													
CRI	>75													
Beam Angle	>120°													
Lumens	>1000	>2000	>3000	>4000	>6000	>9000	>12000	>15000	>20000	>25000	>30000	>35000	>40000	>50000
Ingress Protection	IP66													
Operating Temperature Range	-20°C - 50°C													
Power Factor	>0.9													
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover & PMMA lens													



Lower power consumption and energy saving



No UV radiation



Moisture proof



Wide operating voltage



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED FLOOD LIGHT

Light up the outdoors of your home with these powerful Syska LED Flood Lights. The lights have a wide beam and consume less energy.

Details	SSK-BLE-10W	SSK-BLE-20W	SSK-BLE-30W	SSK-BLE-40W	SSK-BLE-60W	SSK-BLE-70W	SSK-BLE-90W	SSK-BLE-120W	SSK-BLE-150W	SSK-BLE-200W	SSK-BLE-250W	SSK-BLE-300W	SSK-BLE-350W	SSK-BLE-400W
Input Power	10W	20W	30W	40W	60W	70W	90W	120W	150W	200W	250W	300W	350W	400W
Size (mm)	130x55x125	190x60x185	190x60x185	226x53	282x66	304x74	304x74	304x74	367x85	367x85	430x78.2	430x78.2	430x78.2	433x110
Input Voltage Range	AC 90-300V, 50Hz													
Colour Temperature	3000K~ 6500K													
CRI	>75													
Beam Angle	>120°													
Lumens	>1000	>2000	>3000	>4000	>6000	>7000	>9000	>12000	>15000	>20000	>25000	>30000	>35000	>40000
Ingress Protection	IP65													
Operating Temperature Range	-20°C - 60°C													
Power Factor	>0.95													
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover													



Lower power consumption and energy saving



No UV radiation



Moisture proof



Wide operating voltage



Eco-friendly



Sleek design





LED FLOOD LIGHT (MAXGLOW)

Light up the outdoors of your home with these powerful Syska LED Flood Lights. The lights have a wide beam and consume less energy.

Details	SSK-BLE-MG-50W	SSK-BLE-MG-100W
Input Power	50W	100W
Size (mm)	226x222x53	282x271x66
Input Voltage Range	AC 90-300V, 50Hz	
Colour Temperature	3000K- 6500K	
CRI	>75	
Beam Angle	>120°	
Lumens	>5000	>10000
Ingress Protection	IP65	
Operating Temperature Range	-20°C ~ 60°C	
Power Factor	>0.95	
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover	



Lower power consumption and energy saving



No UV radiation



Moisture proof



Wide operating voltage



Eco-friendly



Sleek design





LED FLOOD LIGHT

When it comes to general lighting, area lighting, sports lighting or a wedding, these flood lights provide optimum brightness. The efficient Thermal Management Technology keeps these lights at a suitable temperate to offer a longer life.

Details	SSK-BLS-CF-40W	SSK-BLS-CF-60W	SSK-BLS-CF-90W	SSK-BLS-CF-120W
Input Power	40W	60W	90W	120W
Size (mm)	230x190x130		290x240x145	
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K- 6500K			
CRI	>80			
Beam Angle	>120°			
Lumens	>4000	>6000	>9000	>12000
Ingress Protection	IP65			
Operating Temperature Range	-10°C - 50°C			
Power Factor	>0.9			
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover			



Lower power consumption and energy saving



No UV radiation



Moisture proof



Wide operating voltage



Eco-friendly



SYSKA LED
LIGHT YEARS AHEAD



LED FLOOD LIGHT (COB)

These flood lights have a concentrated light source (COB) that helps to project light on a specific object, avoiding wastage of illumination.

Details	SSK-BLS-10W-COB	SSK-BLS-30W-COB	SSK-BLS-50W-COB	SSK-BLS-70W-COB	SSK-BLS-100W-COB
Input Power	10W	30W	50W	70W	100W
Size (mm)	109x160x50	187x250x73	237x317x94	260x385x113	260x385x113
Input Voltage Range	AC 90-300V, 50/60Hz				
Colour Temperature	3000K-6500K				
CRI	>75				
Beam Angle	>120°				
Lumens	>800	>2400	>4000	>5600	>8000
Ingress Protection	IP65				
Operating Temperature Range	-20°C to +60°C				
Housing	Pressure Die cast Aluminium				
Power Factor	>0.9				



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation





LED FLOOD LIGHT

Elegant and sturdy design offers highest thermal stability. These lights offer better illumination as they exude a wide beam of light and consume less energy.

Details	SSK-FLN-10W	SSK-FLN-20W	SSK-FLN-30W	SSK-FLN-50W	SSK-FLN-70W	SSK-FLN-100W	SSK-FLN-120W	SSK-FLN-150W	SSK-FLN-200W
Input Power	10W	20W	30W	50W	70W	100W	120W	150W	200W
Size (mm)	125x115x35	150x140x40	180x170x40	240x230x50	240x230x52.5	280x270x54.5		310x300x72	345x335x84
Input Voltage Range	AC 90-300V, 50Hz								
Colour Temperature	3000K- 6500K								
CRI	>75								
Beam Angle	>120°								
Lumens	>1000	>2000	>3000	>5000	>7000	>10000	>12000	>15000	>20000
Ingress Protection	IP66								
Operating Temperature Range	-10°C - 50°C								
Power Factor	>0.9								
Housing	Pressure Die Cast Aluminum with Toughened Glass Cover								



Lower power consumption and energy saving



Wide operating voltage



Eco-friendly



No UV radiation

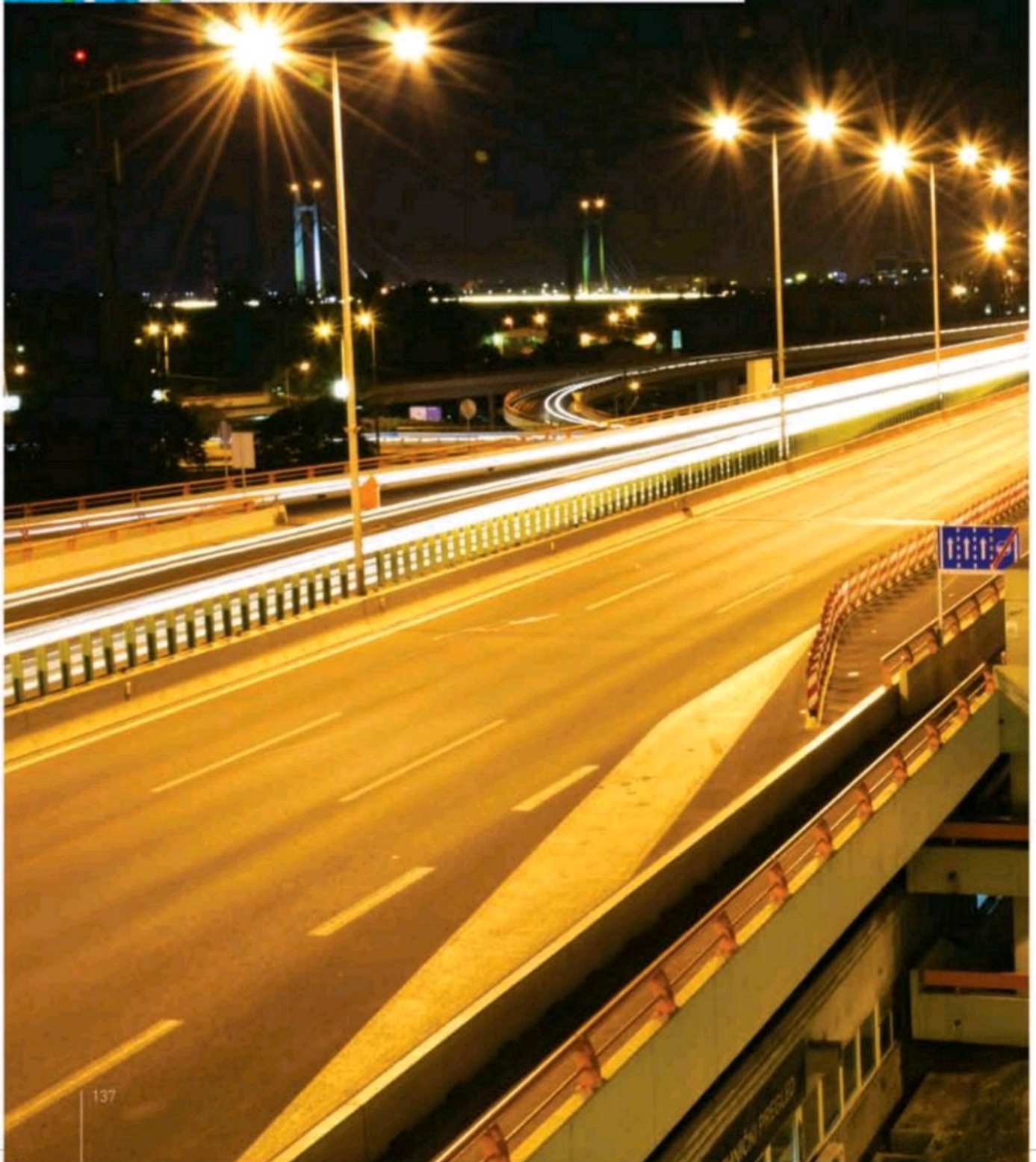


SYSKA LED
LIGHT YEARS AHEAD



LED STREET LIGHTS

Have no fear when walking in the night under SYSKA LED Street Lights which light up the streets and help you see better. They can also be used for lighting up campuses or gardens and are much more efficient than traditional lighting solutions. Their optic lenses allow them to light up larger areas so you do not have to spend on setting up more lights for the streets.

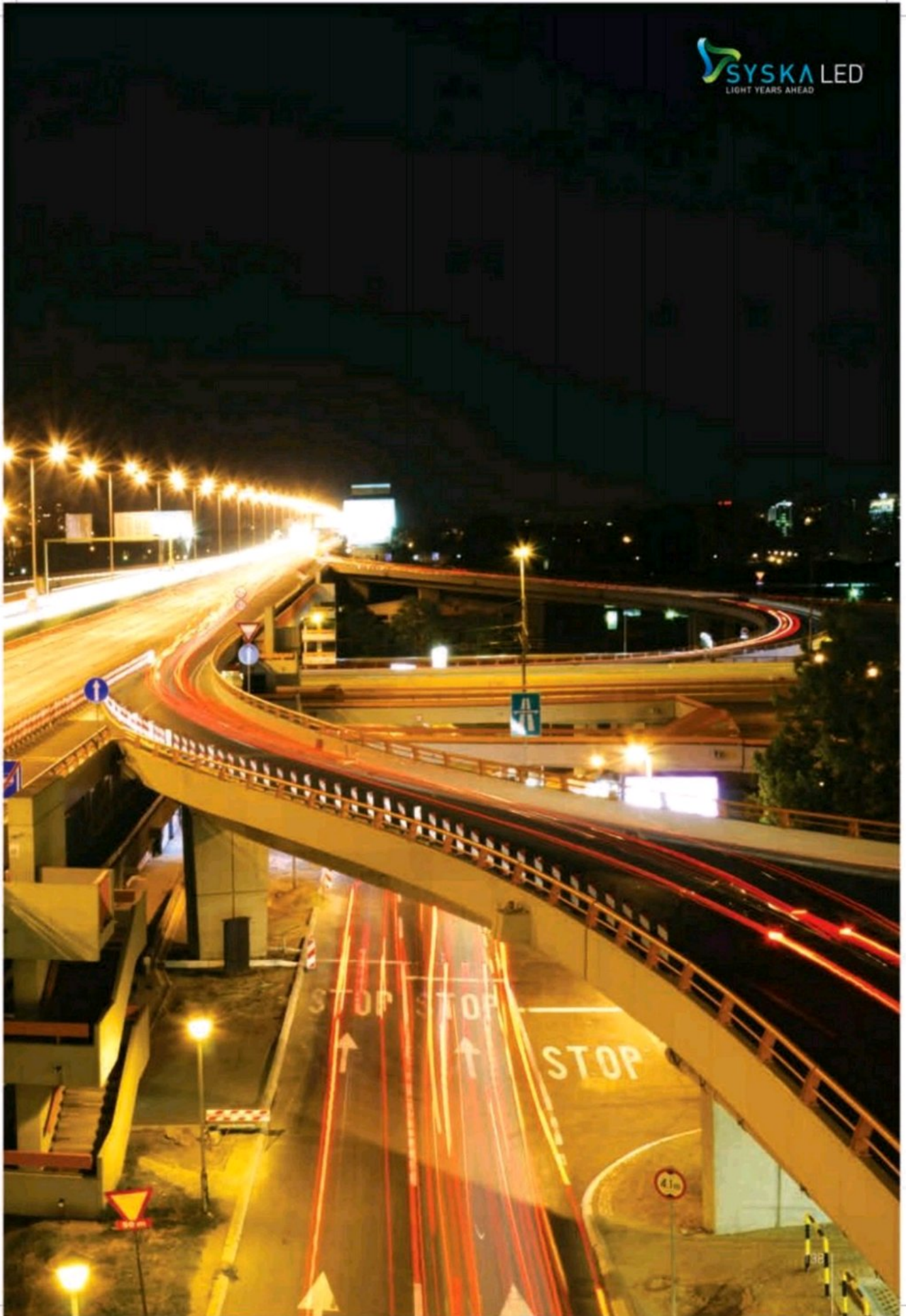


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LED STREET LIGHT (COB)

These LED Street Lights are specifically designed to spread light efficiently and cover maximum area. They disperse heat in order to stay cool and last longer.

Details	SSK-SLR-30W	SSK-SLR-50W	SSK-SLR-70W	SSK-SLR-100W	SSK-SLR-150W	SSK-SLR-200W
Input Power	30W	50W	70W	100W	150W	200W
Input Voltage Range	AC 90V-300V, 50/60Hz					
Number of Lens	1	1	2	2	3	4
Size (mm)	500x220x85	585x225x95	680x225x80	685x235x95	815x265x95	985x300x100
Colour Temperature	3000K-6500K					
CRI	>75					
Power Factor	>0.90					
Beam Angle	>120°					
Lumens	>3000	>5000	>7000	>10000	>15000	>20000
Ingress Protection	IP65					
Finish	Powder Coated					
Operating Temperature Range	-20°C to +60°C					
Housing	Pressure Die-cast Aluminium					



Lower power consumption and energy saving



Elliptical lens gives wide spread of light to cover maximum area



Long life span (Up to 50,000 hrs)



No UV radiation



Eco-friendly



Good colour rendering



SYSKA LED
LIGHT YEARS AHEAD



LED 0.5W BULB

Replace your 'zero-watt' bulbs with this hero. You can also leave the bulb on for the entire night as it consumes a fraction of one watt and provides significant power saving.

Details	SSK-PAG-N-0.5W - W	SSK-PAG-N-0.5W - Y	SSK-PAG-N-0.5W - R	SSK-PAG-N-0.5W - B	SSK-PAG-N-0.5W - G	SSK-PAG-N-0.5W - O	SSK-PAG-N-0.5W - P
Colour	White	Yellow	Red	Blue	Green	Orange	Pink
Input Power	0.5 W						
Holder Base	B22						
Size (mm)	ø30x78(H)						
Input Voltage Range	AC 90-300V, 50/60Hz						
Beam Angle	270°						
Lumens	30						
Operating Temperature Range	-20°C ~ +60°C						
Ingress Protection	IP44						



Lower power consumption and energy saving



No UV radiation



Wide operating voltage



Eco-friendly



Retrofit



SYSKA LED
LIGHT YEARS AHEAD



LED STREET LIGHT

This strong, sturdy, thermally efficient street light is ready to operate in any environment condition. Their optic lenses light up a larger area, which decreases the expenditure and hassles of setting up more lights.

Details	SSK-SLF-CF-12W	SSK-SLF-CF-18W	SSK-SLF-CF-25W	SSK-SLF-CF-36W	SSK-SLF-CF-40W	SSK-SLF-CF-45W	SSK-SLF-CF-60W	SSK-SLF-CF-72W	SSK-SLF-CF-90W	SSK-SLF-CF-120W	SSK-SLF-CF-150W
	SSK-SLF-CF-12W (L)	SSK-SLF-CF-18W (L)	SSK-SLF-CF-25W (L)	SSK-SLF-CF-36W (L)	SSK-SLF-CF-40W (L)	SSK-SLF-CF-45W (L)	SSK-SLF-CF-60W (L)	SSK-SLF-CF-72W (L)	SSK-SLF-CF-90W (L)	SSK-SLF-CF-120W (L)	SSK-SLF-CF-150W (L)
Input Power	12W	18W	25W	36W	40W	45W	60W	72W	90W	120W	150W
Size (mm)	330x115x75			395x190x85					465x230x85		
Input Voltage Range	AC 90-300V, 50Hz										
Colour Temperature	3000K- 6500K										
CRI	>80										
Beam Angle	>120°										
Lumens	>1200	>1800	>2500	>3600	>4000	>4500	>6000	>7200	>9000	>12000	>15000
Ingress Protection	IP65										
Operating Temperature Range	-10°C ~ 50°C										
Power Factor	>0.9										
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover & PMMA lens										



Lower power consumption and energy saving



No UV radiation



Moisture proof



Street light



Wide operating voltage



Eco-friendly



Pole mounted



SYSKA LED
LIGHT YEARS AHEAD



LED STREET LIGHT

These street lights light up every corner of the street and make the pedestrians feel safe. There is increased spacing by wide beam angle achieved with the help of an optic lens.

Details	SSK-SLG-CF-30W	SSK-SLG-CF-40W	SSK-SLG-CF-45W	SSK-SLG-CF-50W
	SSK-SLG-CF-30W (L)	SSK-SLG-CF-40W (L)	SSK-SLG-CF-45W (L)	SSK-SLG-CF-50W (L)
Input Power	30W	40W	45W	50W
Size (mm)	352x127x70		380x150x70	
Input Voltage Range	AC 90-300V, 50Hz			
Colour Temperature	3000K- 6500K			
CRI	>75			
Beam Angle	>120°			
Lumens	>3000	>4000	>4500	>5000
Ingress Protection	IP65			
Operating Temperature Range	-10°C - 50°C			
Power Factor	>0.9			
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover & PMMA lens (Optional)			



Lower power consumption and energy saving



No UV radiation



Street light



Moisture proof



Wide operating voltage



Eco-friendly



Pole mounted





LED STREET LIGHT

The street at night stays bright when it is lit by these LED Street Lights. Their optic lenses light up a larger area, which decreases the expenditure and hassles of setting up more lights. The back cover opening offers easy serviceability of the light.

Details	SSK-SLF-BO-40W	SSK-SLF-BO-45W	SSK-SLF-BO-60W	SSK-SLF-BO-70W	SSK-SLF-BO-90W	SSK-SLF-BO-100W	SSK-SLF-BO-120W	SSK-SLF-BO-150W	SSK-SLF-BO-200W	SSK-SLF-BO-210W	SSK-SLF-BO-250W	SSK-SLF-BO-300W
Input Power	40W	45W	60W	70W	90W	100W	120W	150W	200W	210W	250W	300W
Size (mm)	425x180x80				485x210x105				645x295x120			
Input Voltage Range	AC 90-300V, 50Hz											
Colour Temperature	3000K- 6500K											
CRI	>75											
Beam Angle	>120°											
Lumens	>4400	>4950	>6600	>7700	>9900	>11000	>13200	>16500	>22000	>25200	>27500	>33000
Ingress Protection	IP66											
Operating Temperature Range	-10°C - 50°C											
Power Factor	>0.9											
Housing	Pressure Die Cast Aluminium with Toughened Glass Cover & along with PMMA lens											



Lower power consumption and energy saving



No UV radiation



Moisture proof



Street light



Wide operating voltage



Eco-friendly



Pole mounted





LED STREET LIGHT

The Syska Street Lights are here to light up your way and make you feel safe while walking on the streets at night. The optic lenses light up a larger area, which helps you see better.

Details	SSK-SLF-F-40W	SSK-SLF-F-45W	SSK-SLF-F-60W	SSK-SLF-F-70W	SSK-SLF-F-90W	SSK-SLF-F-120W	SSK-SLF-F-150W
	SSK-SLF-F-40W (Lens)	SSK-SLF-F-45W (Lens)	SSK-SLF-F-60W (Lens)	SSK-SLF-F-70W (Lens)	SSK-SLF-F-90W (Lens)	SSK-SLF-F-120W (Lens)	SSK-SLF-F-150W (Lens)
Input Power	40W	45W	60W	70W	90W	120W	150W
Size (mm)	330x175x55			390x225x55	465x265x55		
Input Voltage Range	AC 90-300V, 50Hz						
Colour Temperature	3000K~ 6500K						
CRI	>80						
Beam Angle	>120°						
Lumens	>4000	>4500	>6000	>9000	>9000	>12000	>15000
Ingress Protection	IP65						
Operating Temperature Range	-10°C ~ 50°C						
Power Factor	>0.9						
Housing	Pressure Die Cast Aluminum with Toughened Glass Cover & PMMA Modular Lens						



Lower power consumption and energy saving



No UV radiation



Moisture proof



Street light



Wide operating voltage



Eco-friendly



Pole mounted





LED STREET LIGHT

Do not be afraid to roam the streets at night with these LED Street Lights above you. Their optic lenses light up a larger area, which decreases the expenditure and hassles of setting up more lights.

Details	SSK-ST-25W-MG	SSK-ST-30W-MG	SSK-ST-40W-MG
Input Power	25W	30W	40W
Size (mm)	320x75x60		
Input Voltage Range	AC 90-300V, 50Hz		
Colour Temperature	3000K~ 6500K		
CRI	>75		
Beam Angle	>120°		
Lumens	>2500	>3000	>4000
Ingress Protection	IP65		
Operating Temperature Range	-20°C ~ 50°C		
Power Factor	>0.9		
Housing	Pressure Die Cast Aluminium with PC Cover		



Street light



Wide operating voltage



Moisture proof



No UV radiation



Eco-friendly



Lower power consumption and energy saving



Pole mounted



SYSKA LED
LIGHT YEARS AHEAD





LED STREET LIGHT

Enjoy a beautiful drive on those well-lit roads with these Syska LED Street Lights. They have a sleek design, optic lenses and an opening at the back for serviceability.

Details	SSK-NST-20W	SSK-NST-30W	SSK-NST-40W	SSK-NST-50W	SSK-NST-100W
Input Power	20W	30W	40W	50W	100W
Size (mm)	283x113x43	308x128x53	325x128x53	400x140x48	525x182x56
Input Voltage Range	AC 90-300V, 50Hz				
Colour Temperature	3000K~ 6500K				
CRI	>75				
Beam Angle	>120°				
Lumens	>2000	>3000	>4000	>5000	>10000
Ingress Protection	IP65				
Operating Temperature Range	-20°C - 50°C				
Power Factor	>0.9				
Housing	Pressure Die Cast Aluminium with PC Cover & PMMA lens				



Lower power consumption and energy saving



No UV radiation



Street light



Moisture proof



Wide operating voltage



Eco-friendly



Pole mounted



Sleek design



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Disclaimer: • Specifications mentioned are based on test reports at the time of preparation of this catalogue. • Technical products are under continuous upgradation & specifications may vary 5-10% depending on testing standards/instruments. • Value parameters are approximate. • Images are for reference purpose, drawn from photographs & rendering. Actual products may vary in appearance. • Product applications are mentioned specifically for indoor/outdoor use. • Lumens mentioned are for higher CCT (6500K/5000K), for lower CCT (4000K/3000K), lumens reduce at 10-15%. • In case, IP rating is not specified, it should be considered as IP20.

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