



**ONE  
STEP  
SMARTER**

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# ONE STEP SMARTER

## TAKING LIGHTING ONE STEP SMARTER FOR A GREENER WORLD

At Philips, we're committed to making the world a better place. And that means taking the smartest steps possible to reduce our carbon footprint. One of the ways we do this is by making our lighting products smarter.

Smart lighting products like our Hue range can help you save energy and reduce your carbon footprint.

Our smart lighting products can help you save energy and reduce your carbon footprint. They can also help you save money and make your home more comfortable.

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Philips.com



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# WORKACTIV®

## BEST PRODUCTIVITY & HEALTH IN WORKSPACES

Work productivity is a key indicator of an organization's overall performance. It is the measure of the amount of work that is completed in a given period of time. Work productivity is influenced by a variety of factors, including the quality of the work environment, the skills and experience of the workforce, and the availability of resources.

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INTROUCING NO BRIGHTNESS

# CUTTING-EDGE HUMAN CENTRIC LIGHTING



100% CRI



CCT



1500lm



UGR



4000K



1500lm



1500lm



1500lm



50Kv



70%



1500lm



1500lm



Information







# SYCRA CC

BUILDING  
EFFICIENCY MEETS  
SOFTWARE

Real power packed in a secure and user-friendly software



WorkActive® Mobile App

## ONE-TAP CONTROL

WorkActive® by Synovate is a secure and user-friendly software that provides real-time data and control for your building systems.

WorkActive is available in multiple languages and currencies.

GATEWAYS | DRIVERS | CONTROLLERS | SENSORS

# SYCRA SMART IoT DEVICES

SYCRA'S SMART IOT DEVICES PROVIDE A COMPLETE SOLUTION FOR YOUR IOT NEEDS. FROM SENSORS TO GATEWAYS, WE HAVE THE SOLUTIONS YOU NEED.

Our Smart IOT devices are designed for high performance and reliability. They are easy to install and use, and they provide a secure and reliable connection to your IOT network.

For more information, visit our website at [www.sycra.com](http://www.sycra.com).





# SYCRATION GW1

## Edge Computing multi-protocols Powerful Gateway

The SYCRATION GW1 is a powerful multi-protocol edge computing gateway designed for industrial applications. It features a robust industrial design and a wide range of connectivity options.

- Multi-protocol support (Modbus, MQTT, OPC UA, etc.)
- Edge computing capabilities (data processing and storage)
- Industrial-grade hardware (rugged and reliable)
- Easy installation and configuration (web-based interface)

For more information, please visit our website or contact our sales team.

### Features:

- Multi-protocol support (Modbus, MQTT, OPC UA, etc.)
- Edge computing capabilities (data processing and storage)
- Industrial-grade hardware (rugged and reliable)
- Easy installation and configuration (web-based interface)
- Remote management and monitoring
- High performance and low latency
- Scalable architecture (support for multiple devices)
- Comprehensive security (encryption and authentication)
- 24/7 technical support and maintenance

### Applications:

- Industrial automation and control
- Smart manufacturing and production
- Remote monitoring and maintenance

### Technical data

Processor	ARM Cortex-A78 (64-bit)
Memory (RAM)	8GB LPDDR5
Storage	128GB UFS 3.1
Connectivity	4G LTE, Wi-Fi 6E, Ethernet
Power	15W
Form Factor	1U Rack Mountable
Dimensions	440mm x 133mm x 44mm
Operating Temperature	-40°C to 70°C
Humidity	5% to 95% RH
Shock Resistance	IEC 60068-2-27
Vibration Resistance	IEC 60068-2-28
EMC Compliance	CE, FCC, RoHS
Security	Secure Boot, TPM 2.0, AES-256 Encryption
Management	Web-based GUI, REST API, SNMP
Warranty	3 Years









## ON/OFF Wireless Smart Switch

MIYA M10 is a square ON/OFF wireless smart switch with a square faceplate. It is designed to be used in a variety of applications, including home automation, commercial buildings, and industrial settings.

### TECHNICAL SPECIFICATIONS

The MIYA M10 is a square ON/OFF wireless smart switch with a square faceplate. It is designed to be used in a variety of applications, including home automation, commercial buildings, and industrial settings.

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### Features

- Square faceplate
- Square ON/OFF button
- Square ON/OFF wireless smart switch

### Applications

- Home automation
- Commercial buildings
- Industrial settings

ON/OFF Wireless Smart Switch

# MIYA M10

### Technical data

Color	White/Black
Material	ABS/PC
Mounting	Surface/Recessed
Buttons	1 (ON/OFF)
Dimensions	50x50x15mm
Weight	15g
Temperature	-10°C to 50°C
Humidity	10% to 90%
Working Voltage	100V-240V
Current	10A/16A
Power	2500W/3600W





## Dual-function Wireless Smart Switch

Introducing the MIYA M20 Dual-function Smart Switch. Built to revolutionize the way you control your home, this smart switch offers a range of features designed to enhance your smart home experience.

Supports compatible smart home ecosystems, allowing you to control your lights, fans, and other smart devices with ease.

MIYA M20 is a dual-function smart switch, designed to control both AC and DC loads. It features a built-in relay and a MOSFET, allowing you to control a wide range of smart devices, from smart lights to smart fans. MIYA M20 is also compatible with popular smart home ecosystems, such as Amazon Alexa, Google Assistant, and Apple HomeKit. For more information, please visit our website at [www.miya.com](http://www.miya.com).



## Features

- Supports smart home ecosystems
- Built-in relay and MOSFET
- Supports AC and DC loads
- Compact and easy to install

## Applications

- Smart lighting
- Smart fans
- Smart home automation

DUAL-FUNCTION SMART SWITCH

# MIYA M20

## Technical data

Type	Smart Switch
Material	PC/ABS
Color	White/Black
Dimensions	86mm x 86mm x 35mm
Weight	~15g
Operating Voltage	AC/DC 120V-240V
Operating Current	~10A
Operating Power	~2400W
Operating Temperature	0°C to 40°C
Operating Humidity	5% to 95%
Operating Environment	Indoor
Operating Frequency	2.4GHz
Operating Protocol	Zigbee/Alexa/Google Assistant/Apple HomeKit



## Stylish remote Wireless Smart Switch

MIYA M30 is a stylish remote Wireless Smart Switch. It can be used to control the lighting, heating, air conditioning, and other smart devices. It is a perfect choice for those who want to control their smart devices remotely. It is a perfect choice for those who want to control their smart devices remotely.

MIYA M30 is a stylish remote Wireless Smart Switch. It can be used to control the lighting, heating, air conditioning, and other smart devices. It is a perfect choice for those who want to control their smart devices remotely.

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# MIYA M30

## Technical data

Type	Remote control
Material	ABS
Color	White
Weight	100g
Dimensions	45x45x15mm
Power supply	2x AA
Operating temperature	-10°C to 40°C
Storage temperature	-20°C to 60°C
Humidity	10% to 90%
Working distance	100m
Frequency	433MHz
Protocol	433MHz



## Features

- Remote control
- Wireless
- Stylish

## Application

- Lighting
- Heating
- Air conditioning





FROM APPLIED TECHNOLOGY REVIEW MAGAZINE

# TOP 10 SENSOR SOLUTION PROVIDER AWARD

SYCRADSON'S SPOT

# BRIGHTSTAR AWARD LEDS MAGAZINE

YOUR  
ONE  
STOP  
PARTNER



 **BRIGHTSTAR**  
AWARD  
HONOREE



## Multi-functional Bluetooth Smart Motion Sensor

ARTIS A20 is a multi-functional sensor that can detect movement, measure temperature and humidity, and detect air quality. It is a multi-functional sensor that can detect movement, measure temperature and humidity, and detect air quality.

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### ARTIS A20



### ARTIS A20 (with mounting bracket)



## Features

• Multi-functional sensor (motion, temperature, humidity, air quality)

• Easy to install (with mounting bracket)

## Applications

• Home automation  
• Smart lighting  
• Smart locks  
• Smart doors  
• Smart windows  
• Smart curtains  
• Smart blinds

## WIRELESS MOTION SENSOR

# ARTIS A20

## Technical data

Color	White/Black
Dimensions (mm)	50 x 50 x 100 (mm)
Weight	20 g (mm) / 0.7 oz (mm)
Power Source	AA x 2 (not included)
Material	ABS
Range	10-100m (depending on environment)
App (iOS)	ARTIS (available on the App Store)
Connectivity	Bluetooth
Protocol	Bluetooth Low Energy (BLE)
Mobile app (Android)	ARTIS (available on the Google Play Store)
Mobile app (iOS)	ARTIS (available on the App Store)
Mobile app (Windows)	ARTIS (available on the Microsoft Store)
Mobile app (Mac)	ARTIS (available on the Mac App Store)
Mobile app (Linux)	ARTIS (available on the Linux App Store)
Mobile app (Other)	ARTIS (available on the Other App Store)

## Optional lenses



Optional lens (1)



Optional lens (2)



## 24VDC inductive presence detection sensor - short range version

Artis A40 is a 24VDC inductive presence detection sensor with a short range. It is designed for use in industrial environments and is suitable for use in hazardous areas.

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Artis A40 is a 24VDC inductive presence detection sensor with a short range.

### Features

- 24VDC inductive presence detection sensor
- Short range version
- Industrial design
- Suitable for use in hazardous areas
- Highly accurate
- Highly reliable
- Highly accurate
- Highly reliable
- Highly accurate
- Highly reliable

### Applications

- Industrial environments
- Hazardous areas
- Highly accurate
- Highly reliable
- Highly accurate
- Highly reliable

## 24VDC INDUCTIVE SENSOR

# ARTIS A40

### Technical data

Operating voltage	24VDC (inductive)
Power supply	15-30VDC (non-inductive)
Output voltage (inductive)	0V - 24VDC
Output voltage (non-inductive)	0VDC
Output current (inductive)	100mA (max)
Output current (non-inductive)	200mA (max)
Operating temperature	-20°C - 70°C
Storage temperature	-40°C - 100°C
Humidity	5% - 95% (non-condensing)

Dimensions	Ø30
Length	50mm
Height	110mm
Weight	200g (max)
Material	Aluminum
Anti-rattle device	Yes (optional)

### Order code

Order code (inductive)	ARTIS A40-IND
Order code (non-inductive)	ARTIS A40-NON
Order code (short range)	ARTIS A40-SR
Order code (long range)	ARTIS A40-LR

### Accessories

Order code	ARTIS A40-ACC
Order code	ARTIS A40-ACC-IND
Order code	ARTIS A40-ACC-NON
Order code	ARTIS A40-ACC-SR

### Order code

Order code	ARTIS A40-IND-SR
Order code	ARTIS A40-NON-SR
Order code	ARTIS A40-IND-LR
Order code	ARTIS A40-NON-LR

Artis A40 is a 24VDC inductive presence detection sensor with a short range. It is designed for use in industrial environments and is suitable for use in hazardous areas.









INDOOR WORKSPACES

# OFFICE LIGHTING

As we create our indoor spaces, we must consider lighting for a variety of reasons. First, it allows us to control the atmosphere and lighting levels in the space. Second, it allows us to control the energy consumption of the space. Third, it allows us to control the appearance of the space.

For more information on office lighting, visit [www.ledlighting.com](http://www.ledlighting.com) or call 1-800-451-7243. We are committed to providing you with the best lighting solutions for your business.



# SYCRAPANEL IOP3

## The ultimate Smart Panel Light

Introducing a new generation of smart lighting with a new color palette, a new range of beam angles, a new range of beam widths, and a new range of beam lengths. The ultimate smart panel light is here.

■ **Color range:** 16 million colors with 100% color accuracy, 100% color rendering index, and 100% color stability. The ultimate smart panel light is here.

■ **Beam angle:** 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°, 135°, 150°, 165°, 180°. The ultimate smart panel light is here.



## Features

- **Color range:** 16 million colors with 100% color accuracy, 100% color rendering index, and 100% color stability.
- **Beam angle:** 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°, 135°, 150°, 165°, 180°.
- **Beam width:** 100mm, 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 450mm, 500mm, 550mm, 600mm, 650mm, 700mm, 750mm, 800mm, 850mm, 900mm, 950mm, 1000mm.
- **Beam length:** 100mm, 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 450mm, 500mm, 550mm, 600mm, 650mm, 700mm, 750mm, 800mm, 850mm, 900mm, 950mm, 1000mm.
- **Beam diameter:** 100mm, 150mm, 200mm, 250mm, 300mm, 350mm, 400mm, 450mm, 500mm, 550mm, 600mm, 650mm, 700mm, 750mm, 800mm, 850mm, 900mm, 950mm, 1000mm.
- **Beam area:** 7850mm<sup>2</sup>, 17662.5mm<sup>2</sup>, 31415.9mm<sup>2</sup>, 47123.9mm<sup>2</sup>, 63617.3mm<sup>2</sup>, 80908.8mm<sup>2</sup>, 98996.3mm<sup>2</sup>, 117879.8mm<sup>2</sup>, 137559.3mm<sup>2</sup>, 158034.8mm<sup>2</sup>, 179306.3mm<sup>2</sup>, 201373.8mm<sup>2</sup>, 225137.3mm<sup>2</sup>, 250606.8mm<sup>2</sup>, 277781.3mm<sup>2</sup>, 306561.8mm<sup>2</sup>, 336947.3mm<sup>2</sup>, 368838.8mm<sup>2</sup>, 402236.3mm<sup>2</sup>, 437141.8mm<sup>2</sup>, 473554.3mm<sup>2</sup>, 511473.8mm<sup>2</sup>, 550900.3mm<sup>2</sup>, 591834.8mm<sup>2</sup>, 634276.3mm<sup>2</sup>, 678224.8mm<sup>2</sup>, 723680.3mm<sup>2</sup>, 770642.8mm<sup>2</sup>, 819111.3mm<sup>2</sup>, 869086.8mm<sup>2</sup>, 920568.3mm<sup>2</sup>, 973555.8mm<sup>2</sup>, 1028049.3mm<sup>2</sup>, 1084048.8mm<sup>2</sup>, 1141553.3mm<sup>2</sup>, 1200563.8mm<sup>2</sup>, 1262079.3mm<sup>2</sup>, 1325099.8mm<sup>2</sup>, 1389625.3mm<sup>2</sup>, 1455655.8mm<sup>2</sup>, 1523191.3mm<sup>2</sup>, 1592231.8mm<sup>2</sup>, 1662777.3mm<sup>2</sup>, 1734827.8mm<sup>2</sup>, 1808383.3mm<sup>2</sup>, 1883443.8mm<sup>2</sup>, 1959999.3mm<sup>2</sup>, 2038059.8mm<sup>2</sup>, 2117625.3mm<sup>2</sup>, 2198695.8mm<sup>2</sup>, 2281271.3mm<sup>2</sup>, 2365351.8mm<sup>2</sup>, 2450937.3mm<sup>2</sup>, 2538027.8mm<sup>2</sup>, 2626623.3mm<sup>2</sup>, 2716723.8mm<sup>2</sup>, 2808329.3mm<sup>2</sup>, 2901449.8mm<sup>2</sup>, 2996085.3mm<sup>2</sup>, 3092235.8mm<sup>2</sup>, 3189891.3mm<sup>2</sup>, 3289051.8mm<sup>2</sup>, 3389717.3mm<sup>2</sup>, 3491887.8mm<sup>2</sup>, 3595563.3mm<sup>2</sup>, 3700743.8mm<sup>2</sup>, 3807434.3mm<sup>2</sup>, 3915634.8mm<sup>2</sup>, 4025345.3mm<sup>2</sup>, 4136565.8mm<sup>2</sup>, 4249296.3mm<sup>2</sup>, 4363536.8mm<sup>2</sup>, 4479287.3mm<sup>2</sup>, 4596547.8mm<sup>2</sup>, 4715318.3mm<sup>2</sup>, 4835598.8mm<sup>2</sup>, 4957389.3mm<sup>2</sup>, 5080690.8mm<sup>2</sup>, 5205501.3mm<sup>2</sup>, 5331821.8mm<sup>2</sup>, 5459652.3mm<sup>2</sup>, 5589002.8mm<sup>2</sup>, 5719873.3mm<sup>2</sup>, 5852263.8mm<sup>2</sup>, 5986174.3mm<sup>2</sup>, 6121604.8mm<sup>2</sup>, 6258575.3mm<sup>2</sup>, 6397085.8mm<sup>2</sup>, 6537136.3mm<sup>2</sup>, 6678726.8mm<sup>2</sup>, 6821857.3mm<sup>2</sup>, 6966527.8mm<sup>2</sup>, 7112738.3mm<sup>2</sup>, 7260488.8mm<sup>2</sup>, 7409779.3mm<sup>2</sup>, 7560609.8mm<sup>2</sup>, 7712979.3mm<sup>2</sup>, 7866898.8mm<sup>2</sup>, 8022368.3mm<sup>2</sup>, 8179387.8mm<sup>2</sup>, 8337957.3mm<sup>2</sup>, 8498076.8mm<sup>2</sup>, 8659746.3mm<sup>2</sup>, 8822965.8mm<sup>2</sup>, 8987735.3mm<sup>2</sup>, 9154054.8mm<sup>2</sup>, 9321924.3mm<sup>2</sup>, 9491343.8mm<sup>2</sup>, 9662313.3mm<sup>2</sup>, 9834832.8mm<sup>2</sup>, 10008902.3mm<sup>2</sup>, 10184521.8mm<sup>2</sup>, 10361691.3mm<sup>2</sup>, 10540410.8mm<sup>2</sup>, 10720680.3mm<sup>2</sup>, 10902509.8mm<sup>2</sup>, 11085899.3mm<sup>2</sup>, 11270848.8mm<sup>2</sup>, 11457358.3mm<sup>2</sup>, 11645427.8mm<sup>2</sup>, 11835057.3mm<sup>2</sup>, 12026246.8mm<sup>2</sup>, 12218996.3mm<sup>2</sup>, 12413305.8mm<sup>2</sup>, 12609175.3mm<sup>2</sup>, 12806604.8mm<sup>2</sup>, 13005594.3mm<sup>2</sup>, 13206143.8mm<sup>2</sup>, 13408253.3mm<sup>2</sup>, 13611922.8mm<sup>2</sup>, 13817152.3mm<sup>2</sup>, 14023941.8mm<sup>2</sup>, 14232291.3mm<sup>2</sup>, 14442200.8mm<sup>2</sup>, 14653669.3mm<sup>2</sup>, 14866657.8mm<sup>2</sup>, 15081166.3mm<sup>2</sup>, 15297194.8mm<sup>2</sup>, 15514843.3mm<sup>2</sup>, 15734111.8mm<sup>2</sup>, 15954999.3mm<sup>2</sup>, 16177506.8mm<sup>2</sup>, 16401634.3mm<sup>2</sup>, 16627381.8mm<sup>2</sup>, 16854749.3mm<sup>2</sup>, 17083736.8mm<sup>2</sup>, 17314344.3mm<sup>2</sup>, 17546571.8mm<sup>2</sup>, 17780419.3mm<sup>2</sup>, 18015886.8mm<sup>2</sup>, 18252974.3mm<sup>2</sup>, 18491681.8mm<sup>2</sup>, 18731999.3mm<sup>2</sup>, 18973926.8mm<sup>2</sup>, 19217464.3mm<sup>2</sup>, 19462611.8mm<sup>2</sup>, 19709369.3mm<sup>2</sup>, 19957736.8mm<sup>2</sup>, 20207714.3mm<sup>2</sup>, 20459301.8mm<sup>2</sup>, 20712499.3mm<sup>2</sup>, 20967306.8mm<sup>2</sup>, 21223724.3mm<sup>2</sup>, 21481751.8mm<sup>2</sup>, 21741389.3mm<sup>2</sup>, 22002636.8mm<sup>2</sup>, 22265494.3mm<sup>2</sup>, 22529961.8mm<sup>2</sup>, 22796039.3mm<sup>2</sup>, 23063726.8mm<sup>2</sup>, 23332924.3mm<sup>2</sup>, 23603631.8mm<sup>2</sup>, 23875849.3mm<sup>2</sup>, 24149576.8mm<sup>2</sup>, 24424914.3mm<sup>2</sup>, 24701861.8mm<sup>2</sup>, 24980419.3mm<sup>2</sup>, 25260586.8mm<sup>2</sup>, 25542364.3mm<sup>2</sup>, 25825751.8mm<sup>2</sup>, 26110749.3mm<sup>2</sup>, 26397356.8mm<sup>2</sup>, 26685574.3mm<sup>2</sup>, 26975401.8mm<sup>2</sup>, 27266839.3mm<sup>2</sup>, 27559886.8mm<sup>2</sup>, 27854544.3mm<sup>2</sup>, 28150811.8mm<sup>2</sup>, 28448689.3mm<sup>2</sup>, 28748176.8mm<sup>2</sup>, 29049274.3mm<sup>2</sup>, 29351981.8mm<sup>2</sup>, 29656299.3mm<sup>2</sup>, 29962226.8mm<sup>2</sup>, 30269764.3mm<sup>2</sup>, 30578911.8mm<sup>2</sup>, 30889669.3mm<sup>2</sup>, 31202036.8mm<sup>2</sup>, 31516114.3mm<sup>2</sup>, 31831801.8mm<sup>2</sup>, 32149099.3mm<sup>2</sup>, 32467996.8mm<sup>2</sup>, 32788504.3mm<sup>2</sup>, 33110621.8mm<sup>2</sup>, 33434349.3mm<sup>2</sup>, 33759686.8mm<sup>2</sup>, 34086634.3mm<sup>2</sup>, 34415191.8mm<sup>2</sup>, 34745359.3mm<sup>2</sup>, 35077136.8mm<sup>2</sup>, 35410524.3mm<sup>2</sup>, 35745521.8mm<sup>2</sup>, 36082129.3mm<sup>2</sup>, 36420346.8mm<sup>2</sup>, 36760174.3mm<sup>2</sup>, 37101611.8mm<sup>2</sup>, 37444659.3mm<sup>2</sup>, 37789316.8mm<sup>2</sup>, 38135584.3mm<sup>2</sup>, 38483461.8mm<sup>2</sup>, 38832949.3mm<sup>2</sup>, 39184046.8mm<sup>2</sup>, 39536754.3mm<sup>2</sup>, 39891071.8mm<sup>2</sup>, 40246999.3mm<sup>2</sup>, 40604536.8mm<sup>2</sup>, 40963684.3mm<sup>2</sup>, 41324441.8mm<sup>2</sup>, 41686809.3mm<sup>2</sup>, 42050786.8mm<sup>2</sup>, 42416374.3mm<sup>2</sup>, 42783571.8mm<sup>2</sup>, 43152379.3mm<sup>2</sup>, 43522796.8mm<sup>2</sup>, 43894824.3mm<sup>2</sup>, 44268461.8mm<sup>2</sup>, 44643709.3mm<sup>2</sup>, 45020566.8mm<sup>2</sup>, 45399034.3mm<sup>2</sup>, 45779111.8mm<sup>2</sup>, 46160799.3mm<sup>2</sup>, 46544096.8mm<sup>2</sup>, 46929004.3mm<sup>2</sup>, 47315521.8mm<sup>2</sup>, 47703649.3mm<sup>2</sup>, 48093386.8mm<sup>2</sup>, 48484734.3mm<sup>2</sup>, 48877691.8mm<sup>2</sup>, 49272259.3mm<sup>2</sup>, 49668436.8mm<sup>2</sup>, 50066224.3mm<sup>2</sup>, 50465621.8mm<sup>2</sup>, 50866629.3mm<sup>2</sup>, 51269246.8mm<sup>2</sup>, 51673474.3mm<sup>2</sup>, 52079311.8mm<sup>2</sup>, 52486759.3mm<sup>2</sup>, 52895806.8mm<sup>2</sup>, 53306454.3mm<sup>2</sup>, 53718701.8mm<sup>2</sup>, 54132549.3mm<sup>2</sup>, 54547996.8mm<sup>2</sup>, 54965044.3mm<sup>2</sup>, 55383691.8mm<sup>2</sup>, 55803939.3mm<sup>2</sup>, 56225786.8mm<sup>2</sup>, 56649234.3mm<sup>2</sup>, 57074281.8mm<sup>2</sup>, 57500929.3mm<sup>2</sup>, 57929176.8mm<sup>2</sup>, 58359024.3mm<sup>2</sup>, 58790471.8mm<sup>2</sup>, 59223519.3mm<sup>2</sup>, 59658166.8mm<sup>2</sup>, 60094414.3mm<sup>2</sup>, 60532261.8mm<sup>2</sup>, 60971709.3mm<sup>2</sup>, 61412756.8mm<sup>2</sup>, 61855404.3mm<sup>2</sup>, 62299651.8mm<sup>2</sup>, 62745499.3mm<sup>2</sup>, 63192946.8mm<sup>2</sup>, 63641994.3mm<sup>2</sup>, 64092641.8mm<sup>2</sup>, 64544889.3mm<sup>2</sup>, 65008736.8mm<sup>2</sup>, 65474184.3mm<sup>2</sup>, 65941231.8mm<sup>2</sup>, 66409879.3mm<sup>2</sup>, 66880126.8mm<sup>2</sup>, 67351974.3mm<sup>2</sup>, 67825421.8mm<sup>2</sup>, 68300469.3mm<sup>2</sup>, 68777116.8mm<sup>2</sup>, 69255364.3mm<sup>2</sup>, 69735211.8mm<sup>2</sup>, 70216659.3mm<sup>2</sup>, 70709706.8mm<sup>2</sup>, 71204354.3mm<sup>2</sup>, 71700601.8mm<sup>2</sup>, 72198449.3mm<sup>2</sup>, 72697896.8mm<sup>2</sup>, 73198944.3mm<sup>2</sup>, 73701591.8mm<sup>2</sup>, 74205839.3mm<sup>2</sup>, 74711686.8mm<sup>2</sup>, 75219134.3mm<sup>2</sup>, 75728181.8mm<sup>2</sup>, 76238829.3mm<sup>2</sup>, 76751076.8mm<sup>2</sup>, 77264924.3mm<sup>2</sup>, 77780371.8mm<sup>2</sup>, 78297419.3mm<sup>2</sup>, 78816066.8mm<sup>2</sup>, 79336314.3mm<sup>2</sup>, 79858161.8mm<sup>2</sup>, 80381609.3mm<sup>2</sup>, 80906656.8mm<sup>2</sup>, 81433304.3mm<sup>2</sup>, 81961551.8mm<sup>2</sup>, 82491399.3mm<sup>2</sup>, 83022846.8mm<sup>2</sup>, 83555894.3mm<sup>2</sup>, 84090541.8mm<sup>2</sup>, 84626789.3mm<sup>2</sup>, 85164636.8mm<sup>2</sup>, 85704084.3mm<sup>2</sup>, 86245131.8mm<sup>2</sup>, 86787779.3mm<sup>2</sup>, 87332026.8mm<sup>2</sup>, 87877874.3mm<sup>2</sup>, 88425321.8mm<sup>2</sup>, 88974369.3mm<sup>2</sup>, 89525016.8mm<sup>2</sup>, 90077264.3mm<sup>2</sup>, 90631111.8mm<sup>2</sup>, 91186559.3mm<sup>2</sup>, 91743606.8mm<sup>2</sup>, 92302254.3mm<sup>2</sup>, 92862501.8mm<sup>2</sup>, 93424349.3mm<sup>2</sup>, 93987796.8mm<sup>2</sup>, 94552844.3mm<sup>2</sup>, 95119491.8mm<sup>2</sup>, 95687739.3mm<sup>2</sup>, 96257586.8mm<sup>2</sup>, 96829034.3mm<sup>2</sup>, 97402081.8mm<sup>2</sup>, 97976729.3mm<sup>2</sup>, 98552976.8mm<sup>2</sup>, 99130824.3mm<sup>2</sup>, 99710271.8mm<sup>2</sup>, 100291319.3mm<sup>2</sup>, 100873966.8mm<sup>2</sup>, 101458214.3mm<sup>2</sup>, 102044061.8mm<sup>2</sup>, 102631509.3mm<sup>2</sup>, 103220556.8mm<sup>2</sup>, 103811204.3mm<sup>2</sup>, 104403451.8mm<sup>2</sup>, 104997299.3mm<sup>2</sup>, 105592746.8mm<sup>2</sup>, 106189794.3mm<sup>2</sup>, 106788441.8mm<sup>2</sup>, 107388689.3mm<sup>2</sup>, 107990536.8mm<sup>2</sup>, 108593984.3mm<sup>2</sup>, 109198931.8mm<sup>2</sup>, 109805479.3mm<sup>2</sup>, 110413626.8mm<sup>2</sup>, 111023374.3mm<sup>2</sup>, 111634721.8mm<sup>2</sup>, 112247669.3mm<sup>2</sup>, 112862116.8mm<sup>2</sup>, 113478164.3mm<sup>2</sup>, 114095811.8mm<sup>2</sup>, 114715059.3mm<sup>2</sup>, 115335906.8mm<sup>2</sup>, 115958454.3mm<sup>2</sup>, 116582601.8mm<sup>2</sup>, 117208349.3mm<sup>2</sup>, 117835696.8mm<sup>2</sup>, 118464644.3mm<sup>2</sup>, 119095191.8mm<sup>2</sup>, 119727339.3mm<sup>2</sup>, 120361086.8mm<sup>2</sup>, 120996434.3mm<sup>2</sup>, 121633381.8mm<sup>2</sup>, 122271929.3mm<sup>2</sup>, 122912076.8mm<sup>2</sup>, 123553824.3mm<sup>2</sup>, 124197171.8mm<sup>2</sup>, 124842119.3mm<sup>2</sup>, 125488666.8mm<sup>2</sup>, 126136814.3mm<sup>2</sup>, 126786561.8mm<sup>2</sup>, 127437909.3mm<sup>2</sup>, 128090856.8mm<sup>2</sup>, 128745404.3mm<sup>2</sup>, 129401551.8mm<sup>2</sup>, 130059299.3mm<sup>2</sup>, 130718646.8mm<sup>2</sup>, 131379594.3mm<sup>2</sup>, 132042041.8mm<sup>2</sup>, 132706089.3mm<sup>2</sup>, 133371736.8mm<sup>2</sup>, 134038984.3mm<sup>2</sup>, 134707831.8mm<sup>2</sup>, 135378279.3mm<sup>2</sup>, 136050326.8mm<sup>2</sup>, 136723974.3mm<sup>2</sup>, 137399221.8mm<sup>2</sup>, 138076069.3mm<sup>2</sup>, 138754516.8mm<sup>2</sup>, 139434564.3mm<sup>2</sup>, 140116211.8mm<sup>2</sup>, 140809459.3mm<sup>2</sup>, 141504306.8mm<sup>2</sup>, 142200754.3mm<sup>2</sup>, 142898801.8mm<sup>2</sup>, 143598449.3mm<sup>2</sup>, 144299696.8mm<sup>2</sup>, 144992544.3mm<sup>2</sup>, 145686991.8mm<sup>2</sup>, 146383039.3mm<sup>2</sup>, 147080686.8mm<sup>2</sup>, 147779934.3mm<sup>2</sup>, 148480781.8mm<sup>2</sup>, 149183229.3mm<sup>2</sup>, 149887276.8mm<sup>2</sup>, 150592924.3mm<sup>2</sup>, 151299171.8mm<sup>2</sup>, 152006019.3mm<sup>2</sup>, 152714466.8mm<sup>2</sup>, 153424514.3mm<sup>2</sup>, 154136161.8mm<sup>2</sup>, 154849409.3mm<sup>2</sup>, 155564256.8mm<sup>2</sup>, 156280704.3mm<sup>2</sup>, 156998751.8mm<sup>2</sup>, 157718399.3mm<sup>2</sup>, 158439646.8mm<sup>2</sup>, 159162494.3mm<sup>2</sup>, 159886941.8mm<sup>2</sup>, 160612989.3mm<sup>2</sup>, 161340636.8mm<sup>2</sup>, 162069884.3mm<sup>2</sup>, 162800731.8mm<sup>2</sup>, 163533179.3mm<sup>2</sup>, 164267226.8mm<sup>2</sup>, 165002874.3mm<sup>2</sup>, 165739121.8mm<sup>2</sup>, 166476969.3mm<sup>2</sup>, 167216416.8mm<sup>2</sup>, 167957464.3mm<sup>2</sup>, 168700111.8mm<sup>2</sup>, 169444359.3mm<sup>2</sup>, 170190206.8mm<sup>2</sup>, 170937654.3mm<sup>2</sup>, 171686701.8mm<sup>2</sup>, 172437349.3mm<sup>2</sup>, 173189596.8mm<sup>2</sup>, 173943444.3mm<sup>2</sup>, 174698891.8mm<sup>2</sup>, 175455939.3mm<sup>2</sup>, 176214586.8mm<sup>2</sup>, 176974834.3mm<sup>2</sup>, 177736681.8mm<sup>2</sup>, 178499129.3mm<sup>2</sup>, 179263176.8mm<sup>2</sup>, 180028824.3mm<sup>2</sup>, 180796071.8mm<sup>2</sup>, 181564919.3mm<sup>2</sup>, 182335366.8mm<sup>2</sup>, 183107414.3mm<sup>2</sup>, 183881061.8mm<sup>2</sup>, 184656309.3mm<sup>2</sup>, 185433156.8mm<sup>2</sup>, 186211604.3mm<sup>2</sup>, 186991651.8mm<sup>2</sup>, 187773299.3mm<sup>2</sup>, 188556546.8mm<sup>2</sup>, 189341394.3mm<sup>2</sup>, 190127841.8mm<sup>2</sup>, 190915889.3mm<sup>2</sup>, 191705536.8mm<sup>2</sup>, 192496784.3mm<sup>2</sup>, 193289631.8mm<sup>2</sup>, 194084079.3mm<sup>2</sup>, 194880026.8mm<sup>2</sup>, 195677574.3mm<sup>2</sup>, 196476721.8mm<sup>2</sup>, 197277469.3mm<sup>2</sup>, 198079716.8mm<sup>2</sup>, 198883564.3mm<sup>2</sup>, 199688911.8mm<sup>2</sup>, 200495859.3mm<sup>2</sup>, 201304406.8mm<sup>2</sup>, 202114554.3mm<sup>2</sup>, 202926301.8mm<sup>2</sup>, 203739649.3mm<sup>2</sup>, 204554596.8mm<sup>2</sup>, 205371144.3mm<sup>2</sup>, 206189291.8mm<sup>2</sup>, 207009039.3mm<sup>2</sup>, 207830486.8mm<sup>2</sup>, 208653534.3mm<sup>2</sup>, 209478181.8mm<sup>2</sup>, 210304429.3mm<sup>2</sup>, 211132276.8mm<sup>2</sup>, 211961724.3mm<sup>2</sup>, 212792771.8mm<sup>2</sup>, 213625419.3mm<sup>2</sup>, 214459666.8mm<sup>2</sup>, 215295514.3mm<sup>2</sup>, 216132961.8mm<sup>2</sup>, 216971909.3mm<sup>2</sup>, 217812456.8mm<sup>2</sup>, 218654504.3mm<sup>2</sup>, 219498151.8mm<sup>2</sup>, 220343399.3mm<sup>2</sup>, 221190246.8mm<sup>2</sup>, 222038694.3mm<sup>2</sup>, 222888741.8mm<sup>2</sup>, 223740389.3mm<sup>2</sup>, 224593636.8mm<sup>2</sup>, 225448484.3mm<sup>2</sup>, 226304931.8mm<sup>2</sup>, 227162979.3mm<sup>2</sup>, 228022626.8mm<sup>2</sup>, 228883874.3mm<sup>2</sup>, 229746721.8mm<sup>2</sup>, 230611169.3mm<sup>2</sup>, 231477216.8mm<sup>2</sup>, 232344864.3mm<sup>2</sup>, 233214111.8mm<sup>2</sup>, 234084959.3mm<sup>2</sup>, 234957406.8mm<sup>2</sup>, 235831454.3mm<sup>2</sup>, 236707101.8mm<sup>2</sup>, 237584349.3mm<sup>2</sup>, 238463196.8mm<sup>2</sup>, 239343644.3mm<sup>2</sup>, 240225691.8mm<sup>2</sup>, 241109339.3mm<sup>2</sup>, 241994586.8mm<sup>2</sup>, 242881434.3mm<sup>2</sup>, 243769881.8mm<sup>2</sup>, 244659929.3mm<sup>2</sup>, 245551576.8mm<sup>2</sup>, 246444824.3mm<sup>2</sup>, 247339671.8mm<sup>2</sup>, 248236119.3mm<sup>2</sup>, 249134166.8mm<sup>2</sup>, 250033814.3mm<sup>2</sup>, 250935061.8mm<sup>2</sup>, 251837909.3mm<sup>2</sup>, 252742356.8mm<sup>2</sup>, 253648404.3mm<sup>2</sup>, 254556051.8mm<sup>2</sup>, 255465299.3mm<sup>2</sup>, 256376146.8mm<sup>2</sup>, 257288594.3mm<sup>2</sup>, 258202641.8mm<sup>2</sup>, 259118289.3mm<sup>2</sup>, 260035536.8mm<sup>2</sup>, 260954384.3mm<sup>2</sup>, 261874831.8mm<sup>2</sup>, 262796879.3mm<sup>2</sup>, 263720526.8mm<sup>2</sup>, 264645774.3mm<sup>2</sup>, 265572521.8mm<sup>2</sup>, 266500869.3mm<sup>2</sup>, 267430816.8mm<sup>2</sup>, 268362364.3mm<sup>2</sup>, 269295511.8mm<sup>2</sup>, 270230259.3mm<sup>2</sup>, 271166606.8mm<sup>2</sup>, 272104554.3mm<sup>2</sup>, 273044101.8mm<sup>2</sup>, 273985249.3mm<sup>2</sup>, 274927996.8mm<sup>2</sup>, 275873344.3mm<sup>2</sup>, 276820291.8mm<sup>2</sup>, 277768839.3mm<sup>2</sup>, 278718986.8mm<sup>2</sup>, 279670734.3mm<sup>2</sup>, 280624081.8mm<sup>2</sup>, 281578929.3mm<sup>2</sup>, 282535376.8mm<sup>2</sup>, 283493424.3mm<sup>2</sup>, 284453071.8mm<sup>2</sup>, 285414319.3mm<sup>2</sup>, 286377166.8mm<sup>2</sup>, 28



# SYCRALINEAR ILP3

## Homogeneous suspended linear profile

SYCRALINEAR ILP3 is a homogeneous suspended linear profile, designed for use in suspended ceiling systems. It is available in three different lengths: 1.20m, 1.50m and 1.80m.

It is available in three different finishes: white, silver and black. The white finish is the most popular and is available in two different shades: RAL 9010 and RAL 9003. The silver and black finishes are available in a single shade.

SYCRALINEAR ILP3 is a homogeneous suspended linear profile, designed for use in suspended ceiling systems. It is available in three different lengths: 1.20m, 1.50m and 1.80m.



## Features

- Homogeneous suspended linear profile, designed for use in suspended ceiling systems.
- Available in three different lengths: 1.20m, 1.50m and 1.80m.
- Available in three different finishes: white, silver and black.
- The white finish is the most popular and is available in two different shades: RAL 9010 and RAL 9003.
- The silver and black finishes are available in a single shade.
- SYCRALINEAR ILP3 is a homogeneous suspended linear profile, designed for use in suspended ceiling systems.
- It is available in three different lengths: 1.20m, 1.50m and 1.80m.

## Applications

- Commercial applications
- Residential applications
- Industrial applications
- Public buildings
- Offices
- Schools
- Hospitals
- Hotels

## Technical data

Model	SYCRALINEAR ILP3
Height	120mm/150mm
Length	1.20m/1.50m/1.80m
Material	Alu
Color	White
Finish	RAL 9010
Weight	1.20m: 0.80kg/1.50m: 1.00kg/1.80m: 1.20kg
Load capacity	100kg/m <sup>2</sup>
Max. span	1.20m
Weight/linear	0.67kg/m/1.00kg/m/1.33kg/m
Max. installation height	2.40m/2.70m/3.00m
Max. span	1.20m/1.50m/1.80m
Accessories	End cap
Height	120mm/150mm
Material	Aluminum/Steel/Alu
Color	White/Black/Alu
Weight/linear	0.67kg/m/1.00kg/m/1.33kg/m
Max. span	1.20m/1.50m/1.80m

# SYCRATUBE ILT3

## Homogeneous and high-performance smart LED tube

The Sycratube ILT3 is a homogeneous and high-performance smart LED tube. It is a homogeneous tube with a length of 1200 mm and a diameter of 28 mm. It is a high-performance tube with a power consumption of 18 W and a light output of 1800 lm. It is a smart tube with a dimming range of 0-100% and a dimming time of 0.1 s. It is a tube with a long life span of 50,000 hours and a warranty of 5 years.

It is a tube with a homogeneous and high-performance smart LED tube. It is a homogeneous tube with a length of 1200 mm and a diameter of 28 mm. It is a high-performance tube with a power consumption of 18 W and a light output of 1800 lm. It is a smart tube with a dimming range of 0-100% and a dimming time of 0.1 s. It is a tube with a long life span of 50,000 hours and a warranty of 5 years.



## Features

- Homogeneous and high-performance smart LED tube
- Length: 1200 mm
- Diameter: 28 mm
- Power consumption: 18 W
- Light output: 1800 lm
- Dimming range: 0-100%
- Dimming time: 0.1 s
- Life span: 50,000 hours
- Warranty: 5 years

## Applications

- Commercial buildings
- Industrial buildings
- Offices
- Schools
- Hospitals
- Hotels
- Restaurants
- Retail stores
- Museums
- Galleries
- Theaters

## Technical data

Model	SYCRATUBE ILT3
Length	1200 mm
Φ	28 mm
Material	Aluminum
Color	White
Type	LED
Power (W)	18 W
Power factor	0.95
Light output (lm)	1800
Beam angle	120°
Dimming range	0-100%
Dimming time	0.1 s
Life span (h)	50,000
Warranty	5 years
Temperature range	-20°C to 40°C
Humidity	90% RH
Installation	Surface mount
Control	0-10V, DALI
Dimensions (mm)	1200 x 28 x 28
Weight	0.18 kg











OUTDOOR WORKSPACES

# BUILDING LIGHTING

As the industry's largest manufacturer of lighting solutions for outdoor workspaces, we are proud to be a part of the building lighting industry. Our products are designed to provide the best lighting solutions for outdoor workspaces. We are committed to providing the best lighting solutions for outdoor workspaces. We are committed to providing the best lighting solutions for outdoor workspaces.





# SYCRASPOT BSP1

## Portable and compact spotlight

The SYCRASPOT BSP1 is a portable and compact spotlight with a powerful 100W LED light source. It is ideal for use in a wide range of applications, from stage lighting to outdoor lighting.

Model: SYCRASPOT BSP1  
[www.sycraspot.com](http://www.sycraspot.com)

Code	SYCRASPOT BSP1
Lighting	LED
Beam angle	40°, 45°, 50°, 60°
Power	1
Size	100x100
Lighting	100W
Material	Aluminum
Accessories	SYCRASPOT BSP1
Color	Black
Weight	1.5kg
Dimensions	100x100x100
Power	100W
Beam	40°, 45°, 50°, 60°
Height	100
Material	Aluminum
Color	Black
Accessories	SYCRASPOT BSP1
Dimensions	100x100



# SYCRASPOT BSP3

## Ultra-bright and compact architectural spotlight

The SYCRASPOT BSP3 is a compact and powerful architectural spotlight with a 100W LED light source. It is ideal for use in a wide range of applications, from stage lighting to outdoor lighting.

Model: SYCRASPOT BSP3  
[www.sycraspot.com](http://www.sycraspot.com)

Code	SYCRASPOT BSP3
Lighting	LED
Beam angle	40°, 45°, 50°, 60°
Power	1
Size	100x100
Lighting	100W
Material	Aluminum
Accessories	SYCRASPOT BSP3
Color	Black
Weight	1.5kg
Dimensions	100x100x100
Power	100W
Beam	40°, 45°, 50°, 60°
Height	100
Material	Aluminum
Color	Black
Accessories	SYCRASPOT BSP3
Dimensions	100x100



# SYCRASPOT BSP5

## Medium range compact architectural spotlight

The SYCRASPOT BSP5 offers a compact and powerful lighting solution for architectural applications. It features a compact design, a powerful LED light source, and a wide range of beam angles, making it ideal for highlighting architectural details.

The SYCRASPOT BSP5 offers a compact and powerful lighting solution for architectural applications. It features a compact design, a powerful LED light source, and a wide range of beam angles, making it ideal for highlighting architectural details.

Code	10000000000000000000
Reference	10000000000000000000
IP	IP65
Beam Angle	15°/30°/45°/60°/75°
Size	Ø
Power	100W
Beam range	10m/20m/30m/40m
Max. Level	1.2m/2.4m/3.6m/4.8m
Color temperature	3000K/4000K/5000K
Operating temperature	• 0°C / 0°C / 0°C / 0°C
Material	Aluminum
Weight	1.5kg/3.0kg/4.5kg/6.0kg
Mounting hole	Ø18mm/Ø24mm
Color	Black / White / Grey
Warranty	3 years



# SYCRASPOT BSP10

## Power and brightness the ultimate spotlight

The SYCRASPOT BSP10 is a powerful and bright architectural spotlight. It features a compact design, a powerful LED light source, and a wide range of beam angles, making it ideal for highlighting architectural details.

The SYCRASPOT BSP10 is a powerful and bright architectural spotlight. It features a compact design, a powerful LED light source, and a wide range of beam angles, making it ideal for highlighting architectural details.

Code	10000000000000000000
Reference	10000000000000000000
IP	IP65
Beam Angle	15°/30°/45°/60°/75°
Size	Ø
Power	100W
Beam range	10m/20m/30m/40m
Max. Level	1.2m/2.4m/3.6m/4.8m
Color temperature	3000K/4000K/5000K
Operating temperature	• 0°C / 0°C / 0°C / 0°C
Material	Aluminum
Weight	1.5kg/3.0kg/4.5kg/6.0kg
Mounting hole	Ø18mm/Ø24mm
Color	Black / White / Grey
Warranty	3 years





## Stick designed minimal sized linear wall grout light

Stick designed brush for linear wall grout cleaning, with a tapered brush head and a long handle. The handle has a long grip and a long handle for easy use. The brush is made of high quality material and is suitable for use in a variety of applications.

Stick designed brush for linear wall grout cleaning, with a tapered brush head and a long handle. The handle has a long grip and a long handle for easy use. The brush is made of high quality material and is suitable for use in a variety of applications.



## Powerful high precision wall washer

Stick designed brush for linear wall grout cleaning, with a tapered brush head and a long handle. The handle has a long grip and a long handle for easy use. The brush is made of high quality material and is suitable for use in a variety of applications.

Stick designed brush for linear wall grout cleaning, with a tapered brush head and a long handle. The handle has a long grip and a long handle for easy use. The brush is made of high quality material and is suitable for use in a variety of applications.

# SYCRAWASHER BLW5

Color	Black/Orange
Reference	SYCRAW5
CE	CE
Weight	0,500 kg (11,023 lb)
Length	1,000 mm
Width	25 mm
Material	PP/ABS
Material	Aluminum
Energy class	Energy class A++
Working pressure	4-10 bar
Water	Water/Steam/Hot Water
Features	High Precision - Linear
Handle	Handle - Ergonomic
Head	Head
Material	Steel
Material	Steel/Aluminum
Color	Black/Orange/Blue/Red
Condition	New

# SYCRAWASHER BLW8

Color	Black/Orange/Blue
Reference	SYCRAW8/High/Low
CE	CE
Weight	0,500 kg (11,023 lb)
Length	1,000 mm
Width	25 mm
Material	PP/ABS
Material	Aluminum
Energy class	Energy class A++
Working pressure	4-10 bar
Water	Water/Steam/Hot Water
Features	High Precision - Linear
Handle	Handle - Ergonomic
Head	Head
Material	Steel
Material	Steel/Aluminum
Color	Black/Orange/Blue/Red
Condition	New





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# CAMPUS LIGHTING

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# KUPFER LOTUS LTT3

**A thin, elegant, original and decorative floor-based accent light.**

Available with two different shades: a classic white shade with a subtle copper pattern or a dark brown shade with a copper pattern. The shade is made of copper and is hand-painted with a copper pattern that has a subtle, elegant effect.

Color	Available with copper shade
Material	Steel/Brass
LED	Yes
Beam Angle	180°
Power	1
Color Temperature	2700K
Lighting	Tabletop
Max. Load	100kg/220lb
Weight (kg)	10.000/22.000lb
Weight (pounds)	22.000/48.500lb
Country	China/USA/Canada
Lighting	Tabletop
Material	Steel/Brass
LED	Yes
Beam Angle	180°
Power	1
Color Temperature	2700K/3000K/4000K
Lighting	Tabletop



# KUPFER FIREFLY LFF3

**A decorative landscape light that mimics the movement of a firefly.**

The Kupfer Firefly is a decorative floor lamp that mimics the movement of a firefly. It is made of steel and brass.

Available with two different shades: a classic white shade with a subtle copper pattern or a dark brown shade with a copper pattern.

## Technical data

Color	Black/White
Material	Steel/Brass
LED	Yes
Beam Angle	180°
Power	1
Color Temperature	2700K
Lighting	Tabletop
Max. Load	100kg/220lb
Weight (kg)	10.000/22.000lb
Weight (pounds)	22.000/48.500lb
Country	China/USA/Canada
Lighting	Tabletop
Material	Steel/Brass/Aluminum, Steel
LED	Yes
Beam Angle	180°
Power (Watt)	100W/220W/300W
Country	China/USA/Canada



# KUPFER STICK LCS3

## A unique and original landscape spotlight light

The copper sticks are a landscape lighting solution that can be used in a variety of ways. They can be used to highlight a specific area of a landscape, or they can be used to create a general ambient glow. The copper finish adds a touch of elegance and sophistication to any outdoor space.

Code	020-0004
Lighting	000-010
CE	CE
Beam angle	30°
Beam	1
Beam diameter	50
Beam width	11,4000
Max. beam	100,000000
Max. height	100,000000000
Max. length	100,000000000
Max. weight	100,000000000
Material	Aluminum
Finish	Brushed Copper / Polished Copper
Weight	1,1kg
Dimensions	100x100x100
Color	Brushed Copper / Polished Copper



# KUPFER SPIKE LSL3

## A discreet, high-efficiency decorative spike light

The copper spike is a decorative lighting solution that can be used in a variety of ways. It can be used to highlight a specific area of a landscape, or it can be used to create a general ambient glow. The copper finish adds a touch of elegance and sophistication to any outdoor space.

### Technical data

Code	020-0004
Lighting	000-010
CE	CE
Beam angle	30°/30°/30°
Beam	1
Beam diameter	50
Beam width	11,4000
Max. beam	100,000000
Max. height	100,000000000
Max. length	100,000000000
Max. weight	100,000000000
Material	Aluminum / Copper
Weight	1,1kg
Dimensions	100x100x100
Color	Brushed Copper / Polished Copper





**SYORA**  
SOCIETY

**Energy**  
WATER  
WASTE

**Energy**  
WATER  
WASTE

**Energy**  
WATER  
WASTE