







Our new bedroom and home office lighting range has been designed to offer a bespoke solution for lighting & lighting controls within bedrooms and home offices.

The addition of carefully thought-out lighting can transform a bedroom to help create an ambient and calming environment to aid relaxation and sleep, as well as providing functional light to areas such as dressing rooms or wardrobes.

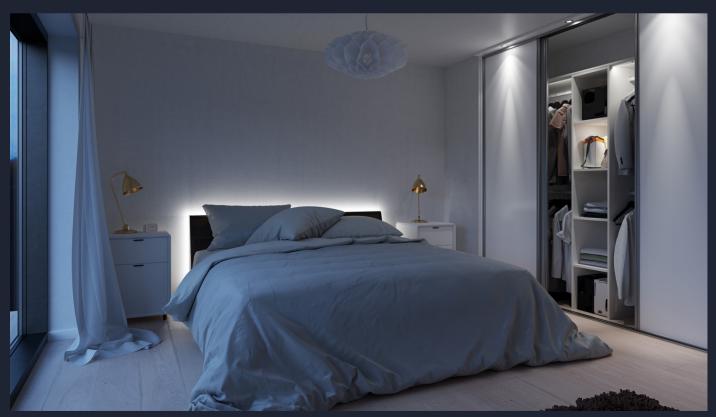
Adding LED strip around a bedhead or underneath a bed can create a comforting glow, and when combined with a easy-fit lighting control system this can be dimmed to create a completely bespoke look. Using Tunable White LED strip can also enable users to create their own unique style.

Additionally, situating LED strip or a cabinet light within a cupboard or wardrobe can add much needed illumination to a dark space. Combine these with a motion sensor to switch the lights on when a door is opened, you have a functional, energy saving lighting option.

For the home office, additional 3 pin sockets and USB charging points can be integrated into furniture to offer a discreet solution for all requirements. A hidden Qi charger is also available.

All of our lighting (excluding battery lights) can be controlled using our Kinetic Smart Wireless lighting control system, which is very easy to install and enables control of different lighting schemes from a wireless wall switch, a mobile phone using a free app, or even Amazon Alexa or Google Home using simple commands, such as "Alexa, dim wardrobe lights"

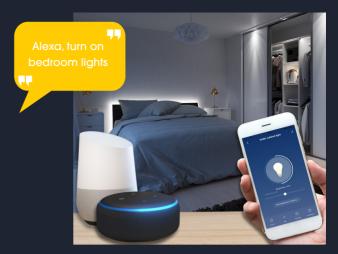
For technical help or for any advice with planning your bedroom lighting scheme please contact our technical team on 0113 2866686 or email tech@sycamoreled.com



ALL PRODUCTS ARE COVERED BY A 5-YEAR WARRANTY

KINETIC WIRELESS SMART CONTROLS

The new wireless Kinetic Switching system allows users to turn on their bedroom lighting in three different ways. Lighting can be controlled manually by using the switch, through a smart phone or tablet using the Smart Life App (downloadable via the QR code on the instruction leaflet), or by connecting it to a voice controlled intelligent personal assistant such as Amazon Alexa or Google Home. Once connected, lighting can be operated with simple commands, such as "Alexa turn on wardrobe lights" or "Google dim office lights".

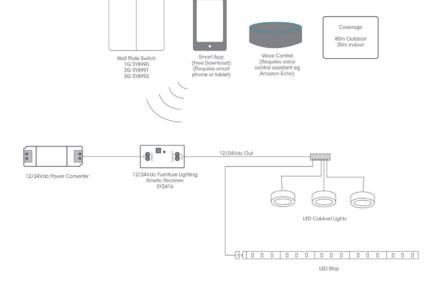




12/24V Furniture Lighting Smart Wireless Receiver \$Y2416

This receiver can be used to switch or dim 12V or 24Vdc LED lighting.



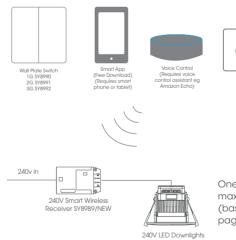




240V Lighting Smart Wireless Receiver SY8989/NEW

This receiver can be used to switch 240V LED lighting, including Pendant Lighting. You can also dim connected lights (with a dimmable light source).





One receiver can control a maximum of 12 LED downlights (based on our SY9004 model, see page 11)

Kinetic Switches

The Kinetic Switches require no wiring or batteries and can be installed anywhere in the home.



1 Gang Kinetic Switch \$Y8990



2 Gang Kinetic Switch \$Y8991



3 Gang Kinetic Switch \$Y8992



COB FLEXIBLE LED STRIP

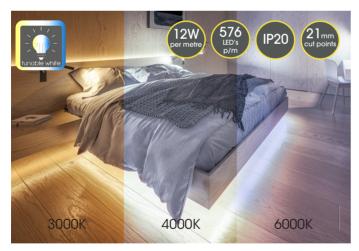
This new high output COB LED strip features LED points within close proximity to each other, creating a uniform light output with no spotting.

The strip has a depth of only 1.7mm (2mm for Tunable White) and comes with VHB (Very High Bond) tape

Available in warm or natural white, or a Tunable White option.

Tunable white enables the user to choose their desired colour temperature, from warm white (2700K) to natural white (4000K) and to cool white (6250K) by simply using a hand held remote control, a smart phone or tablet using a free app or via a wireless wall plate. One receiver per power converter required.





Technical Information	
Power Supply	12Vdc
Adhesive	VHB
Cable Length	2m at both ends
Guarantee	5 Years
Colour Appearance	Tunable White
Colour Temperature	2700K - 6000K
Colour Rendering Index	Ra >90
Wattage	12W/m
IP Rating	IP20
Cut Marks	Every 21mm
LEDs per metre	576
Dimensions	10mm (w) x 2mm (d)



COB LED Strip

\$Y9022WW or NW 3m Reel Warm White or Natural White \$Y9018A/WW or NW 5m Reel Warm White or Natural White

(Reel includes 1.5m distribution cable at both ends)

\$1.5m reconnection cable

Suitable Power Converters

\$Y9980B 8W 12Vdc LED Power Converter (runs up to 2m) \$Y9739B 15W 12Vdc LED Power Converter (runs up to 3m) \$Y7350C 20W 12Vdc LED Power Converter (runs up to 5m)

Technical Information		
Power Supply	12Vdc	
Adhesive	VHB	
Cable Length	1.5m at both ends	
Guarantee	5 Years	
Colour Appearance	Warm White or Natural White	
Colour Temperature	3000K - 3500K or 4000K - 4500K	
Colour Rendering Index	WW - Ra 85 NW - Ra 85	
Wattage	4W/m	
IP Rating	IP20	
Cut Marks	Every 25mm	
LEDs per metre	360	
Dimensions	8mm (w) x 1.7mm (d)	

Tunable White COB LED Strip

SY2450 5m Reel Tunable White (Reel includes 2m distribution cable at both ends)

Control Options	
(a) Tunable white remote control	SY9565
(b) Tunable white receiver	SY7699A
(c) WiFi control device	SY7562
(d) Wall mounted control	SY8810/Tunable









Cables

SY2454 2m Reconnection Distribution Cable

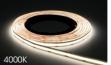
SY2456 30mm Corner Connector

SY2452 Direct Connector

Suitable Power Converters

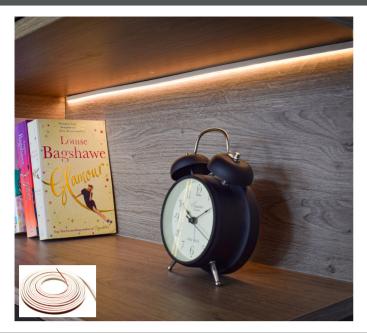
SY7351D 50W 12Vdc LED Power Converter (runs up to 4m)
SY7440A 100W 12Vdc LED Power Converter (runs up to 8m)







ARC FLEXIBLE LED STRIP



ARC LED Strip

SY9026WW or NW5m Reel Warm White or Natural White (Reel includes 2m distribution cable at both ends)

Suitable Power Converters

SY9980B 8W 12Vdc LED Power Converter (runs up to 5m) SY9739B 15W 12Vdc LED Power Converter (runs up to 10m)

The ARC is super fliexible and can negotiate 90° internal & external corners without creating any dark spots.

Technical Information		
Power Supply	12Vdc	
Adhesive	VHB	
Cable Length	2m on both ends	
Guarantee	5 Years	
Colour Appearance	Warm White or Natural White	
Colour Temperature	3000K - 3500k or 4000K - 4500K	
Wattage	1.5W/m	
IP Rating	IP67	
Cut Marks	Every 25mm	
LEDs per metre	360	
Dimensions	4mm (w) x 7mm (h)	

ALUMINIUM EXTRUSIONS

Mounting LED strip within an extrusion not only helps to keep runs straight and neat, it also assists with heat dissipation, therefore prolonging the life of the LED strip.

A diffuser finishes off the clean look, and provides protection from dust and water splashes. We have various styles available depending on the application.

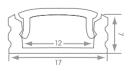


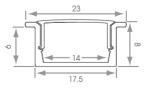














2m Surface Mounted Extrusion \$Y7482 (including diffuser, end caps & clips) 1m Recessed Extrusion SY7388A (including diffuser and end caps)

2m Recessed Extrusion SY7392A (including diffuser and end caps)

2m Angled Extrusion with 45° Diffuser SY7843A/2

(including diffuser, end caps & clips)

1m Angled Extrusion with 45° Diffuser

(including diffuser, end caps & clips)

SY7843A/1

CUPBOARD & WARDROBE LIGHTING



Sirius LED Recessed/Surface Light

SY7462BN/WW or NW Brushed Nickel/Warm or Natural White

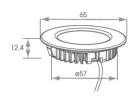
SY7462CC/NW Chrome/Natural White

(Chrome only available in natural white)

Suitable Power Converters

\$Y9980B 8W 12Vdc LED Power Converter (runs up to 3 lights) \$Y9739B 15W 12Vdc LED Power Converter (runs up to 5 lights) \$Y7350C 20W 12Vdc LED Power Converter (runs up to 6 lights)





Technical Information	
Finish	Chrome or Brushed Nickel
Power Supply	12Vdc
Cable Length	2m
Guarantee	5 Years
Colour Appearance	Warm White or Natural White
Colour Temperature	3000K - 3500K or 4000K - 4500K
Luminous Efficacy	50 lm/W
Colour Rendering Index	Ra 84
Wattage	2.6W
IP Rating	IP44
Beam Angle	120°



*Kits include 15W power converter, 3 way distribution cable & receiver. Please note the maximum number of lights that can be run per distributor cable is 3. Up to 5 lights can be run from the 15W driver, extra 3 way distribution cable required. Remote control required, sold separate.

Sirius LED Recessed/Surface Light - Tunable White

Tunable white enables the user to choose their desired colour temperature, from warm white (2700K) to natural white (4000K) and to cool white (6250K) by simply using a hand held remote control, a smart phone or tablet using a free app or via a wireless wall plate. One receiver per power converter required.

2 Light Kit* SY7937TW/2 3 Light Kit* SY7937TW/3 Individual Light SY7936TW

Control Options	
(a) Tunable white remote control (required)	SY9565
(b) Tunable white receiver (additional)	SY7699A
(c) WiFi control device (optional)	SY7562
(d) Wall mounted control (optional)	SY8810/Tunable



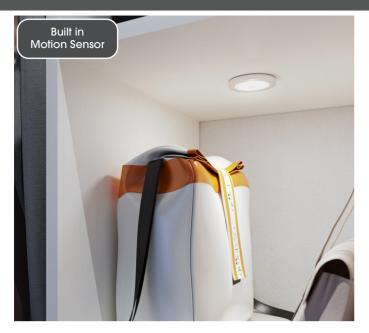






Technical Information	
Finish	Brushed Nickel
Power Supply	12Vdc
Cable Length	2m
Guarantee	5 Years
Colour Appearance	Tunable White - Warm, Natural or Cool
Colour Temperature	Tunable 2700K - 6250K
Luminous Efficacy	61 lm/W
Colour Rendering Index	Ra 84
Wattage	2.6W
IP Rating	IP44
Beam Angle	120°

CUPBOARD & WARDROBE LIGHTING



Slimline Infra Red Sensor LED Cabinet Light sy7786

Suitable Power Converters

\$Y9980B 8W 12Vdc LED Power Converter (runs up to 2 lights) \$Y9739B 15W 12Vdc LED Power Converter (runs up 5 lights) \$Y7350C 20W 12Vdc LED Power Converter (runs up 6 lights)

Technical Information	
Finish	Aluminium
Power Supply	12Vdc
Cable Length	2m
Guarantee	5 Years
Colour Appearance	Natural White
Colour Temperature	4000K - 4500K
Luminous Efficacy	78 lm/W
Colour Rendering Index	Ra >80
Wattage	3W
IP Rating	IP20
Beam Angle	115°
Mounting	Surface
Dimensions	60mm (dia) x 7mm (d) (14mm including sensor)



Nova Pro Lithium Battery Light

205mm **SY9039**

305mm **SY9040**

405mm **SY9041**

505mm **SY9042**

The included magnetic brackets make this product simple to install, and easy to remove for charging purposes.



Technical Information	1
Finish	Aluminium
Lithium Battery	5V
Battery Capacity	600mAh - 2400mAh
Lighting Time	1 month (based on 5 minutes per day without charge)
Recharge Time	2.5 hours from no charge to full charge
Charging	Via USB cable (included)
Colour Appearance	Natural White
Colour Temperature	4000K
PIR Sensor Max Distance	4m
Guarantee	12 months
Dimensions	38mm (w) x 9mm (d)



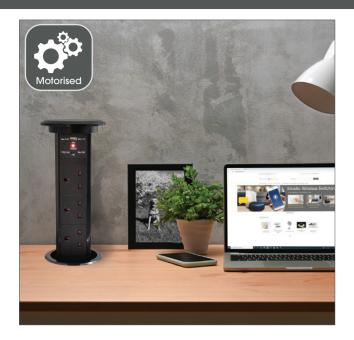
Nova Square LED Battery Light \$78927

The included magnetic brackets make this product simple to install, and easy to remove for charging purposes.



Technical Information	
Finish	White
Lithium Battery	5V
Battery Capacity	600mAh
Lighting Time	3 months (based on 5 minutes per day without charge)
Recharge Time	2 hours from no charge to full charge
Charging	Via USB cable (included)
Colour Appearance	Natural White
Colour Temperature	4000K
PIR Sensor Max Distance	3m
Guarantee	12 Months
Dimensions	73mm (w) x 73mm (h) x 10.8mm (d)

MOTORISED POWER PORTS



Motorised Pop Up Module with Wireless Qi charger Black Glass Top SY9019/BLACK

Technical Information	
Finish	Black with Black Glass Top
Wireless Charging	Qi
Cut Out Size	95mm
UK Sockets	3
USB Ports	1 x USB-A (2.1A) 1 x USB-C (3.0A)
Cable Length	1.9m
Guarantee	12 months

Motorised Pop Up Module with Wireless Qi charger White Glass Top SY9019/WHITE

Finish

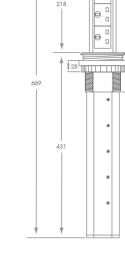
Wireless Charging Cut Out Size

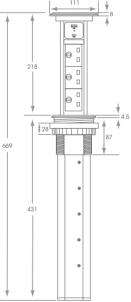
UK Sockets

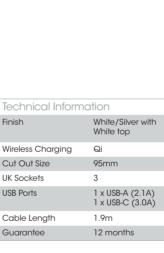
Cable Length

Guarantee

USB Ports



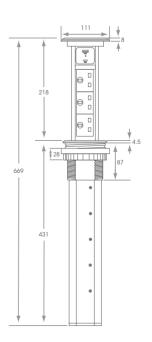




Motorised Pop Up Module with Wireless Qi charger Silver Top SY8994A



Technical Information	
Finish	Silver
Wireless Charging Cut Out Size	Qi 95mm
UK Sockets	3
USB Ports	1 x USB-A (2.1A)
03D F0113	1 x USB-C (3.0A)
Cable Length	1.9m
Guarantee	12 months



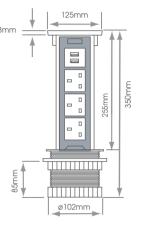
POWER PORTS

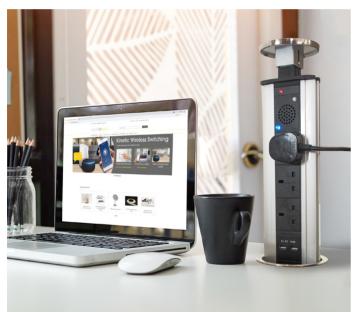


Pull Up Module Black Top with Wireless Qi charger \$Y8993BK

Pull Up Module Silver Top with Wireless Qi charger \$Y8993SL

Technical Information	
Finish	Black or Silver
Wireless Charging	Qi
Cut Out Size	95mm
UK Sockets	3
USB Ports	2
USB Port Current	2100mA (combined)
Cable Length	1.9m
Guarantee	5 Years



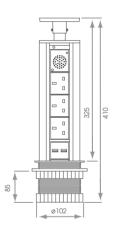


Powertech Module with Bluetooth Speaker & USB Ports Silver Top

SY7192/SPEAKER

Powertech Module with Bluetooth Speaker & USB Ports Stainless Steel Effect Top SY7192ST/SPEAKER

Technical Information	
Finish	Silver or Stainless Steel
Cut Out Size	102mm
UK Sockets	3
USB Ports	2
USB Port Current	2000mA (combined)
Cable Length	1.5m
Guarantee	5 Years





Powertech Module with USB Ports Silver Top

SY7192SI

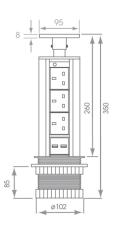
Powertech Module with USB Ports Black Top

SY7192BK

Powertech Module with USB Ports Stainless Steel Effect Top

SY7192STST

Technical Information	
Finish	Silver, Black or Stainless Steel Effect
Cut Out Size	102mm
UK Sockets	3
USB Ports	2
USB Port Current	2000mA (combined)
Cable Length	1.5m
Guarantee	5 Years



POWER PORTS



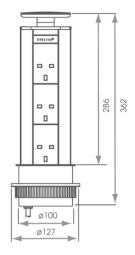
Evoline Port Cuisine Silver Top

SY9737

Evoline Port Cuisine Stainless Steel Top

SY9737SS

Technical Information	
Finish	Silver or Stainless Steel
Cut Out Size	102mm
UK Sockets	3
Guarantee	5 Years

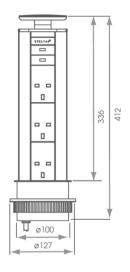




Evoline Port Cuisine with USB Stainless Steel Top

SY7366

Technical Information	
Finish	Stainless Steel
Cut Out Size	102mm
UK Sockets	3
USB Ports	2
USB Port Current	1400mA
Guarantee	5 Years









EVOline Backflip Module Black Glass SY9736BK/C



EVOline Backflip Module Black Steel SY9736BL/C



EVOline Backflip Module White Glass SY9736WH/C



EVOline Backflip Module White Steel SY9736WS/C



EVOline Backflip Module Brass Effect SY9736BE/C



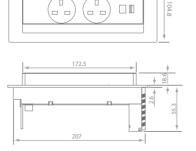
EVOline Backflip Module Grey Ceramic SY9736GC/C



Finish	Shown opposite
Power Supply	240V
UK Sockets	2
USB Ports	1 X USB-C (USB-A still available to order)
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Technical Information







CEILING LIGHTING & ACCESSORIES

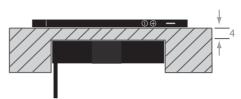


Wireless Hidden Qi Charger

SY7962/A

This new hidden wireless charger is compatible with all Qi-enabled devices such as smartphones or tablets, for easy charging. The charger features built in overvoltage, overheating and short circuit protection.

Complete with 1.5m cable and USB plug, and a snap in mechanism.



Technical Information	
Standard	Qi V 1.2 compliant
No of Coil	1
Wireless Charging Distance	< 4mm
Input Voltage	DC 5 - 12V
Input Current	2.0A
Rated Output	2.0A
Power Loading Max	15W Max
Wireless Charging Efficiency	>75%
Operating Temperature	0 - 40°C
Self-Power Consumption	0.5W



Illuma 3 Switchable Dimmable LED IP65 Fire Rated Downlight White

SY9004WH

Brushed Nickel Bezel SY9005BN

Polished Chrome Bezel SY9006CC

Matt Black Bezel SY9005BL



Technical Information	n
Power Supply	240V
Colour Temperature	Switchable 3000k/4000k/6000k
Guarantee	5 Years
Wattage	8W
Luminous Flux	782lm (WW), 916lm (NW), 805lm (CW)
Colour Rendering Index	>80
IP Rating	IP65
Finish	White (Polished Chrome, Brushed Nickel & Matt Black available to purchase separate)
Beam Angle	60°
Cut Out Size	70mm



Passive Infra Red Sensor SY8815

12 Way Distribution Block SY7637



Technical Information	
Finish	White
Power Supply	12/24Vdc
Cable Length	2m sensor cable
Max Current	10A
Sensor Distance	1 - 3M
Sensor Range	120°
Adjustable Timer	30 - 150 seconds
Wattage	100W (12Vdc) 200W (24Vdc) Max
IP Rating	IP20
Mounting	Recessed or Surface (Vertical or Horizontal)



Multi Purpose Door Sensor/ Swipe Sensor SY8814

12 Way Distribution Block SY7637



Technical Information	n
Finish	White
Power Supply	12Vdc/24Vdc
Cable Length	2m sensor cable
Wattage	100W (12Vdc) 200W (24Vdc) Max
IP Rating	IP20
Mounting	Surface or Recessed



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