

LED COB Strip

True Handleless lighting solution

Blends seamlessly with any colour GOLA profile

No Spotting

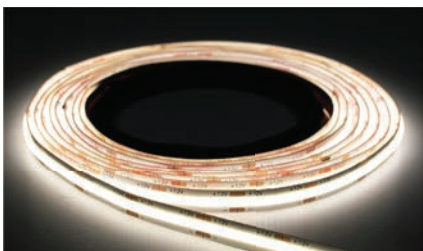


New Flexible LED COB Tape

This new high output COB LED strip features LED points within close proximity to each other, creating a uniform light output with no spotting, perfect for illuminating handle-less kitchen designs. The strip has a depth of only 1.7mm so is ideal for situating underneath a worktop and is suitable for installation on all coloured handle-less profiles without the need for an aluminium extrusion. This LED strip also comes with VHB (Very High Bond) tape.

Superior Flexible LED COB Tape

SY9001WW or NW - 5M COB Reel (25mm cut points)
Warm White or Natural White



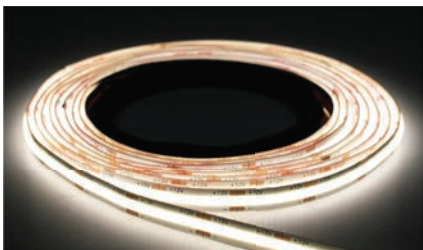
Technical Information

Voltage	12Vdc
Adhesive	VHB
Colour Appearance	Warm White or Natural White
Colour Temperature	3000K - 3500K or 4000K - 4500K
Colour rendering Index	> Ra 90
Wattage	4W per metre
Cable Length	1.5m at both ends
Cut Marks	Every 25mm
LEDs	512 per metre
IP Rating	IP20
Guarantee	3 Years

Reel includes 1.5m distribution cable at both ends

Standard Flexible LED COB Tape

SY9018WW or NW - 5M COB Reel (50mm cut points)
Warm White or Natural White

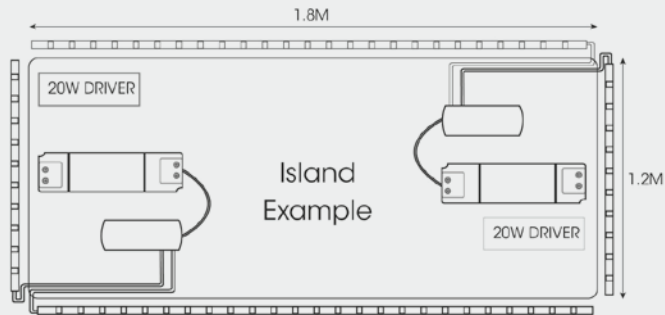


Technical Information

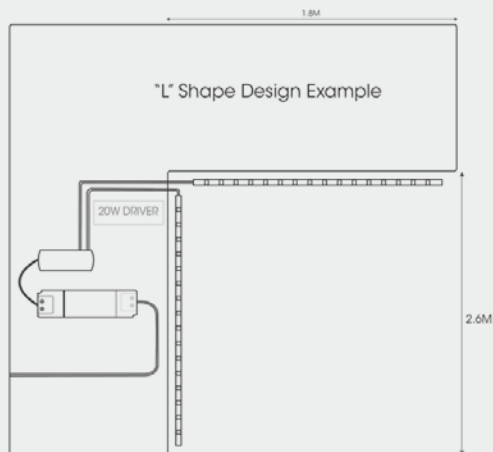
Voltage	12Vdc
Adhesive	VHB
Colour Appearance	Warm White or Natural White
Colour Temperature	3000K - 3500K or 4000K - 4500K
Colour rendering Index	Ra 85
Wattage	4W per metre
Cable Length	1.5m at both ends
Cut Marks	Every 50mm
LEDs	378 per metre
IP Rating	IP20
Guarantee	3 Years

Reel includes 1.5m distribution cable at both ends

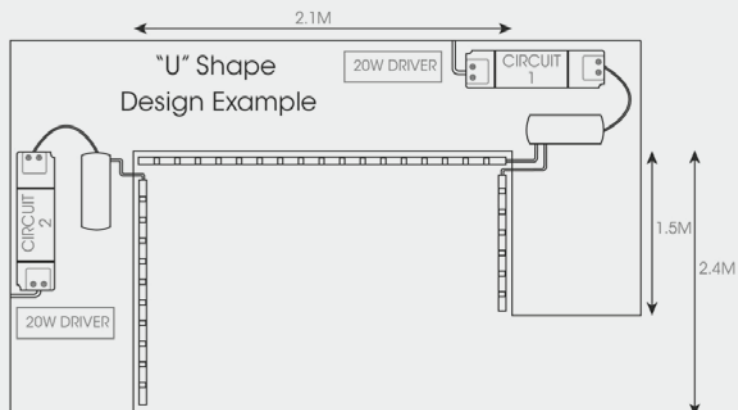
Island Design



L Shape Design



U Shape Design



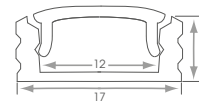
ACCESSORIES



SY9002 2M Reconnection Cable for 5M Strip



SY7183 2M Extension Cable



SY7482 2M Surface Mounted Extrusion

- Surface mounted
- U shaped profile
- Diffuser and end caps included
- Mounting brackets included

Wireless Connectivity

The new wireless Kinetic Switching system allows users to turn on their kitchen, bedroom or bathroom 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 kitchen lights" or "Google dim plinth lights"



1 Gang Kinetic Switch	SY8990
2 Gang Kinetic Switch	SY8991
3 Gang Kinetic Switch	SY8992



SMART Dimmable Power Converter with Built-in Kinetic Receiver
SY8996 - 12Vdc 15W
SY8999 - 12Vdc 20W

Drivers Suitable Power Converters



15w 12Vdc (6 port)
SY9739A/MF
Runs up to 3m



20w 12Vdc (6 port)
SY7350A/MF
Runs up to 5m



30w 12Vdc (6 port)
SY7715
Runs up to 7m



50w 12Vdc (6 port)
SY7351/50W
Runs up to 10m