

LED Strip Light

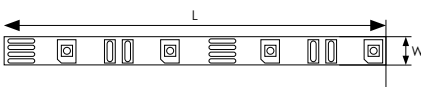
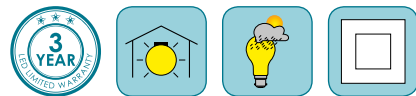


* Note: Remote control only with RGB version

5 metre LED strip light, with a self-adhesive backing by 3M, can be attached to almost any surface. Suitable for indoor or outdoor applications. LED strip light can be cut at 10cm intervals for custom DIY applications.

- 25,000 hour life
- RGB, warm white or cool white colour options
- RGB includes infrared remote control and receiver with dimming, strobe and flash functions
- 2x 10cm connecting cables
- Power supply with UK plug
- Class II
- IP65 rated
- Additional accessory kits include: Power supply with UK plug and connector, 2x 10cm connecting cables. RGB kit also includes: Infrared remote control and receiver

Product Code	Watts (W)	Volts (V)	Colour Appearance	Initial Lumens (lm)	Dimensions (mm)		Order Qty
					L	W	
LED Strip Light Single Carton							
SL7101	30	240	RGB	-	5000	10	1
SL7102	30	240	Warm White	1900	5000	10	1
SL7103	28	240	Cool White	2000	5000	10	1
LED Strip Light Accessory Kit Single Carton							
SL7118	RGB LED Strip Light Driver with Integrated UK Plug Kit						1
SL7119	LED Strip Light Driver with Integrated UK Plug Kit						1
SL7122	LED Strip Light Driver with Separate UK Plug Kit						1



This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

LED

874/2012

We have valued our reputation since 1878, why risk yours with anyone else?

Technical Data Sheet

Product Code: SL7103

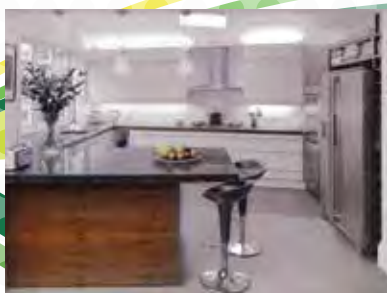
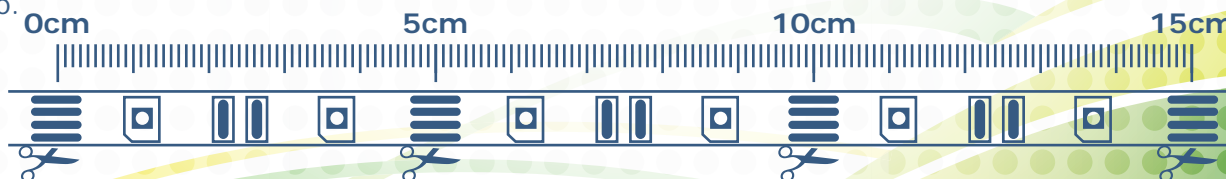
These 5m LED strip kits have a number of uses. They can be placed under kitchen cabinets to provide subtle and hidden lighting, or can be used all around the house to provide accent lighting. They look great in stairwells and bars as feature lighting or even outside as they are waterproof. They feature some of the highest power SMD LED's and a top quality 3M self adhesive backing to make fitting a doddle. They consume only 28 watts of electricity and are also available in Warm White and RGB with remote. Don't forget that you'll need to use an LED compatible transformer/driver with this product (included).



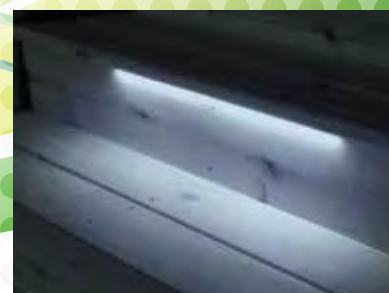
Compliance		Warranty	3 Year
Lifetime	25,000hr	Wattage (w)	28w
Size (HxD)	5000x10 (mm)	Lumens (lm)	2000lm
Colour Temp	Cool White	Current (mA)	215 mA
Voltage (v)	Mains 220v/240v	Product code	SL7103
IP Rating	IP65	Frequency (Hz)	50Hz

Cutting the LED Strip

If you need to cut the LED strip then please make the cuts at the designated 5cm intervals along the strip.



Under-cabinet lighting



Stairwells and Footpaths

Technical Data Sheet

Product Code: SL7102

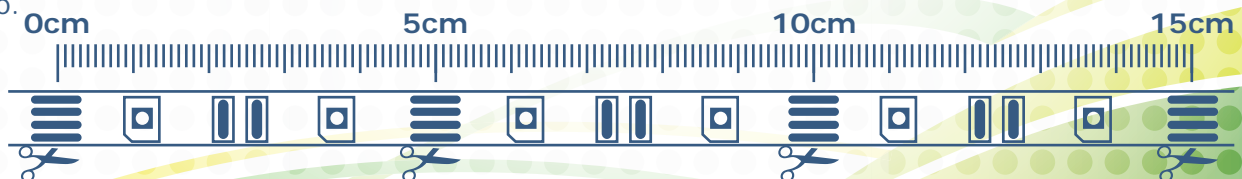
These 5m LED strip kits have a number of uses. They can be placed under kitchen cabinets to provide subtle and hidden lighting, or can be used all around the house to provide accent lighting. They look great in stairwells and bars as feature lighting or even outside as they are waterproof. They feature some of the highest power SMD LED's and a top quality 3M self adhesive backing to make fitting a doddle. They consume only 28 watts of electricity and are also available in Cool White and RGB with remote. Don't forget that you'll need to use an LED compatible transformer/driver with this product (included).



Compliance		Warranty	3 Year
Lifetime	25,000hr	Wattage (w)	30w
Size (HxD)	5000x10 (mm)	Lumens (lm)	1900lm
Colour Temp	Warm White	Current (mA)	245 mA
Voltage (v)	Mains 220v/240v	Product code	SL7102
IP Rating	IP65	Frequency (Hz)	50Hz

Cutting the LED Strip

If you need to cut the LED strip then please make the cuts at the designated 5cm intervals along the strip.



Under-shelf lighting



Stairwells and Footpaths

Technical Data Sheet

Product Code: SL7101

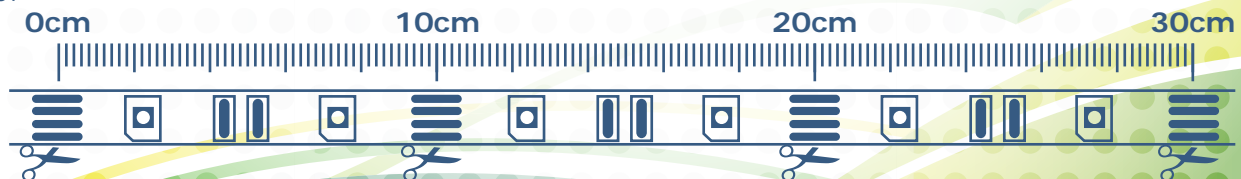
These 5m LED strip kits have a number of uses. They can be placed under kitchen cabinets to provide subtle and hidden lighting, or can be used all around the house to provide decorative lighting. They look great in bars and clubs as feature lighting or even outside as they are waterproof. They feature some of the highest power SMD LED's and a top quality 3M self adhesive backing to make fitting a doddle. They consume only 30 watts of electricity and are also available in Warm White and Cool White. Don't forget that you'll need to use an LED compatible transformer/driver with this product (included).



Compliance		Warranty	3 Year
Lifetime	25,000hr	Wattage (w)	30w
Size (HxD)	5000x10 (mm)	Lumens (lm)	N/A
Colour Temp	RGB	Current (mA)	245 mA
Voltage (v)	Mains 220v/240v	Product code	SL7101
IP Rating	IP65	Frequency (Hz)	50Hz

Cutting the LED Strip

If you need to cut the LED strip then please make the cuts at the designated 10cm intervals along the strip.



TV Backlight



Games/Entertainment room

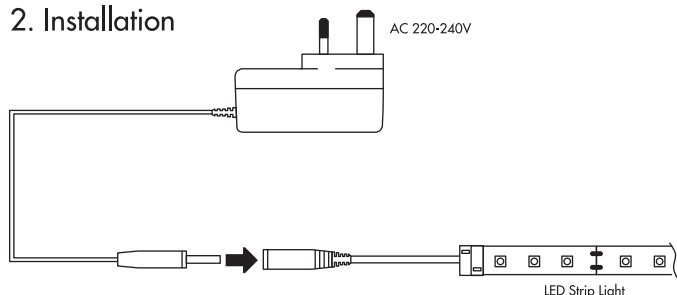


Decking / Railings

1. Warranty

This product has been manufactured under strict quality inspections and comes with a two year manufacturer's warranty. If you have any cause for complaint then please contact the dealer where you purchased the product who will handle any replacements, where applicable. The manufacturer's warranty may be affected by improper or incorrect use of the product.

2. Installation



3. Usage and Safety Advice

Please read this instruction sheet fully before using the product and keep for future reference.

Usage

- Not suitable for household room illumination, designed for decorative use only.
- The SimplyLED RGB Strip Light can be attached to horizontal or vertical surfaces.

Safety

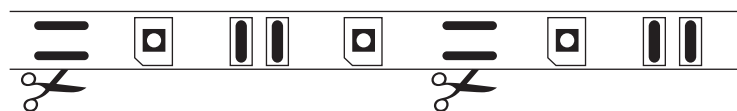
- Only for use with SimplyLED Strip Light (SimplyLED Pt No SL7102 & SL7103).
- Do not operate the LED Strip Light if damage is visible on any cables.
- If used on the floor the cable must be protected against unnecessary damage.
- Only use the included UK 3-pin plug in approved 220-240V power sockets (50/60Hz)
- Make sure the power is switched off when cleaning or mounting the LED Strip Light.

Application Safety

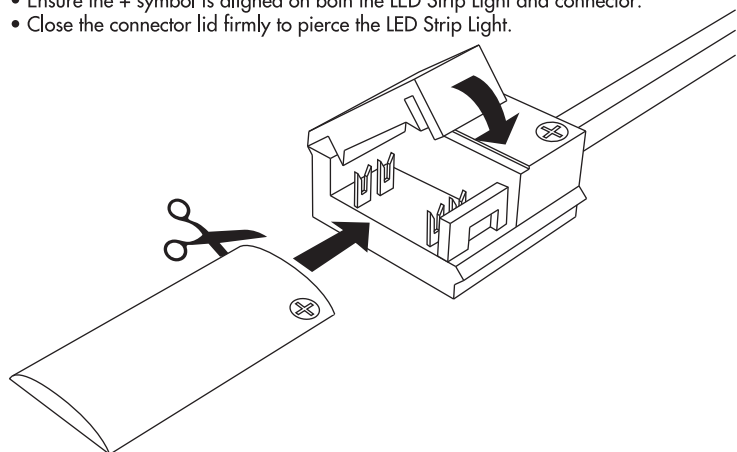
- Do not operate the LED Strip Light while it is on the reel.
- Do not look directly at the LED chips.
- Do not use a magnifying glass to look at the LED chips while they are in operation.
- Do not use the integrated kit while still inside the original packaging.
- Do not cover the LED Strip Light.
- Do not connect the LED Strip Light to other styles of LED Strip Light or other electrical devices.

5. Cutting/Connecting the LED Strip Light

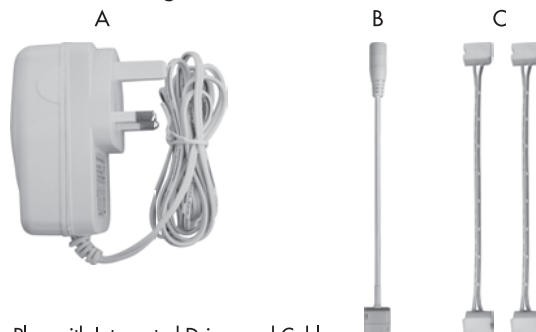
- If you need to cut the LED Strip Light then please make the cuts at the designated intervals along the strip, as marked by the scissor symbols.



- Use a 15cm connector to join together two cut lengths of LED Strip Light.
- Open the connector and insert the LED Strip Light facing up.
- Ensure the + symbol is aligned on both the LED Strip Light and connector.
- Close the connector lid firmly to pierce the LED Strip Light.



6. Contents of Package



- A. UK 3-Pin Plug with Integrated Driver and Cable
- B. Integrated Driver to LED Strip Light Connecting Lead
- C. 2x 15cm Connecting Leads

7. Mounting the LED Strip Light

1. Prepare the surface the LED Strip Light is to be mounted to by wiping with a dry cloth to remove any dust.
2. Roll the LED Strip Light off the reel.
3. Remove the 3M protective tape from the back of the LED Strip Light and attach to the intended surface untwisted
4. Connect the LED Strip Light to the connecting lead
5. Connect the UK 3-pin plug to the power socket

NB: The receiver for the remote control is the infrared receiver box. The remote control needs a direct and barrier free line of sight to the infrared receiver box. Maximum distance is 5-7m.

8. Recycling the Integrated Driver Kit

- Do not place the Integrated Driver Kit into household waste
- Contact your local recycling agency for advice on how to recycle your Integrated Driver Kit

9. Technical details

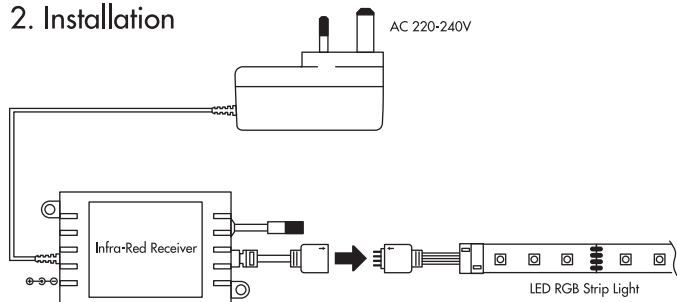
Model: SL7118
 IP Rating: IP20
 Line Adapter: CD-1202500-E
 Input: AC220-240V 0.6A 50/60Hz
 Output: DC12V 2.5A
 Power: 30W
 Protection Class: II



1. Warranty

This product has been manufactured under strict quality inspections and comes with a two year manufacturer's warranty. If you have any cause for complaint then please contact the dealer where you purchased the product who will handle any replacements, where applicable. The manufacturer's warranty may be affected by improper or incorrect use of the product.

2. Installation



3. Usage and Safety Advice

Please read this instruction sheet fully before using the product and keep for future reference.

Usage

- Not suitable for household room illumination, designed for decorative use only.
- The SimplyLED RGB Strip Light can be attached to horizontal or vertical surfaces.

Safety

- Only for use with SimplyLED RGB Strip Light (SimplyLED Pt No SL7101).
- Do not operate the LED RGB Strip Light if damage is visible on any cables.
- If used on the floor the cable must be protected against unnecessary damage.
- Only use the included UK 3-pin plug in approved 220-240V power sockets (50/60Hz)
- Make sure the power is switched off when cleaning or mounting the LED RGB Strip Light.

Application Safety

- Do not operate the LED RGB Strip Light while it is on the reel.
- Do not look directly at the LED chips.
- Do not use a magnifying glass to look at the LED chips while they are in operation.
- Do not use the RGB kit while still inside the original packaging.
- Do not cover the LED RGB Strip Light.
- Do not connect the LED RGB Strip Light to other styles of LED Strip Light or other electrical devices.

The Remote Control & Battery

- Do not charge the battery.
- Keep the remote out of reach of children.
- Do not throw the remote or battery into a fire or try to dismantle.
- Do not expose the battery to extreme conditions.
- In case of battery leakage, avoid all contact to skin and eyes from visible liquids.
- Please contact a doctor immediately in case of a swallowed battery.
- Please remove the battery from the remote during periods of extended non-usage.

4. How to remove the battery

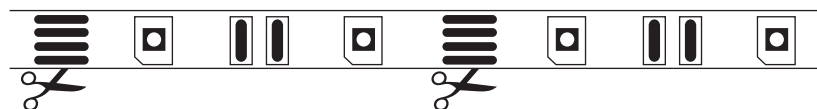
Please open the battery compartment on the side of the remote control by pushing the clamping pin and simultaneously extracting the compartment.

Always use the type CR2025 3V battery.

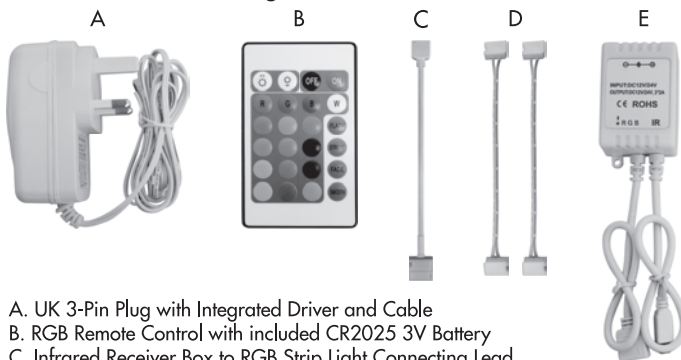
Make sure that the battery is inserted correctly with the positive side facing the (+) marked on the compartment.

5. Cutting/Connecting the LED Strip Light

- If you need to cut the LED RGB Strip Light then please make the cuts at the designated intervals along the strip, as marked by the scissor symbols.
- Use a 1.5cm connector to join together two cut lengths of LED RGB Strip Light.
- Open the connector and insert the LED RGB Strip Light facing up.
- Ensure the + symbol is aligned on both the LED RGB Strip Light and connector.
- Close the connector lid firmly to pierce the LED RGB Strip Light.



6. Contents of Package



- A. UK 3-Pin Plug with Integrated Driver and Cable
- B. RGB Remote Control with included CR2025 3V Battery
- C. Infrared Receiver Box to RGB Strip Light Connecting Lead
- D. 2x 1.5cm Connecting Leads
- E. Infrared Receiver Box

7. Mounting the LED Strip Light

1. Prepare the surface the LED RGB Strip Light is to be mounted to by wiping with a dry cloth to remove any dust.
2. Roll the LED RGB Strip Light off the reel.
3. Remove the 3M protective tape from the back of the LED RGB Strip Light and attach to the intended surface untwisted
5. Connect the connecting lead to the infrared receiver box
4. Connect the LED RGB Strip Light to the connecting lead
6. Connect the infrared receiver box to the UK 3-pin plug with integrated driver
7. Connect the UK 3-pin plug to the power socket
8. Remove the contact protection in the battery compartment
9. Start the LED RGB Strip Light by using the remote control

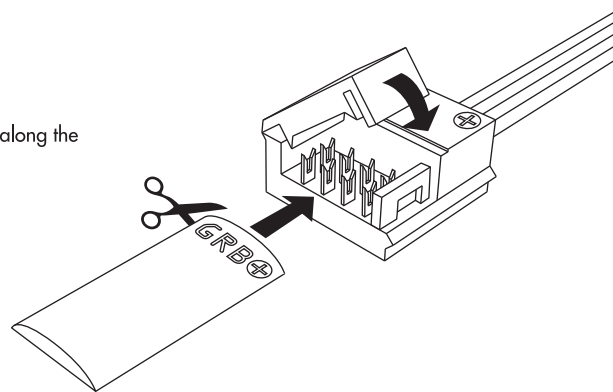
NB: The receiver for the remote control is the infrared receiver box. The remote control needs a direct and barrier free line of sight to the infrared receiver box. Maximum distance is 5-7m.

8. Recycling the Integrated Driver Kit

- Do not place the Integrated Driver Kit into household waste
- Contact your local recycling agency for advice on how to recycle your Integrated Driver Kit

9. Technical details

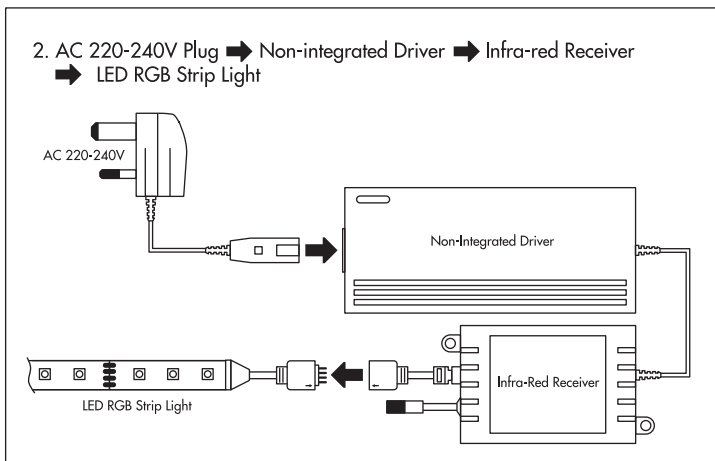
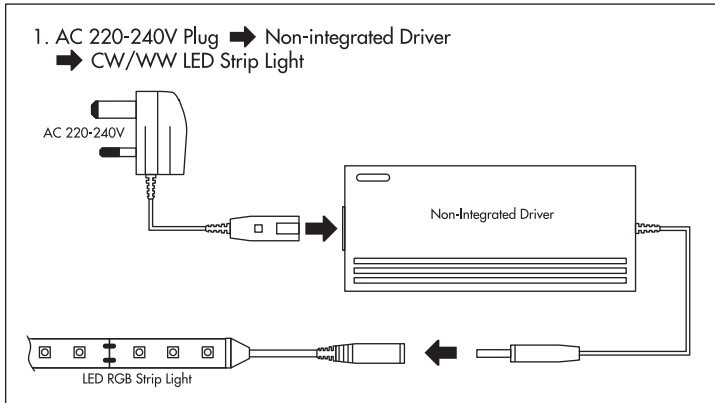
Model: SL7118
 IP Rating: IP20
 Line Adapter: CD-1202500-E
 Input: AC220-240V 0.6A 50/60Hz
 Output: DC12V 2.5A
 Power: 30W
 Protection Class: II
 Battery (remote control) 1x CR2025.3V



1. Warranty

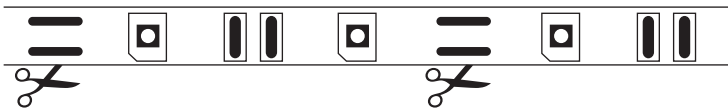
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2. Installation

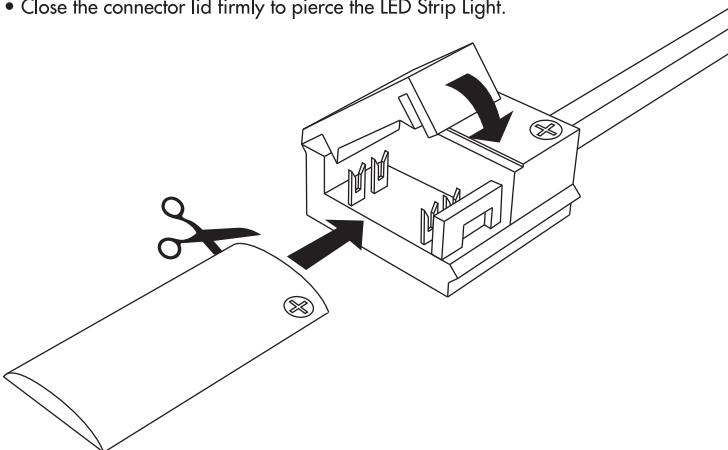


5. Cutting/Connecting the LED Strip Light

- If you need to cut the LED Strip Light then please make the cuts at the designated intervals along the strip, as marked by the scissor symbols.



- Use a 15cm connector to join together two cut lengths of LED Strip Light.
- Open the connector and insert the LED Strip Light facing up.
- Ensure the + symbol is aligned on both the LED Strip Light and connector.
- Close the connector lid firmly to pierce the LED Strip Light.



4. Usage and Safety Advice

Please read this instruction sheet fully before using the product and keep for future reference.

Usage

- Suitable for dry location use only.

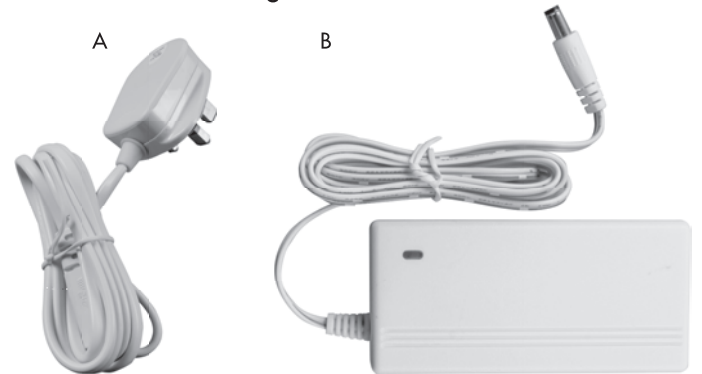
Safety

- Only for use with SimplyLED Strip Lights (SimplyLED Pt No SL7101, SL7102, SL7103).
- Do not operate the LED Strip Light if damage is visible on any cables.
- If used on the floor the cable must be protected against unnecessary damage.
- Only use the included UK 3-pin plug in approved 220-240V power sockets (50/60Hz)
- Make sure the power is switched off when cleaning or mounting the LED Strip Light.

Application Safety

- Do not operate the LED Strip Light while it is on the reel.
- Do not look directly at the LED chips.
- Do not use a magnifying glass to look at the LED chips while they are in operation.
- Do not use the LED kit while still inside the original packaging.
- Do not cover the LED Strip Light.
- Do not connect the LED Strip Light to other styles of LED Strip Light or other electrical devices.

5. Contents of Package



A. UK 3-Pin Plug with Cable
B. Non-Integrated Driver

8. Recycling the Integrated Driver Kit

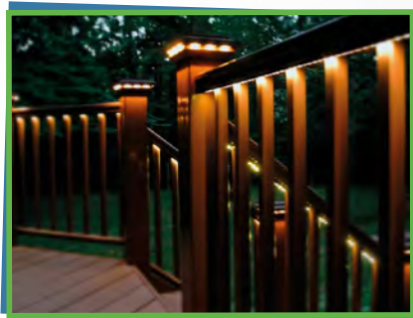
- Do not place the Integrated Driver Kit into household waste
- Contact your local recycling agency for advice on how to recycle your Integrated Driver Kit

6. Technical Details

Model: SL7122
Line Adapter: CD-1202500-B
Input: AC100-240V 1.0A 50/60Hz
Output: DC12V 2.5A
Power: 30W
Protection: Class II



SIMPLY LED LED Strip Light



LED Strip Light
5 metre length

Suitable for indoor/outdoor use
Self-Adhesive **3M** backing tape

Available in **WARM WHITE**, **COOL WHITE** or
colour changing **RGB** version with remote control

⌚ Lifetime 25000hrs
Ⓜ Wattage 28W-30W
📏 Size 5000mm x 10mm
⚡ Voltage 220V/240V
💧 IP Rating IP65*

* Only the LED Strip is IP65 rated, other associated pieces are IP20. If using outdoors, please take the necessary steps to ensure the kit is fully waterproofed.

Crompton Lamps Limited registered in England and Wales No. 05590551
Registered office and correspondence address: Unit 2, Marrtree Business Park, Bowling Back Lane, Bradford BD4 8QE

Tel: +44 (0)845 612 8151 Fax: +44 (0)845 612 8171 Email: sales@cromptonlamps.com Web: www.cromptonlamps.com

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SIMPLY LED LED Strip Light



RGB
LED Strip Light
Code: SL7101



Warm White
LED Strip Light
Code: SL7102



Cool White
LED Strip Light
Code: SL7103



RGB Integrated Driver Kit
Code: SL7118



W/W C/W Integrated Driver Kit
Code: SL7119



Code	Description	Wattage	Voltage	Colour	Length
SL7101	LED 5 Metre Strip Light	30W	240V	RGB	5,000mm
SL7102	LED 5 Metre Strip Light	30W	240V	2700K Warm White	5,000mm
SL7103	LED 5 Metre Strip Light	28W	240V	4000K Cool White	5,000mm
Code	Description	Function			
SL7118	Driver Kit with integrated UK Plug for RGB Strip Light	Supply power to extra RGB Strip Light cut-offs + Remote + Sensor			
SL7119	Driver Kit with integrated UK Plug for WW/CW Strip Light	Supply power to extra WW/CW Strip Light cut-offs			
SL7122	Driver Kit with separate UK Plug	Supply power to extra Striplight cut-offs			
SL7123	15cm Connecting Cable for RGB Strip Light	Connect RGB Strip Light sections together and avoid obstacles			
SL7124	15cm Connecting Cable for CW/WW Strip Light	Connect WW/CW Strip Light sections together and avoid obstacles			

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SIMPLYLED LED Strip Light

- 5 metre length
- Suitable for indoor or outdoor use
- Self-Adhesive **3M** backing tape
- Available in **WARM WHITE**, **COOL WHITE** or colour changing **RGB** version with remote control



🕒 Lifetime 25000hrs
⚡ Voltage 220V/240V
⚙️ Wattage 28W-30W
📏 Size 5000mm x 10mm
💧 IP Rating IP65*

* Only the LED Strip is IP65 rated, other associated pieces are IP20. If using outdoors, please take the necessary steps to ensure the kit is fully waterproofed.



Integrated Driver Kits
For use with cut-off sections of LED Strip Light



Non-Integrated Driver Kit
Allows you to wire a LED Strip Light into the mains circuit
(Qualified electrician required for re-wiring)

Code	Description	Wattage	Voltage	Colour	Length
SL7101	LED 5 Metre Strip Light	30W	240V	RGB	5,000mm
SL7102	LED 5 Metre Strip Light	30W	240V	2700K Warm White	5,000mm
SL7103	LED 5 Metre Strip Light	28W	240V	4000K Cool White	5,000mm

Code	Description	Function
SL7118	Driver Kit with integrated UK Plug for RGB Strip Light	Supply power to RGB Strip Light cut-offs + Remote + Sensor
SL7119	Driver Kit with integrated UK Plug for WW/CW Strip Light	Supply power to WW/CW Strip Light cut-offs
SL7122	Driver Kit with separate UK Plug	Supply power to LED Strip Light separate driver
SL7123	15cm Connecting Cable for RGB Strip Light	Connect RGB Strip Light sections together and avoid obstacles
SL7124	15cm Connecting Cable for CW/WW Strip Light	Connect WW/CW Strip Light sections together and avoid obstacles

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