

SMD Strip Light Complete Kits



2800K



4000K



6500K



KIT 60



KIT 72RGBW

<u>Warm White / Cool White / Daylight Kits</u>	<u>Colour Changing Kit</u>
<u>60K28 / 60K40 / 60K65</u>	<u>72RGBW</u>
AC220-240V UK Plug +2pin end plug	AC220-240V UK Plug +2pin end plug
Inline Type 24VDC 24W Power Supply Unit	Inline Type 24VDC 24W Power Supply Unit
60LED's/per meter A Grade SMD2835 LED Chips IP65 Silicon cover strip light 5m roll	RGBW LED Hnadset/App Controller
1 x LST2CLL 2pin core connector & lead	Tuya (individual)/ Smartlife App (Multi Sync)
3 Year warranty	3M adhesive Tape
	24Keys IR Remote Controller / handset
	72LED's/per meter A Grade RGBW (RGB +WW)
	IP65 Silicon cover strip light 5m roll
	1 x LST5CLL 5pin core connector & lead

Packaging Information:

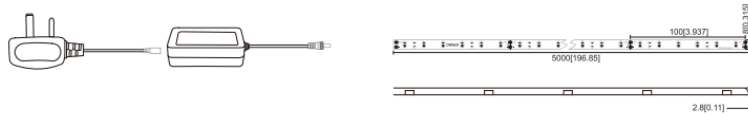


Product Code	Individual			Outer Carton		Barcode (EAN)
	Qty / Carton	Weight	Dimensions L X W X H	Weight	Dimensions L X W X H	
KIT60K28 Warm white	20pcs	380g	17 x 7 x 17 cm	9.7kg	39 X 36 X 36 cm	5060271812899
KIT60K40 Cool white	20pcs	380g	17 x 7 x 17 cm	9.7kg	39 X 36 X 36 cm	5060271812882
KIT60K65 Daylight	20pcs	380g	17 x 7 x 17 cm	9.7kg	39 X 36 X 36 cm	5060271812875
KIT72RGBW Colour changing	20pcs	480g	17 x 7 x 17 cm	11.7kg	39 X 36 X 36 cm	5060271812868

Kits – Installation Instructions

KIT 60K28 / KIT 60K40 / KIT 60K65

White Strip Light Kit: 5 meters L x 8mm W x 2.8mm H.- Cutable Length: 10cm per cut



KIT 72RGBW

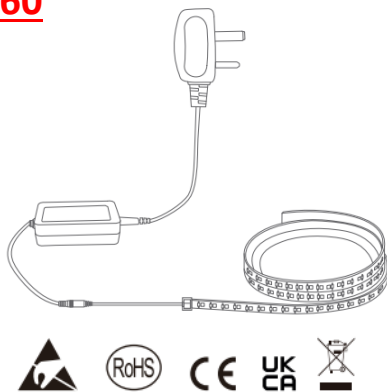
SMD RGBW Strip Light Kit: 5 meters L x 10mm W x 2.8mm H. -Cutable Length: 16.7cm per cut



Installation and wiring instructions:

A qualified electrician is required to install and make connections to LED SMD Strip Light. The following instruction should be read carefully before commencing installation. Failure to implement procedure below will invalidate the warranty.

KIT 60



- Switch off power source
- Prepare to clean the surface
- the LED strip at the center of copper marks to required length
- Remove adhesive paper from 3M tape
- Stick LED Strip on applicable surface
- Connect power driver to LED strips with jack plug and socket
- Switch on power source

KIT 72RGBW



- Switch off Power Source
- Prepare to clean the surface
- Cut the LED strip at the center of copper marks to required length
- Remove adhesive paper from 3M Tape
- Stick LED Strip on applicable surface
- Connect power driver to RGBW Smart controller receiver unit

Handset: Tuya / SmartLife Apps

NB. For longer lengths more than 5 meters, please use different power driver specifically to the total wattage of the LED strips.