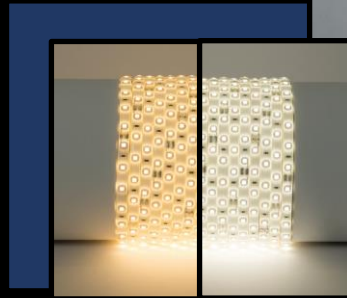




Bespoke 24V IP20 LED Strip

LED Strip Lighting



Data Sheet

Product Information

Our Bespoke 24V IP20 LED Strip is ideal for lighting applications where feature lighting is required at custom Lengths specific to the installation.

This range is well suited to residential and commercial applications.



Product Features

- 3 year warranty
- IP20
- Available in 3000K or 4000K
- Two dimming options -
Dimmable control via remote control using KSR9564 & KSR9566 with an effective range up to 30m or Rotary dimming using KSRDL292-296
- 3.8w or 7.6w per metre options
- Class II for Power supply and Class III for LED Strip
- 24v Constant Voltage
- Self-adhesive Backing
- 3.8w per metre tape can be cut every 100mm and for 7.6w per metre every 50mm.
- Can be supplied in lengths up to 25m

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	CRI (Ra)	Lumens (lm)	Protection Class
KSRIP203.8WWWBESPOKE	3.8w 3000K LED IP20 24V Strip	3.8w per metre	3000	>80	259.4lm per metre	III
KSRIP203.8WNWBESPOKE	3.8w 4000K LED IP20 24V Strip	3.8w per metre	4000	>80	305.6lm per metre	III
KSRIP207.6WWWBESPOKE	7.6w 3000K LED IP20 24V Strip	7.6w per metre	3000	>80	509.7lm per metre	III
KSRIP207.6WNWBESPOKE	7.6w 4000K LED IP20 24V Strip	7.6w per metre	4000	>80	591.4lm per metre	III
Accessories						
KSR9564	Novara LED Receiver/Controller***					II
KSR9566	Novara Single Colour Remote***					II
KSRDL287	20W 24V Non Dimmable Constant Voltage Driver**	20w				II
KSRDL288	60W 24V Non Dimmable Constant Voltage Driver**	60w				II
KSRDL292	25W 24V Dimmable Constant Voltage Driver**	25w				II
KSRDL293	50W 24V Dimmable Constant Voltage Driver**	50w				II
KSRDL294	100W 24V Dimmable Constant Voltage Driver**	100w				II
KSRDL295	100w 24V Dimmable Constant Voltage Driver	100w				I
KSRDL296	200w 24V Dimmable Constant Voltage Driver	200w				I

Nominal voltage	24V
Operating frequency	50/60Hz
Circuit Wattage	3.8w or 7.6w per metre
Circuit Current	TBC
Driver Current Rating	N/A
PFC	0.99
In Rush Current	N/A
Ambient temperature range	-10°C to +45°C
IP rating	20

Construction

Material: PCB

Standards

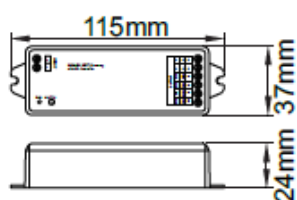
BSEN60598-1:2015

Luminaires – Part 1: General requirements and tests

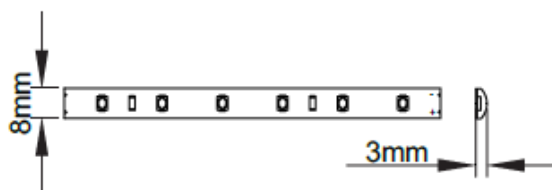
In Conformity with

LVD	Low voltage directive 2014/35/EU
EMC	Electromagnetic compatibility directive 2014/30/EU
ERP	Energy related products directive 2009/125/EC
RoHS	Restriction of hazardous substances 2011/65/EU

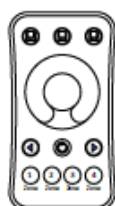
Product Dimensions



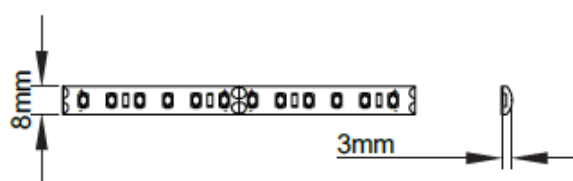
KSR9564



KSR9550-51



KSR9566



KSR9552-53

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