

Special Strip Types Tunable by Switch

LED Flexi Strip Switch operated



CCT



Single Colour



Technical information	JLS-L3-IP20-2835-10-144-6W-24V-CCT	JLS-L3-IP20-2835-10-96-6W-24V
Description	This CCT strip needs no remote controller. By turning the power source button off and on it will change from warm white (3000K), to natural white (4000K) then onto daylight white (6000K).	Dimmable without need of any driver. It dims simply by turning the power source button to its on and off position.
IP Rating	IP20	IP20
LED Type and LED's Per Metre	144pcs SMD 2835 per metre	96pcs SMD 2835 per metre
LED voltage	24VDC	24VDC
LED wattage / Lumens Per Metre	6W 600lm p/m	6W 600lm p/m
Roll Length	5M roll	5M roll
Cut Point	250mm	250mm
Width of strip	10mm	10mm
Colour Temperature	CCT, (3000K/4000K/6000K)	3000K or 4000K or 6000K
CRI	Ra>80	Ra>80
Energy rating	Class A	Class A
Warranty	2 Years	2 Years
Dimmable	Yes	Yes
Usage instruction	This CCT strip needs no remote controller. By turning the power source button off and on it will change from warm white (3000K), to natural white (4000K) then onto daylight white (6000K). 1. Wire the strip to an LED Driver with a 24V output voltage. 2. Switch on and it will be in the factory set warm white colour mode (3000K). 3. Leave for approx. 3 seconds, switch it off/on and it will change to natural white (4000K). 4. Leave for a further 3 seconds, switch it off/on again and it change to daylight white (6000K). 5. When turned off after use the strip will resume to the next colour setting, upon next switch on, simply press off/on to obtain your desired colour again, it's that easy and very quick.	This Dimmable strip needs no remote dimmable controller. It dims simply by turning the power source button to its off and on position. 1. Wire the strip to an LED Driver with a 24V output voltage. 2. Switch on and it will be 100% brightness. 3. Leave for 3-5 seconds and switch off/on and it will reduce to 50% brightness. 4. Leave a further 3-5 seconds and switch off/on again and it will reduce down to 25% brightness. 5. When turned off after use the strip will resume to the next dimming setting, upon next switch on, simply press off/on to obtain your desired brightness again, it's that easy and very quick.