## LED FLEXIBLE STRIP LIGHT

LED flexible strips together with their slim design and high brightness are ideal for interior or exterior all weather applications and are also submersible. The small size and flexibility make them ideal for a wide range of applications. Such as cove lighting, back lighting, illumination lighting, guidance lighting, channel letter lighting and other narrow area lighting, pond lighting, pergolas and walkways, etc.

Product Code	Voltage (V)	Wattage (W)	IP Rating	Luminous Flux (Lm)	Beam Angle	Roll Length	Strip Dimensions	Colour temp	Dimmable
WPSMD6-1100	12/24V DC	10.8W/M	IP20 - IP68	1100/m	120	5M	11 x 4mm	6000K	Yes
WPSMD32-1100	12/24V DC	10.8W/M	IP20 - IP68	1000/m	120	5M	11 x 4mm	3200K	Yes
WPSMD5050R	12V DC	14W/M	IIP20 - IP68	-	120	5M	14 x 4mm	RED	Yes
WPSMD5050G	12V DC	14W/M	IP20 - IP68	-	120	5M	14 x 4mm	GREEN	Yes
WPSMD5050B	12V DC	14W/M	IP20 - IP68	-	120	5M	14 x 4 mm	BLUE	Yes
WPSMD5050RGB	12/24V DC	14W/M	IP20 - IP68	-	120	5M	14 x 4 mm	RGB	Yes
SMD63-L20-6-1100	24V DC	10.8W/M	IP20 - IP63	1100/m	120	20M	14 x 4 mm	6000K	Yes
SMD63-LR20-32-1100	24V DC	10.8W/M	IP20 - IP63	1100/m	120	20M	14 x 4 mm	3200K	Yes







\*\* New continous 20m roll powered from one end with no light loss over 20m makes installation simple











