Part#	26575
Part Description	15 ft 1210 SMT water proof flexible
Lamp Type	LED strip
Lamp Base	
Unit Wattage	24W
Voltage	12V
Frequency	50～60HZ
Operating Temperature	lower than 60Deg
Environment Temperature	-20 to 60Deg
Operating Humidity	5% to 95%
IP Class	IP68
Ventilation	open air
Weight	
Size	15 ft x .48 in
Package Type	with anti-static bag
Number/Carton	100/Ctn
Carton Size	
Certificates	CE & RoHS
Lense Type	no lens
Body Type	flexible/protective rubber sleeve
Work Environment	indoor/outdoor
Luminous Efficacy	85%
Lumen Maintenance	
LED Life	20000hrs
Warranty	see website for more information

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Water Proof Flexible LED Light. 1210 SMT. Low Voltage. 15 Foot. 1 Reel. 12 Volt DC. Low voltage 12 volts. Waterproof IP 68 listed. Assembled with a clear sleeve which protects the LEDs from water damage. Great for underwater or outdoor landscape use. 60 LEDs per meter. 300 LEDs per reel. 15 feet or 5 meters of the flexible strip. The flexible strip's thickness measures .15 of an inch or 4.0 mm. Width of the LED flexible strip measures .38 of an inch or 9.8mm. 22 power watt consumption. The reel's diameter is 6.94 inches or .18 of a meter. Open air ventilation. The flexible strip and reel have a combined weight of .29 kg. Operates from 5% to 95% relative humidity. 30,000 hours for LED life. 140 lux output at one foot. Each color varies slightly in wattage consumption and lux output. Interlinking flexible strips through a connector. Connectors are available for purchase. Available in white (6000k), warm white (3000k), red (630-780nm), green (500-570nm), blue (420-470nm), yellow/amber (570-600nm). Variable DC Voltage. Dimmable. Plastic reel housing. Great for outdoor/indoor parties, holidays, decorations, accent lighting, landscaping, etc.

Color		Beam Angle	Forward Lumen	Side Lumen	# of LEDs	# of chips per LED	LED Type	Kelvin	Wave Length	Unit Amps	LED Watts	Unit Watts	CRI
W		120	2400L	0	300pcs	1 chip		6000-6500K		2.0A	0.08W	24.0W	75%
DW													
WW		120	1800L	0	300pcs	1 chip		2700-3200K		2.0A	0.08W	24.0W	75%
R		120		0	300pcs	1 chip			630-780nm	2.0A	0.08W	24.0W	75%
G		120		0	300pcs	1 chip			500-570nm	2.0A	0.08W	24.0W	75%
B		120		0	300pcs	1 chip			420-470nm	2.0A	0.08W	24.0W	75%
Y		120		0	300pcs	1 chip			570-600nm	2.0A	0.08W	24.0W	75%
UV													
RGB													