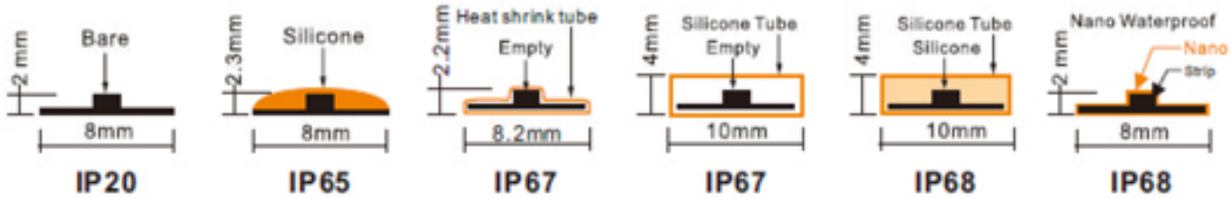
SMD 3014 - 60 Leds/m



Basic Parameters

Dimension	5000x8x1.2mm	Voltage(V)	DC12V/DC24V
Chip Type	3014SMD	Current(A/m)	0.6A(12V)/0.3A(24V)
Chip Density	60LEDs/m	Power(W/m)	7.2W
Step LEDs	3LEDs(12V)/6LEDs(24V)	Beam Angle	120°
Step Length	50mm(12V)/100mm(24V)	Operation Temperature	-20°C~50°C

Photometrics Parameters(Data base on IP20 CRI>90)

CCT (K)	Lumen (lm/m)	Efficacy (lm/w)	CRI	R9	TM-30-15	
					Rf (Fidelity)	Rg (Gamut)
2700±100	577.01	80.14	91.95	65.86	90.80	99.85
3000±100	592.56	82.30	92.08	66.86	90.98	99.98
4000±200	641.59	89.11	91.93	72.82	89.91	98.80
6000±300	673.42	93.53	90.16	69.86	87.98	96.90