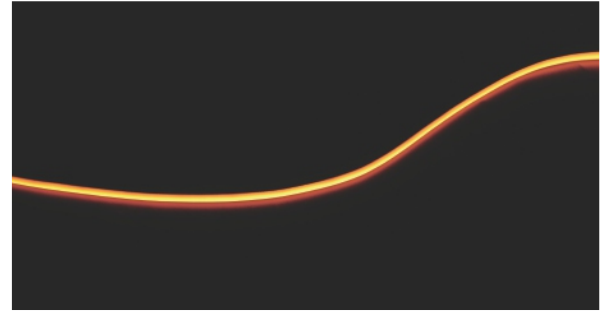


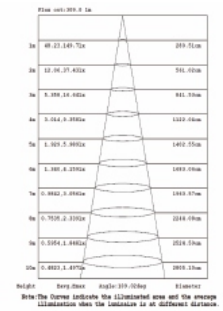
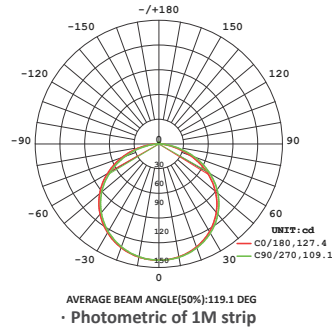
Product Description

- Apply to bathroom , sauna
- 5 colors optional 1600K/2200K/2700K/3000K/4000K
- Life longer than 60000H, Ta-40~125°C; Tc: 125°C (Max)
- UL/UACK/CE/ROHS/REACH certification



Specifications

Input voltage: DC24V	Warranty: 5 years
CRI: >90	Max.length: 5000mm(16.4')
Max.power: 5.5W(1m)	Cutting increments: 50mm(1.97")
Power range: 4.5~5.5W(1m)	LEDs/m: 320
Rated current: 0.21A(1m)	Min. bend diameter: Ø60mm(2.36")
Typical Power: 5W(1m)	Mounting: 3M tape
tape IP: IP65	Copper foil: 2oz
On-off times: 10000 (test times)	



ORDERING GUIDE EXAMPLE: JS-DF5-24V-10MM-27K-90-16.4-O-LC6FT

Product Series	CCT	CRI	Max Strip Length per Power Input	IP Options	Entry Cable Positions	Lead Cable Length
JS-DF5-24V-10MM	16K 1600K 22K 2200K 27K 2700K 30K 3000K 40K 4000K <i>Max length 32.8FT</i>	90 >90 CRI	16.4 16.4FT 32.8 32.8FT XXFT Replace XX with desired length	Blank IP65	O One-end D Dual-end	LC6FT Lead cable 6 feet standard LCX*FT Customized the lead cable length

* Replace X with desired value

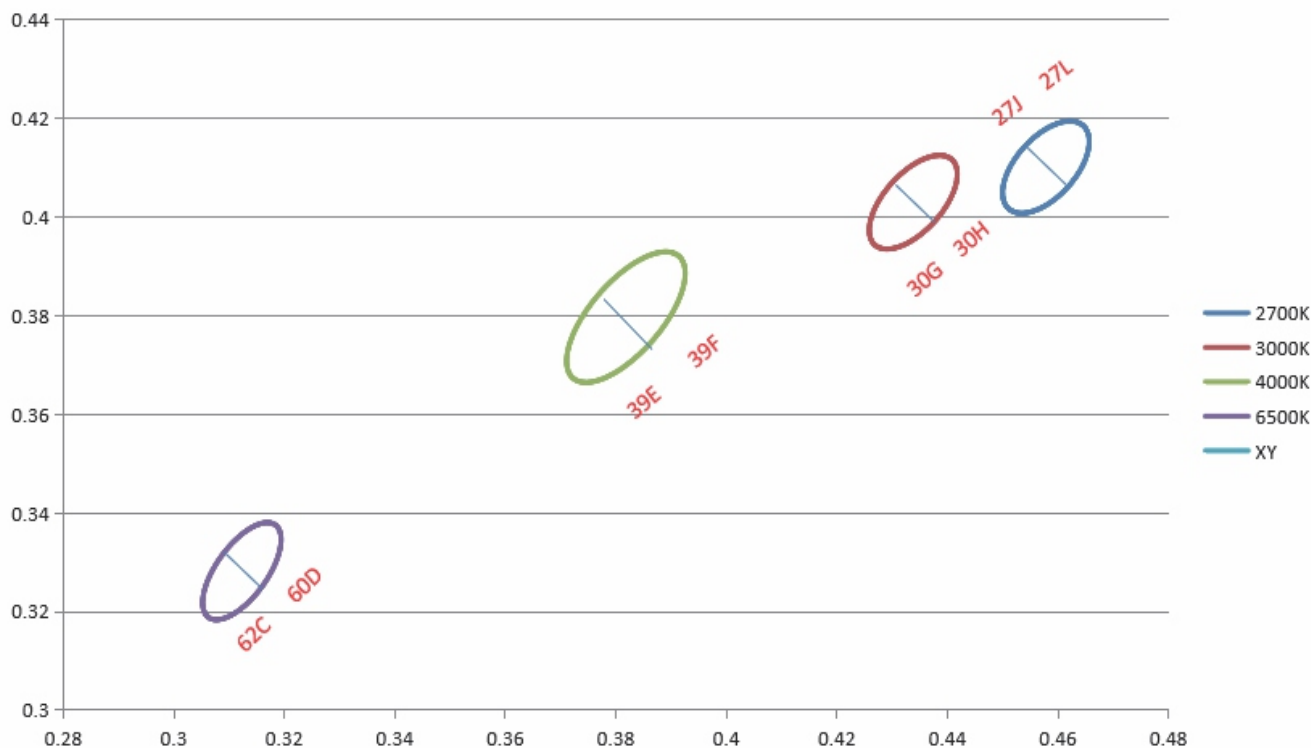
Photometry & Specifications

CRI	Color	CCT	Lumen(lm/m)	Lumen(lm/ft)	lm/W	ErP 2019
Ra>90	EW	1600K	165	50	33	G
Ra>90	LW	2200K	295	90	59	G
Ra>90	SW	2700K	380	115	76	G
Ra>90	WW	3000K	435	132	87	G
Ra>90	NW	4000K	480	146	96	F

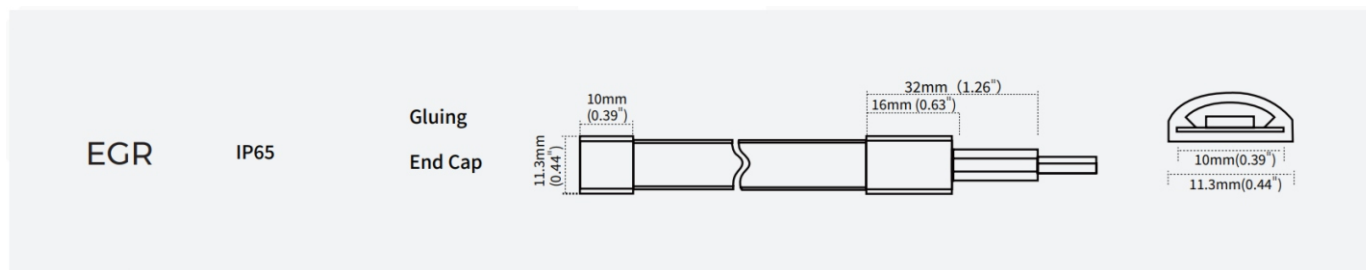
- 1.The tolerance of output data can be vary up to 10%.
- 2.the output data tested according to IES TM-30-15.
- 3.the output data is based on IP20/1merter, data of 5m in only for reference.
- 4.IP protection process leads changes to size, CCT and luminous flux.



Photometry & Specifications



IP process information



Electronic & output data

IP Process	Picture	Picture description	Size	Optional cct/color For finished product	lumen output rate
EGR		Milky white all-inclusive hollow arc extrusion	11.3mm*3.8mm	1600/2200/2700/3000/4000K	80%

