

PRO Series Specification

# AL-STRIPCOB

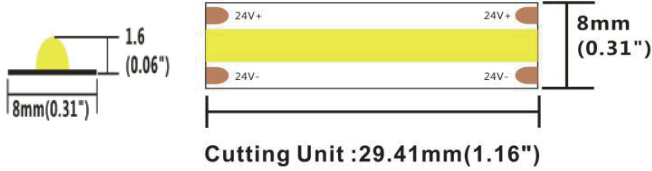
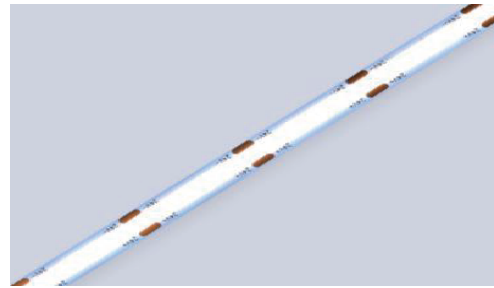
## 24V-8mm

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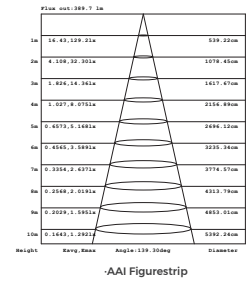
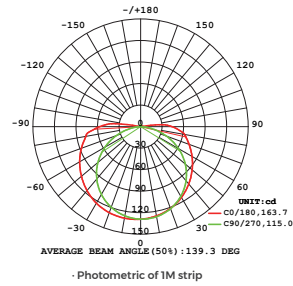
## 【General description】

- Light line and dot-free with big emitting angle
- CRI>90,100LM/W,1000LM/M
- Easy installation and maintaining



## 【Dimension】

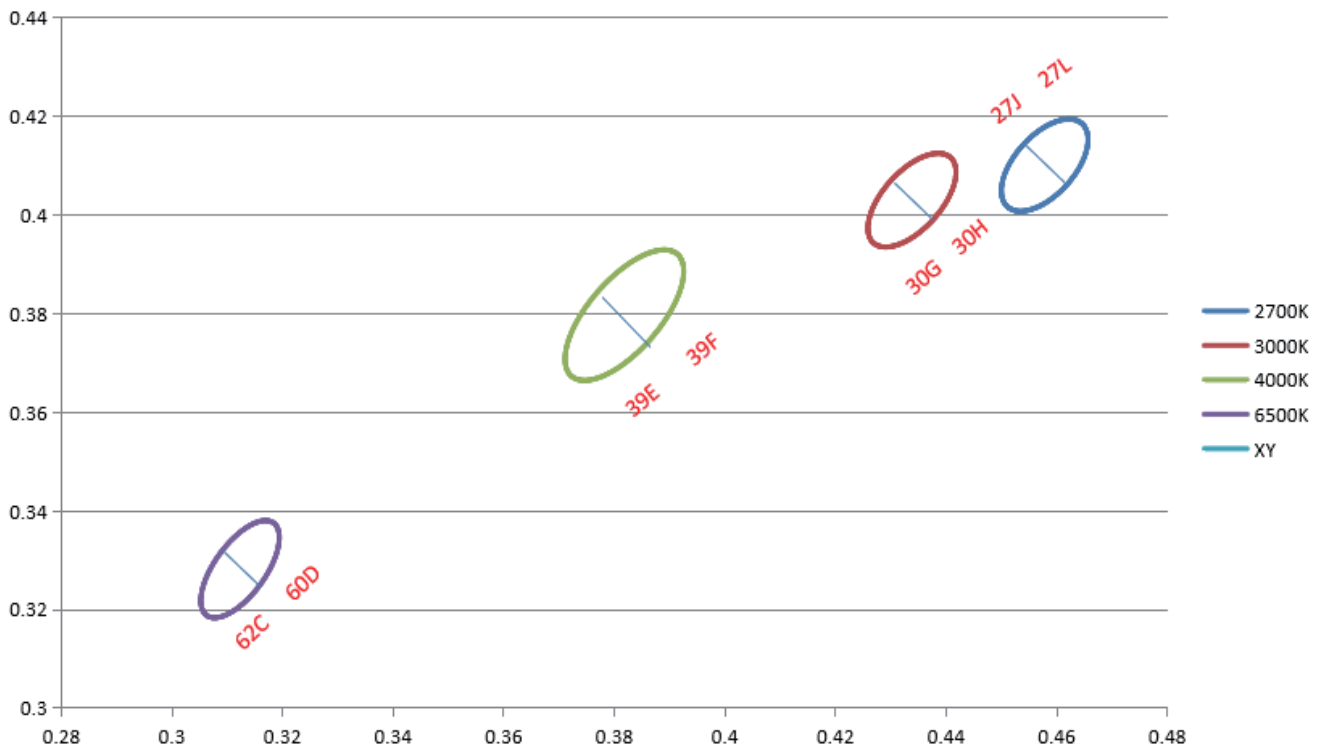
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|------------------------------------|--|
| Input voltage: DC24V               | Max.length: 5000mm(16.4')              |
| CRI: 90                            | Cutting unit: 29.41mm(1.16")           |
| Max.power: 5.8W(1m)                | LED pitch: /                           |
| Power range: 4.2~5.8W(1m)          | Min. bend diameter: $\Phi$ 60mm(2.36") |
| Rated current: 0.21A(1m) 0.83A(5m) | Mounting: 3M tape                      |
| Typical Power: 5W(1m) 20W(5m)      | Copper foil: 2oz                       |
| tape IP: IP20/IP67                 |  |
| On-off times: 10000 (test times)   |  |
| Warranty: 5years                   |  |
| (Warranty is based on indoor use)  |  |



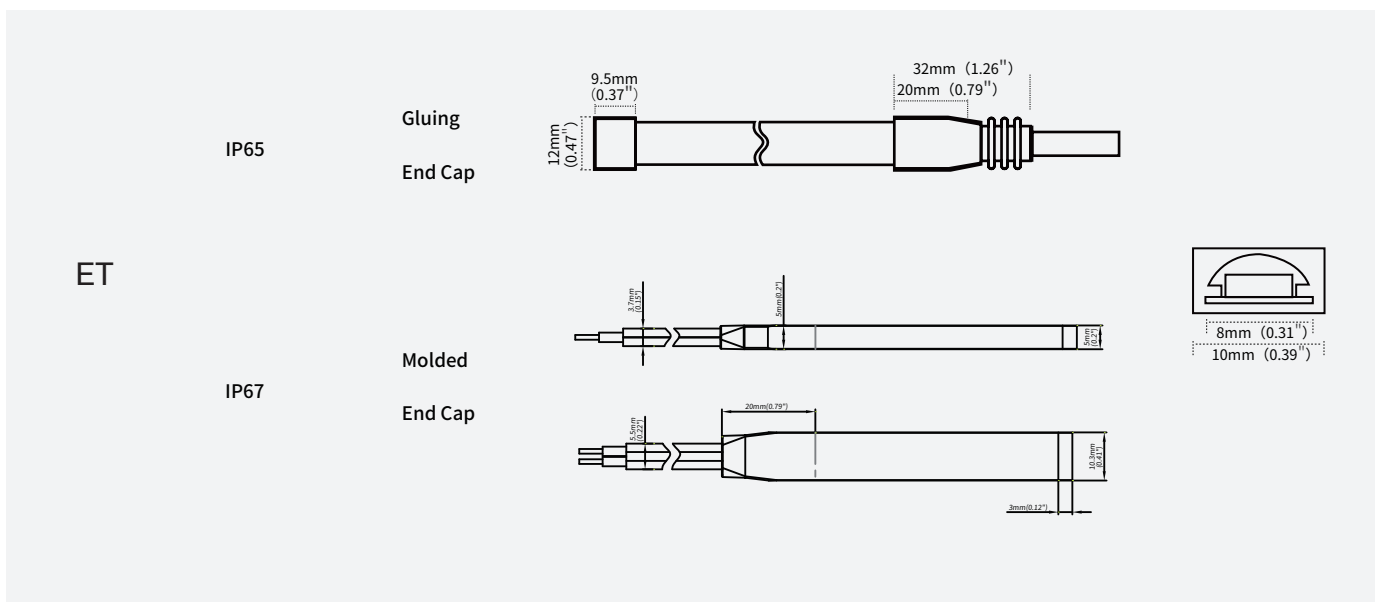
## 【Photo-electric Parameters】

CRI	Color	CCT	Lumen(lm/m)	Lumen(lm/ft)	lm/W	ErP 2019
Ra>90	SW	3000K	460	140	92	F
Ra>90	WW	4000K	500	152	100	F

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



**【IP process information】**



**【Electronic & output data】**

IP Process	Picture	Picture description	Size	optional CCT/color for finished product	lumen output rate
NO		No proof	8mm*1.6mm	3000K/4000K	100%
ET		Extrusion tube	10mm*4.8mm	3000K/4000K	88%