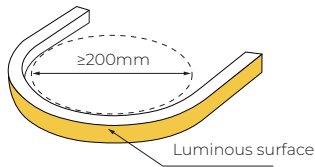
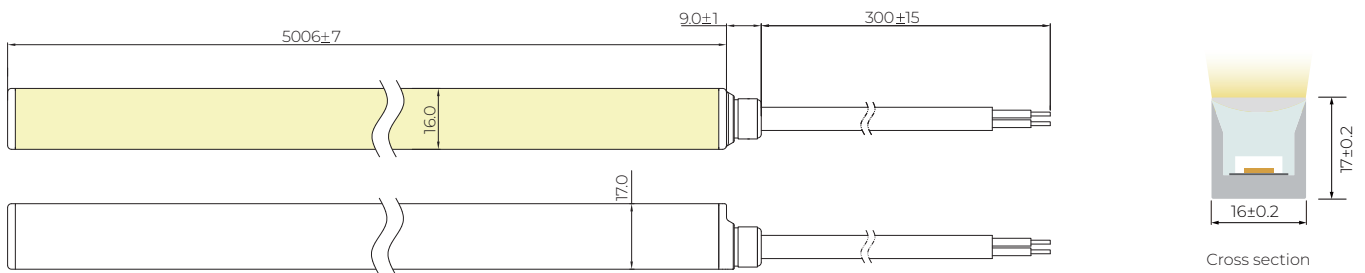
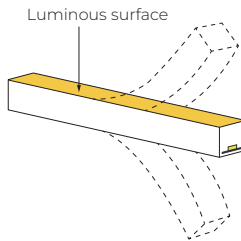


- ELITE is a silicone co-extrusion IP67 neon offers UV resistance, chemical stability, and against abrasion.
- Vertical bending with uniform light and dimmable function.
- Production Length is up to 30m.
- Support freely configurable in length by small cutting increments.
- Matt treatment optional for smooth surface and resistant to dust, Using Lumileds LEDs, the SDCM of finished product can be minimized to 3 steps.
- 7 years warranty, long-life LED > 50,000 hrs, 1 Bin.

Dimension structure (Unit: mm)



Min Bending diameter



Bend vertical only

Electrical Parameter

Voltage	LED PIN Temperature	Storage Temperature	Ambient Temperature
DC24V	Max. 65 °C	-25 °C ~ 60 °C	Min. -25 °C Max(Table below)

Specification

Power (w/m)	Efficacy (lm/w) @4000K	Max Ambient Temperature
5	CV : 95.5 CC : 76	55 °C
10	CV : 90.2 CC : 73.8	55 °C
15	CV : 87.9 CC : 70.7	55 °C

Due to the tolerance of the production and electrical components, output value and electrical power can vary up to 10%

Length Standard

Length Range (M)	Final Length (mm)			Tolerance (mm)
	Integral end cap	Solder free end cap	Silicone end cap	
0<Neon Strip(L)≤5	L+6	L+32	L+5.5	±7
5<Neon Strip(L)≤10	L+6	L+32	L+5.5	±10
10<Neon Strip(L)≤15	L+6	L+32	L+5.5	±13
15<Neon Strip(L)≤20	L+6	L+32	L+5.5	±16
20<Neon Strip(L)≤25	L+6	L+32	L+5.5	±19