

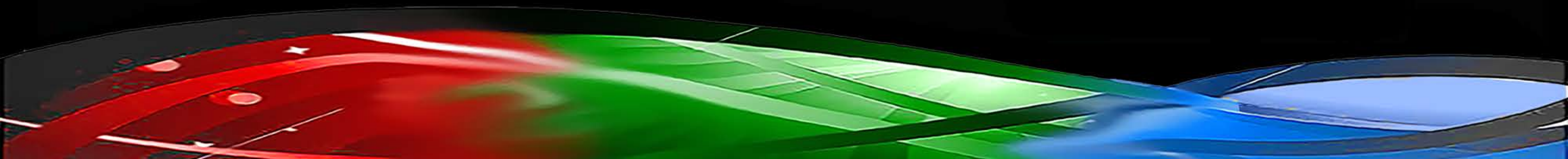


LL06 Series LED Tubes

Excellent replacement for T8 Tubes,
offering an enhanced life span, light
output and reduced energy consumption.



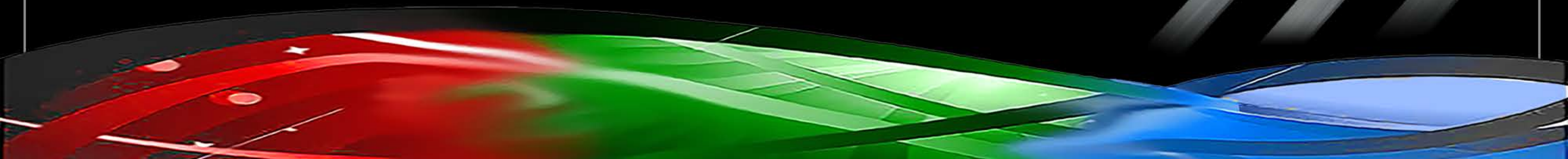
RoHS **CE** **TUV**



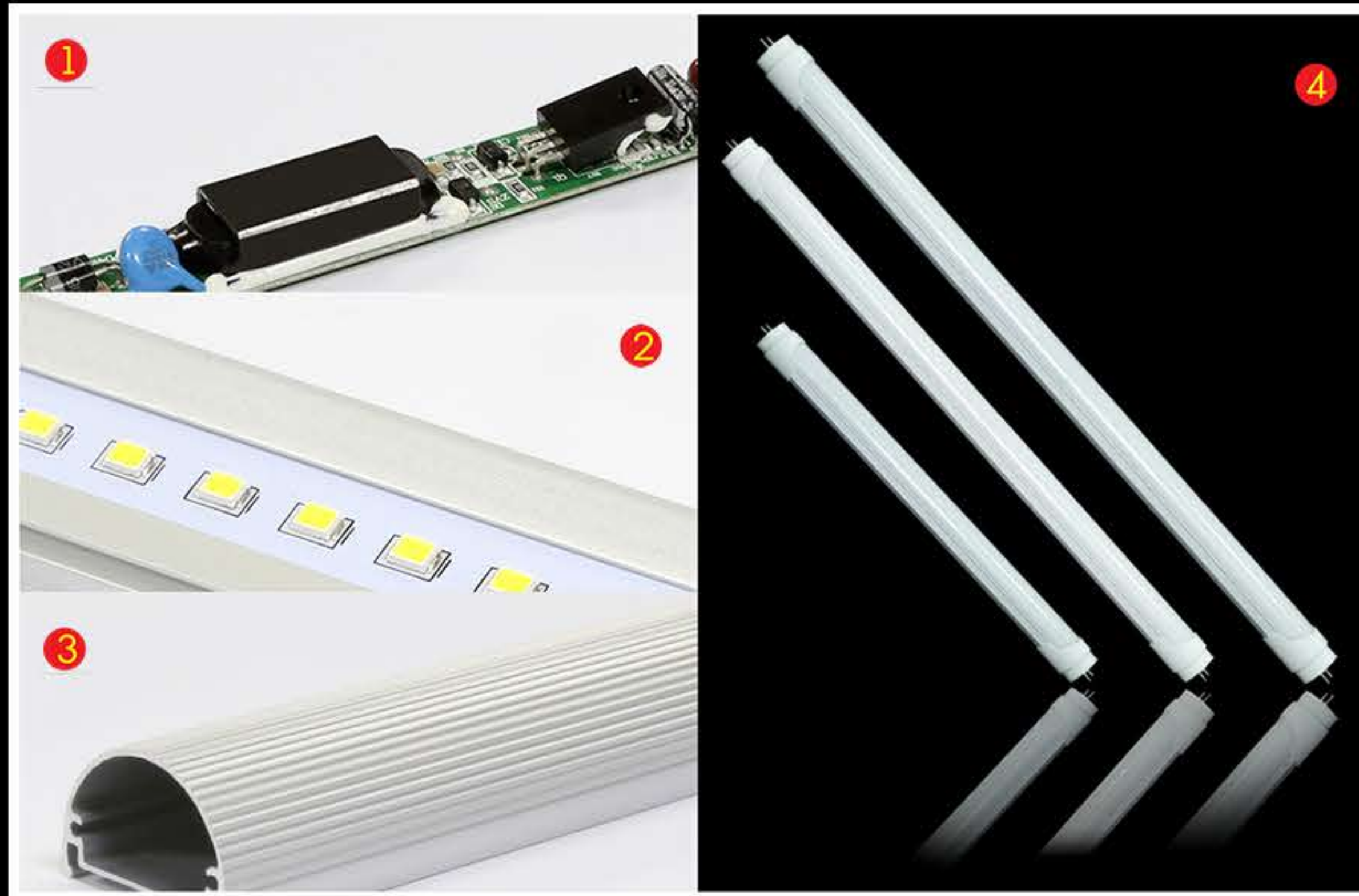
Specifications



Size (mm)	Power	Input Voltage	IP Rating	LED Source	CRI	Colour Temp	Lumens	Beam Angle	Dimmable
600	9W	AC100-240V 50/60Hz	IP20	EPISTAR 2835 SMD	≥90Ra	3000K 4000K	900lm 950lm	120°-160°	No
1200	22W	AC100-240V 50/60Hz	IP20	EPISTAR 2835 SMD	≥90Ra	3000K 4000K	2200lm 2250lm	120°-160°	No
1500	32W	AC100-240V 50/60Hz	IP20	EPISTAR 2835 SMD	≥90Ra	3000K 4000K	3200lm 3250lm	120°-160°	No
1800	36W	AC100-240V 50/60Hz	IP20	EPISTAR 2835 SMD	≥90Ra	3000K 4000K	3600lm 3650lm	120°-160°	No



Design



- 1 Driver**
Isolated power supply 470mA constant electrical current input. No UV, no IR, flicker-free. TUV, CE & RoHS certification.
Power Factor >0.9, MTBF >50,000hrs.

- 2 LED Source**
Epistar SMD LED2835 Chips equally arrayed to ensure uniform light distribution and higher brightness adhering to LM79 and LM80. Lifespan >50,000hrs to L70.

- 3 Heatsink**
Aluminium alloyed heatsink with Anodic oxidation technique to protect surface from corrosion and scratching. Excellent heat dissipation.

- 4 General Design Features**
2ft, 4ft, 5ft & 6ft LED tubes available. V0 optical grade PC Cover ensures no yellowing or cracking. V0 aircraft grade PC End Caps have excellent high temperature performance and impact resistance.



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Lighting

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