

Technical Data sheet

DLC4.3 Led T8 Tube 8ft FA8

Products Specifications

Light source: SMD2835/LED
 Housing: 6063 pin-stripe aluminum
 Working temperature: -20°C to 65°C
 Lifespan: 50,000 hours duty cycle
 Input: 100-277V
 Frequency: 50HZ/60HZ
 Beam Angle: 120°
 Lumen up to 120lm/w for frosted cover; 130lm/w for clear cover
 CRI 80
 PF>0.95
 Power Efficiency: >93%
 Base: FA8 single pin
 Warranty: 5 years



Basic Parameters

Model No.	Length (mm)	Dia (mm)	Dia (mm)	Installation Length(mm)
ZS-T8-36P8FT (3000k-5000k)	2387	33	24	8ft, FA8 pins
ZS-T8-40P8FT (3000k-5000k)	2387	33	24	8ft, FA8 pins

Notes:

1. All dimension units are millimeters.
2. All dimension tolerance is ± 0.5 mm.

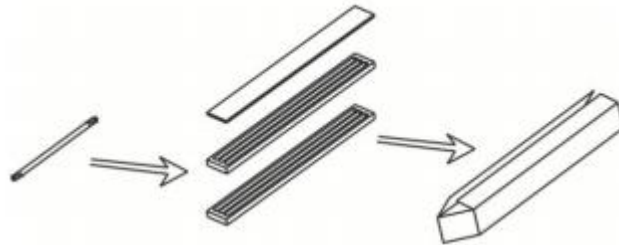
Detail Technical Parameters

Watt	Size	Input	Lumen		CRI	LED Type	LED Q'ty	Lighting Angle
			Milk cover	Clear cover				
36w	2387mm	AC100-277V	120LMW	130LMW	85	SMD 2835	192	120°
40w	2387mm	AC100-277V	120LMW	130LMW	85	SMD 2835	240	120°

Notes: Tolerance of measurement of luminous intensity±5%

Packaging

20 tubes per box

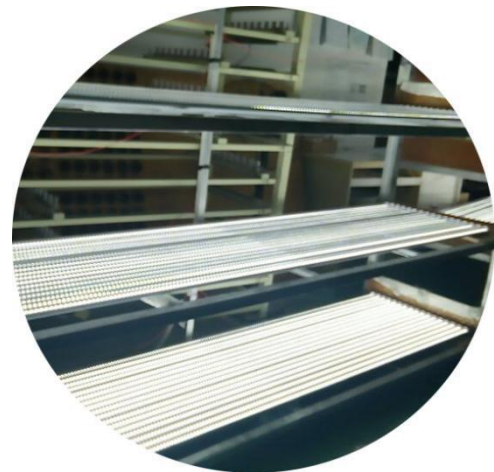
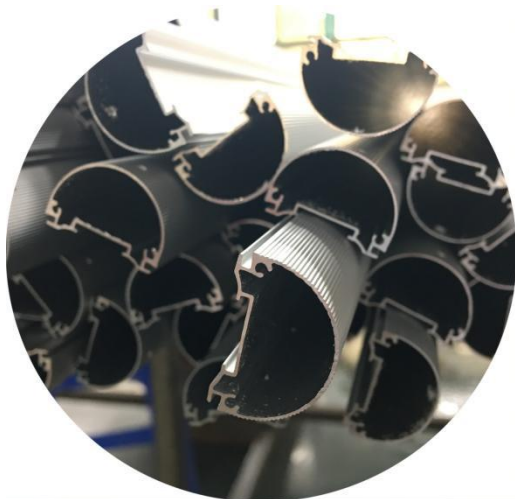
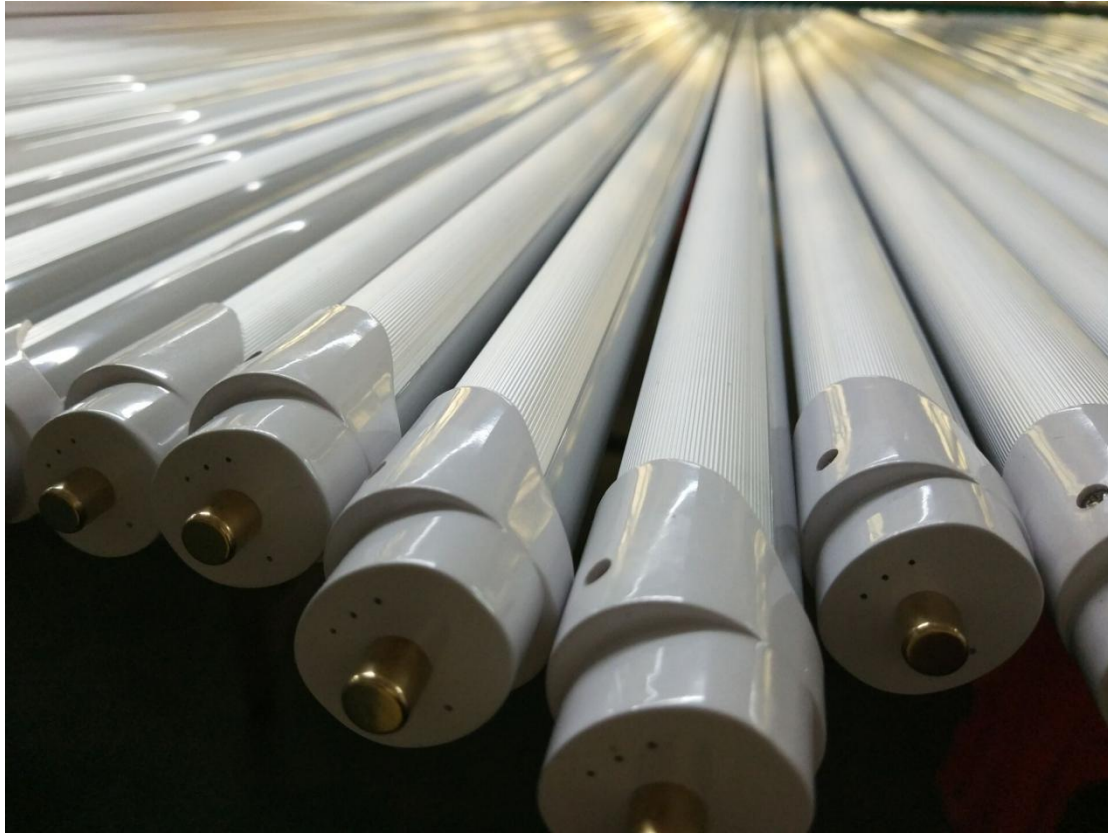


Standard packaging: **EPE Foam** & **Egg-shell paper board**.

Customized packaging: paper box, paper tube, etc.



Production photos



Instruction for installation---Must be installed by a Licensed Electrician

Replacing T8 tubes with ballast:

- Remove the starter.
- Remove the ballast, make sure LED T8 tube's two ends are connected to live and neutral wires respectively.