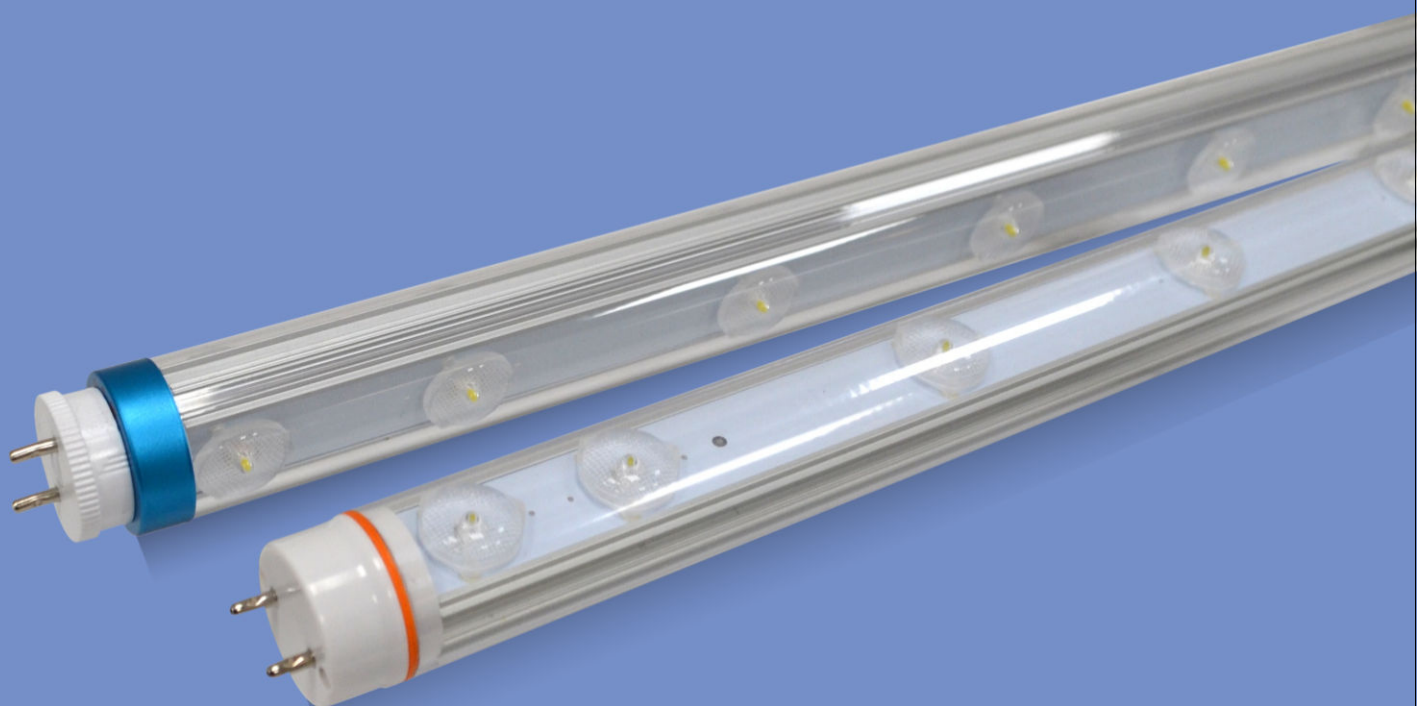


180° / 360° Advertising LED T8 Tube

1.2M / 1.5M



[   ] (Applying)





1.Features:

- ◆ Novelty appearance, scientific thermal and optical design
- ◆ Stability: wide voltage and rate input, more aluminium material in PC pipe for better heat dissipation
- ◆ Energy Conservation: the light energy saving 50%
- ◆ Lifespan: 5 years warranty
- ◆ Environmental protection: No mercury, no UV, no flash, and no other harmful substances
- ◆ Wider Beam Angle 180°/ 360°
- ◆ Patented PCT : CN2014/076650, CN2014/076648
- ◆ Specially for advertising light boxes
- ◆ Fixed end cap or Rotable end cap
- ◆ Can reach IP65 with waterproof socket, which is widely used for outdoor advertising light boxes.

2.Application:



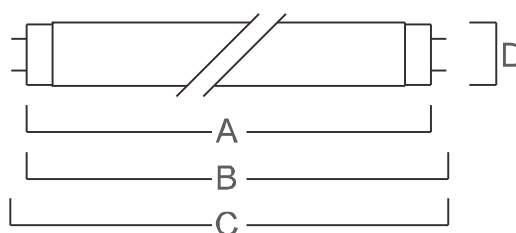
Advertising box, Factory, supermarket, school, hospital, restaurant, exhibition hall, office and shopping mall, etc.

3. Technical Parameters

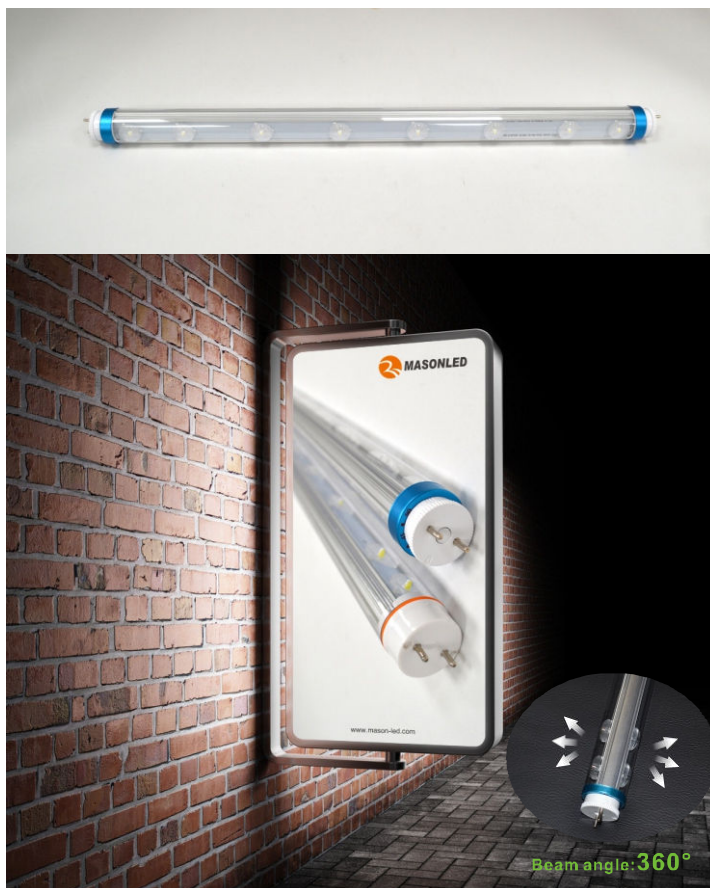
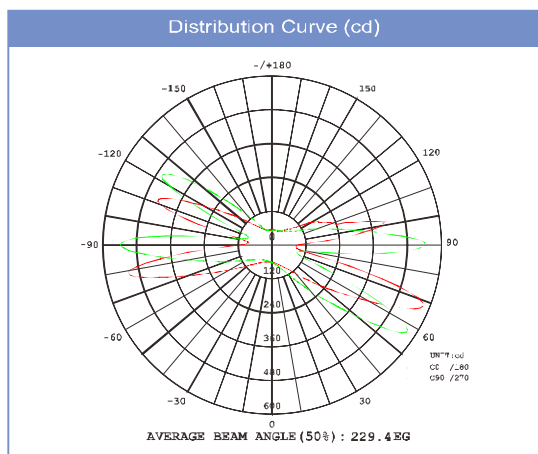
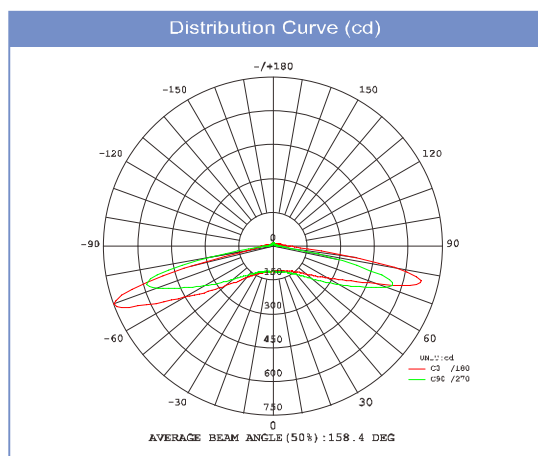
Part No.	PC Cover	CCT	Watt	Voltage	Total Lumens Normal/Super	CRI	GW/ Carton (kg)	PCS/ Carton	Carton size (cm)	Rotable end cap
LUX-TL1-1200-180-6000K-CC	Clear	6000K	18W	85-277V	1700-1800	>70	12.8	25	131x20x20	Available
LUX-TL1-1500-180-6000K-CC	Clear	6000K	20W	85-277V	1900-2000	>70	14.5	25	161x20x20	Available
LUX-TL1-1200-360-6000K-CC	Clear	6000K	23W	85-277V	2200-2300	>70	12.8	25	131x20x20	Available
LUX-TL1-1500-360-6000K-CC	Clear	6000K	28W	85-277V	2800-2900	>70	14.8	25	161x20x20	Available

4. Product Dimension

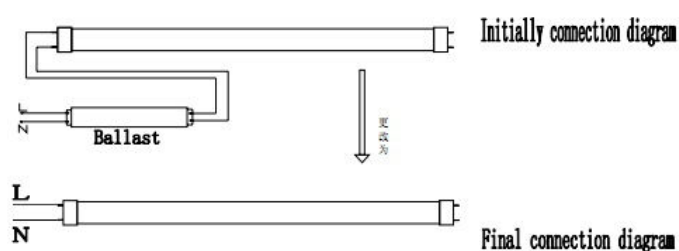
A max	B min	B max	C max	D nom
1199.4	1204.1	1206.5	1213.6	26
1500.0	1504.7	1507.1	1514.2	26



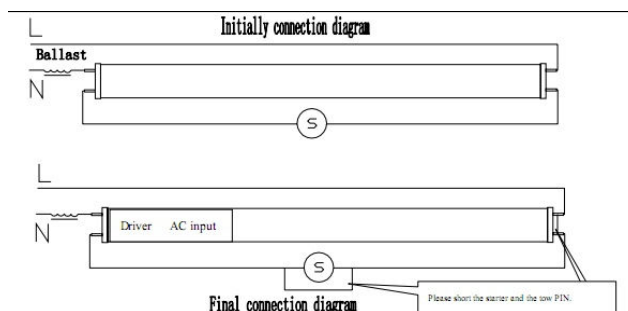
5. Light Distribution Curve



6.Installation



For one end tube

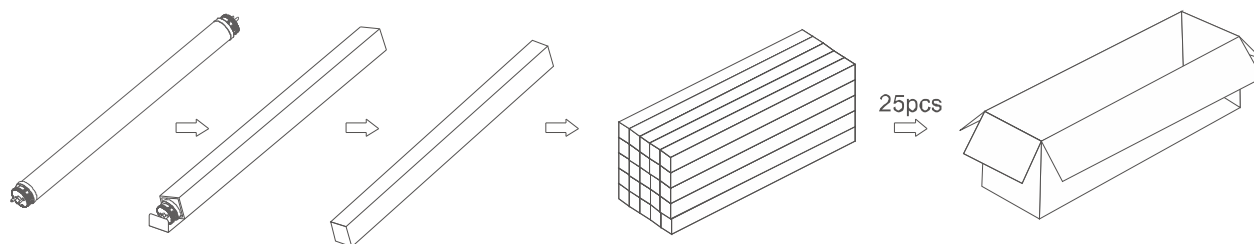


Double ended electronic ballast wiring

For details please read the installation instruction.

The above-described specification might be subject to change without advance notice.

7.Packaging



T8 Length	Single Box	Pcs/ctn	N.W.(g)	G.W./ctn(kg)	Outer carton/Meas(mm)
1200mm	1	25	273	10.17	1345*197*210
1500mm	1	25	337	12.33	1645*197*210

8.Matters Needing Attention:

- ◆ Pls read the instruction manual carefully before installing the lighting fixtures.
- ◆ The disassembling and installation work are not allowed by the Non-professional.
- ◆ Please check the local voltage in accordance with the product requirements before using the products.
- ◆ Before connecting the power, pls ensure the that the switch is off to get rid of any electric shock.
- ◆ When using , do not put the item into any enclosure as it may affect the heat dissipation when working.
- ◆ Misuse of, or changes to the fixture shall nullify the guarantee.
- ◆ Make the power off and let it cool down completely when cleaning the led fixtures.
- ◆ Pls check the product carefully before installation, if any damage, pls keep it in the same and good packing and advise us in a timely manner.