

LED TUBELIGHT





ECO-FRIENDLY







Product Specification

Model No.	Power (W)	CCT (k)	Lumens(Lm)	Lm/w	CRI	Beam Angle	Size (mm)
BL-1004	9W	3000/4000/6000K	855Lm	95Lm/w	>70	120°	29x20x608mm
BL-1004	18W	3000/4000/6000K	1710Lm	95Lm/w	>70	120°	29x20x1218mm

CCT Range WW(3000K) NW (4000K) CW (6000K)

■ Temperature Characteristic T-ambient 25

rempera	ture	Humidity		
Operating	-20~+40°C	Operating	-20~	

Operating $-20\sim+40$ °C Operating $-20\sim+40$ °C Storage $-40\sim+85$ °C Storage $-40\sim+85$ °C

■ Electrical Characteristic

input voltage:AC100~240V 50/60Hz PF:≥0.93 THD:≤20%

Power Efficiency : ≥ 0.9

Advantages

One equals to two traditional t5 tube in the same size.

Maximum efficiency and minimum glare

Quick installation and easy maintenance with middle-out wire.

High-tech optical design

Batten integrated t5 led light can greatly saving labor cost

No UV, No lead, No Mercury







