

Product description

Coping with the two kinds of lamp holders, the shunted and the non-shunted, is always expensive, bothering, and time consuming. Luckily, the Type A+B LED T8 lamps can be used to replace the linear fluorescent lamps in either situation with no extra parts (wirings and non-shunted lamp holders) needed to do the retrofitting.

Features

- Work with both instant start electric ballasts and 120-277V line voltage;
- Double-ended power when used as type B;
- Available CCT: 3500K, 4000K, 5000K;
- Application: office, school, parking garage, and other commercial buildings.

Photo

typeA+B 12w



typeA+B 14W



LED Tube Spec

LG-4T8-12W-AB3-40K
 LG-4T8-12W-AB3-50K
 LG-4T8-14W-AB3-40K
 LG-4T8-14W-AB3-50K

LUMEGEN Model#	LG-4T8-12W-AB3-40K	LG-4T8-12W-AB3-50K
Voltage	120-277V	120-277V
Type	Type A+B	Type A+B
Materials	Glass	Glass
Length	4ft	4ft
Wattage	12W	12W
Efficacy	150lm/W	150lm/W
Current	0.105~0.052A	0.105~0.052A
Frequency	60Hz	60Hz
DIM	YES	YES
Lumen Output	1800lm	1800lm
Beam Angle	240°	240°
CCT	4000K	5000K
Life Time	50000H	50000H
UL	YES	YES
DLC	DLC5.1	DLC5.1
Remark	Compatible Single end& Double end when used as typeB	

LUMEGEN Model#	LG-4T8-14W-AB3-40K	LG-4T8-14W-AB3-50K
Voltage	120-277V	120-277V
Type	Type A+B	Type A+B
Materials	Glass	Glass
Length	4ft	4ft
Wattage	14W	14W
Efficacy	130lm/W	130lm/W
Current	0.120~0.055A	0.120~0.055A
Frequency	60Hz	60Hz
DIM	NO	NO
Lumen Output	1800lm	1800lm
Beam Angle	240°	240°
CCT	4000K	5000K
Life Time	50000H	50000H
UL	YES	YES
DLC	DLC5.0	DLC5.0
Remark	Double-ended power when used as typeB	