

SINGLE T5

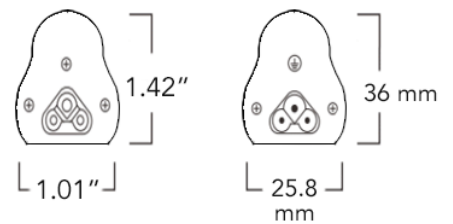
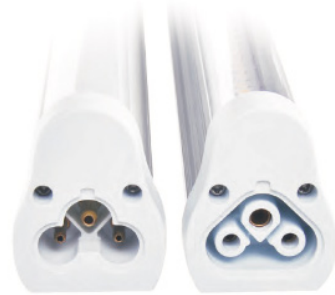
SINGLE T5 INTEGRATED TUBE LIGHT

SPECIFICATIONS:

Input Voltage	AC100 - 277V
LED Luminous Efficiency	80±5% Lm/W
Power Effective	88%
Beam Angle	120°
Dimensions	W 1.01" x H 1.42"
Lifetime	50000 hrs

MODEL #	WATTAGE	CCT	LENGTH	LUMEN
LB41202	4W	3000K	1 ft (11.7in)	400 lm
LB41206	7W	3000K	2 ft (22in)	700 lm
LB41210	12W	3000K	3 ft (34in)	1200 lm
LB41215	15W	3000K	4 ft (46in)	1500 lm
LB41220	20W	3000K	5 ft (59in)	2000 lm
LB41225	22W	3000K	6 ft (70.8in)	2200 lm
LB41230	30W	3000K	8 ft (90in)	3000 lm

MODEL #	WATTAGE	CCT	LENGTH	LUMEN
LB41201	4W	4000K	1 ft (11.7in)	400 lm
LB41205	7W	4000K	2 ft (22in)	700 lm
LB41209	12W	4000K	3 ft (34in)	1200 lm
LB41214	15W	4000K	4 ft (46in)	1500 lm
LB41219	20W	4000K	5 ft (59in)	2000 lm
LB41224	22W	4000K	6 ft (70.8in)	2200 lm
LB41229	30W	4000K	8 ft (90in)	3000 lm



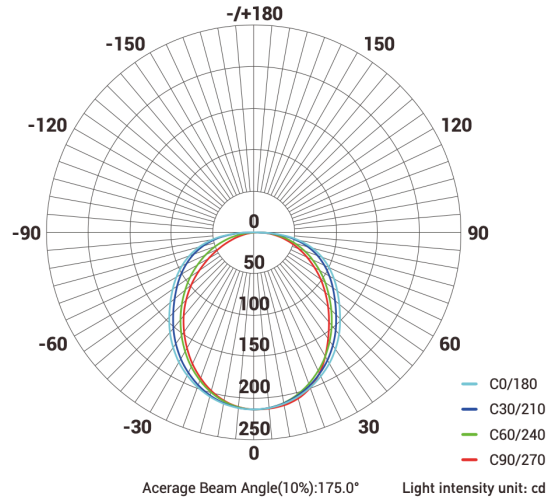
186 Van Dyke Street - Brooklyn, NY 11231
www.lightblueusa.com 718-475-2515



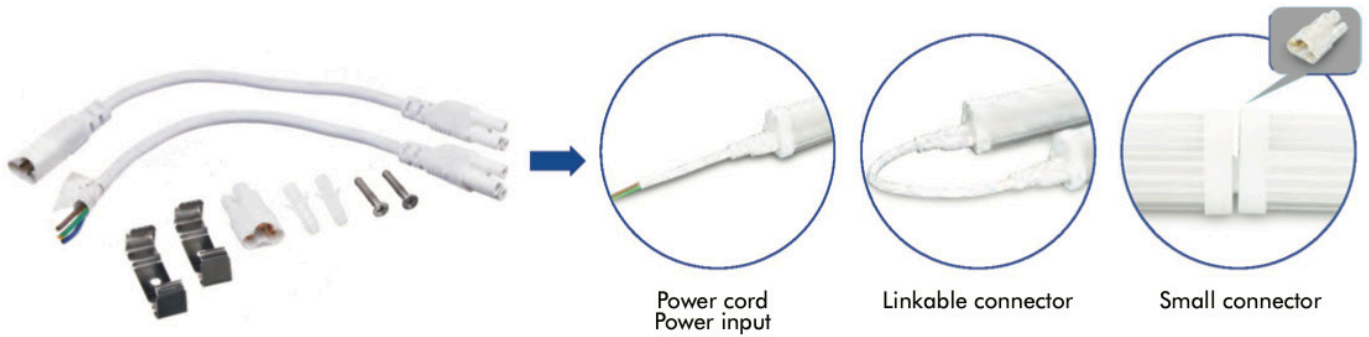
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LIGHT DISTRIBUTION CURVE:



INSTALLATION GUIDE:



STEP1: Place the clip kit and screws correctly.

A diagram showing a single tube light with a clip kit and screws being placed on a surface. The clip kit consists of two clips and two screws. The screws are shown being inserted into the clips, which are then placed on the surface.

STEP2: Fix the LED tube to the ceiling or wall.

A diagram showing a single tube light being fixed to a ceiling or wall. The tube light is shown with the clip kit and screws being used to secure it. The diagram shows the tube light being pushed up into the clips, which are then secured to the surface.

STEP3: Connect the power cord to the integrated tube.

A diagram showing a single tube light with a power cord connected to it. The power cord is shown being inserted into the power input on the tube light. The diagram also shows the power cord being connected to a power source labeled "AC100-277V".

STEP3: Connect up by linkable connector.

A diagram showing two tube lights connected together using linkable connectors. The diagram shows two tube lights being connected to each other using the linkable connectors. The diagram also shows the linkable connectors being connected to a power source labeled "AC100-277V".