

# DOUBLE T5

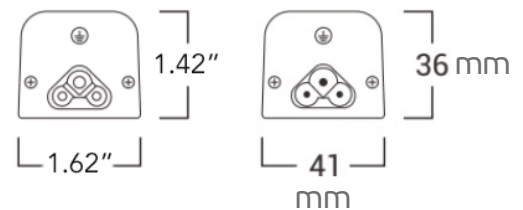
## DOUBLE T5 INTEGRATED TUBE LIGHT

### SPECIFICATIONS:

Input Voltage	AC100 - 277V
LED Luminous Efficiency	80±5% Lm/W
Power Effective	88%
Beam Angle	120°
Dimensions	W 1.62" x H 1.42"
Lifetime	50000 hrs

MODEL #	WATTAGE	CCT	LENGTH	LUMEN
LB41204	7W	3000K	1 ft (11.7in)	800 lm
LB41208	15W	3000K	2 ft (22in)	1500 lm
LB41213	25W	3000K	3 ft (34in)	2500 lm
LB41218	30W	3000K	4 ft (46in)	3000 lm
LB41223	40W	3000K	5 ft (59in)	4000 lm
LB41228	44W	3000K	6 ft (70.8in)	4400 lm
LB41233	60W	3000K	8 ft (90in)	6000 lm

MODEL #	WATTAGE	CCT	LENGTH	LUMEN
LB41203	7W	4000K	1 ft (11.7in)	800 lm
LB41207	15W	4000K	2 ft (22in)	1500 lm
LB41212	25W	4000K	3 ft (34in)	2500 lm
LB41216	30W	4000K	4 ft (46in)	3000 lm
LB41221	40W	4000K	5 ft (59in)	4000 lm
LB41226	44W	4000K	6 ft (70.8in)	4400 lm
LB41231	60W	4000K	8 ft (90in)	6000 lm



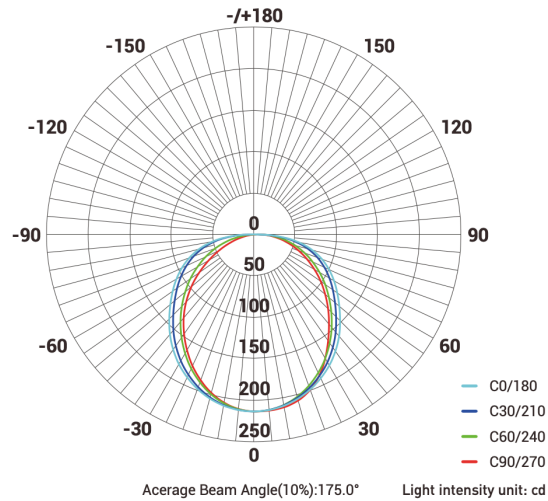
186 Van Dyke Street - Brooklyn, NY 11231  
www.lightblueusa.com 718-475-2515



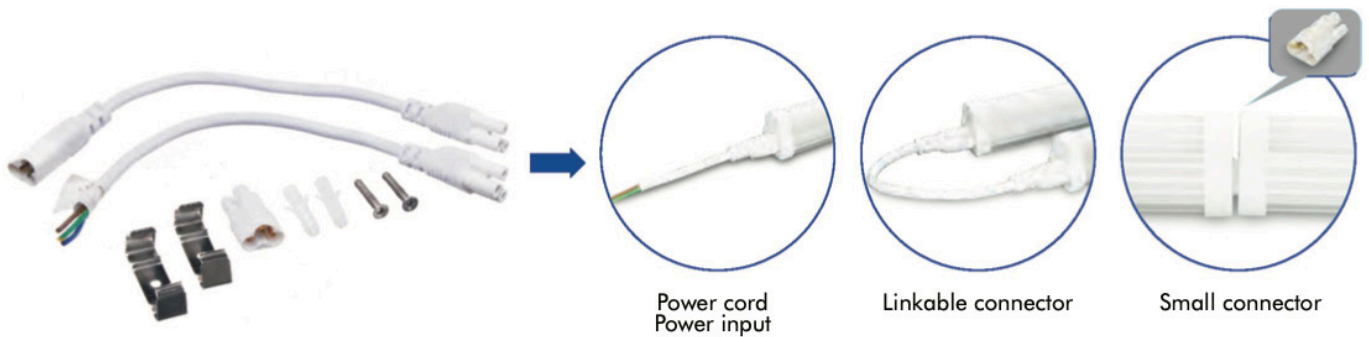
# DOUBLE T5

## DOUBLE T5 INTEGRATED TUBE LIGHT

### LIGHT DISTRIBUTION CURVE:



### INSTALLATION GUIDE:



**STEP1: Place the clip kit and screws correctly.**

A diagram showing a double T5 tube light with two clips being attached to a surface. A screw is shown being inserted into the clip. A small icon of a person is shown next to the tube.

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

A diagram showing the tube light being pushed up into the clips that are already attached to a surface. A small icon of a person is shown next to the tube.

**STEP3: Connect the power cord to the integrated tube.**

A diagram showing the power cord being plugged into the end of the tube light. The text "AC100-277V" is written below the diagram. A small icon of a person is shown next to the tube.

**STEP3: Connect up by linkable connector.**

A diagram showing two tube lights being connected together using linkable connectors. Two methods are shown: "Method 1" uses a connector with a screw, and "Method 2" uses a connector with a push-in design. A small icon of a person is shown next to the tubes.