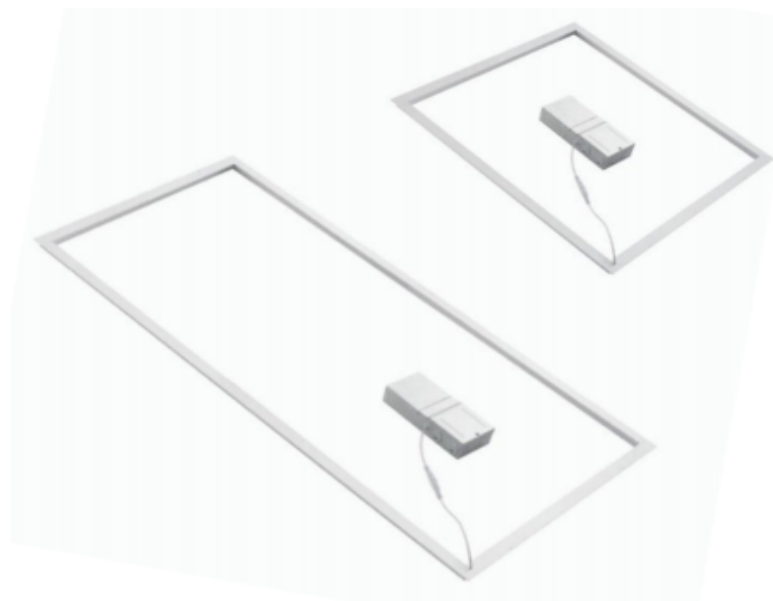




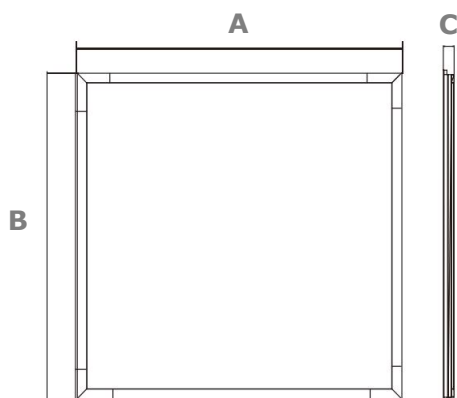
TBL Series

Project: _____ Part #: _____
Type: _____

Slim and modern design, aluminum material frame better heat dissipation.
High efficiency isolated led driver with dimmable function.
Wattage and CCT switchable through dip-switches, excellent thermal management system.
Emergency battery, motion sensor, suspended chains for option.



DIMENSION:(mm/in)



SIZE	A (inch)	B (inch)	C (inch)
2x2ft	23.74"	23.74"	0.67"
2x4ft	47.76"	23.74"	0.67"

TBL Series

ADVANTAGE

Wattage switchable : 30W/35W/40W (2x2ft) 45W/50W/55W (2x4ft)

CCT switchable: 3500K/4000K/5000K 0-10v dimmable

PF > 0.90 , CRI > 80 Input voltage: AC100-277V

Application: corridor, office , school, library, etc

Emergency battery ,motion sensor, suspended chains for option.

All products from DIMI LIGHT are guaranteed with 5 years warranty.

See Warranty policy from ONCALL light for additional information.

APPLICATIONS



ACCESSORIES



Suspension Kit

- For suspending the T-bar Light
- Material: stainless steel

PACKAGING

Model No.	Qty	L*W*H	N.W.(LBs)	G.W.(LBs)	Meas.(CBM)
	(pcs)	(CM)	Per CTN	Per CTN	Per CTN
2*2FT	2	64*27*6.5CM	2.6	3.1	0.011
2*4FT	2	110*27*6.5CM	4	4.8	0.02

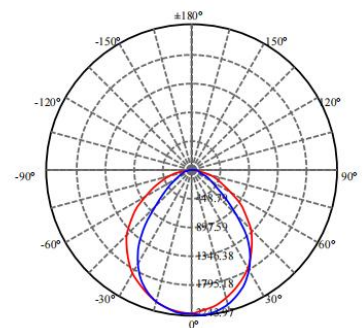
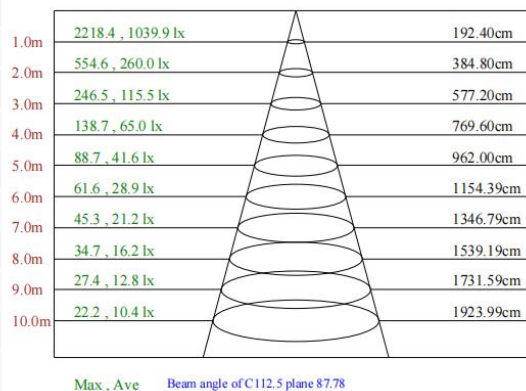
TBL Series

TECHNICAL SPECIFICATION

Produce Code	DM-TB2240WT-3545K	DM-TB2455WT-3545K
Power Consumption(W)	30W/35W/40W	45W/50W/55W
Lumens Delivered (lm)	5000lm	6875lm
Efficacy (lm/W)	125lm/w	125lm/w
CRI	>80	>80
Input Voltage	100-277VAC	100-277VAC
Power Factor	0.9	0.9
Housing	PC+AL	PC+AL
Installation	Embedded hoisting	Embedded hoisting
Operating Temperature	-30°C up to 50°C (-22°F up to 122°F)	-30°C up to 50°C (-22°F up to 122°F)
Certification	ETL/cETL DLC	ETL/cETL DLC

PHOTOMETRIC DATA

DM-TB2240WT-3545K	
Minimum Watt	30W
Maximum Watt	40W
PF	0.982
CRI	84
THD	11.8%
Lumen	5000 Lm
Efficacy (AC)	125 Lm/W
Minimum CCT	3500K
Maximum CCT	5000K
Voltage Range	100-277V



DM-TB2455WT-3545K	
Minimum Watt	30W
Maximum Watt	40W
PF	0.982
CRI	84
THD	11.8%
Lumen	5000 Lm
Efficacy (AC)	125 Lm/W
Minimum CCT	3500K
Maximum CCT	5000K
Voltage Range	100-277V

