

remote control

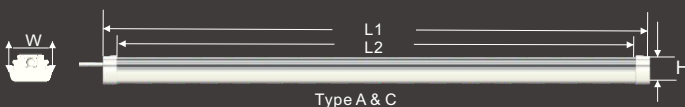
Tri-proof Light series



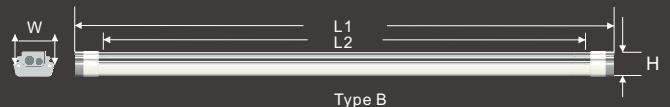
Product features

- Wide Beam Angle: Personalized fashion design and unique appearance, Meet wide beam angle lighting demands;
- Hi-pot: Built-in aluminum heat sink, with V0 Fire-Rated PC housing, good cooling and improve safety factor, Hi-pot >5000V;
- IP65: Integral design and fully compact structure;
- Smart Sensor: Adopted most stable microwave sensor technology, achieve greatest energy saving;
- Intelligent Emergency system: Easier installation and cost saving by using Remote Control, compare to competitors' product installation time decreased 15-20mins, best choice of intelligent emergency lighting system;
- Full range of products: Emergency, Sensor, 0-10V DIM, NON-DIM, Remote-controlled dimming, Emergency with sensor, Emergency with 0-10 DIM etc can be flexible combination (DIM without flickering);

Dimension



Type A & C



Type B

ModelNo.	L1(mm)			L2(mm)			W(mm)			H(mm)		
	A	B	C	A	B	C	A	B	C	A	B	C
TP-0.6m-20W	600	650	600	540			94			60		
TP-0.9m-25W	900	950	900	840			94			60		
TP-1.2m-36W	1200	1250	1200	1140			94			60		
TP-1.2m-45W	1200	1250	1200	1140			94			60		
TP-1.5m-60W	1500	1550	1500	1440			94			60		
TP-1.8m-70W	2400	2450	2400	2340			94			60		
TP-2.4m-70W	2400	2450	2400	2340			94			60		

Remark: There have three connection mode for your choice, A: with Input Wire B: Without input wire C: seamless connection, Please check mode of connection in specification for more details.

Specification/Product Parameters

- **Input voltage:**100~240VAC
- **Power:**20W~70W(customizable)
- **Frequency:**50/60Hz

- **Power factor:** > 0.9
- **Beam angle:**270°
- **THD:** < 18%

- **Lifespan :**50000H
- **Lumen Efficacy:**120LM/W Or 140 LM/W
- **Operating temperature:**-25°~+40°(Emergency minimum temperature -10°C)

Model No	Power (w)	CCT(K)	Lumens(LM)		CRI	SDCM	Emergency (Customizable)	Choose one of the three			Sensor	Dim (optional)
			120 lm/w	140 lm/w				A	B	C		
TP-0.6m-20W-EU	20	3000~6500	2400	2800	≥82	≤5		√	√	√		
TP-0.9m-25W-EU	25	3000~6500	3000	3500	≥82	≤5		√	√	√		
TP-1.2m-36W-EU	36	3000~6500	4320	5040	≥82	≤5		√	√	√		
TP-1.2m-45W-EU	45	3000~6500	5400	6300	≥82	≤5		√	√	√		
TP-1.5m-60W-EU	60	3000~6500	7200	8400	≥82	≤5		√	√	√		
TP-1.8m-70W-EU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		
TP-2.4m-70W-EU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		
TP-0.6m-20W-DEU	20	3000~6500	2400	2800	≥82	≤5		√	√	√		Y
TP-0.9m-25W-DEU	25	3000~6500	3000	3500	≥82	≤5		√	√	√		Y
TP-1.2m-36W-DEU	36	3000~6500	4320	5040	≥82	≤5		√	√	√		Y
TP-1.2m-45W-DEU	45	3000~6500	5400	6300	≥82	≤5		√	√	√		Y
TP-1.5m-60W-DEU	60	3000~6500	7200	8400	≥82	≤5		√	√	√		Y
TP-1.8m-70W-DEU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		Y
TP-2.4m-70W-DEU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		Y
TP-0.6m-20W-REU	20	3000~6500	2400	2800	≥82	≤5		√	√	√		Y
TP-0.9m-25W-REU	25	3000~6500	3000	3500	≥82	≤5		√	√	√		Y
TP-1.2m-36W-REU	36	3000~6500	4320	5040	≥82	≤5		√	√	√		Y
TP-1.2m-45W-REU	45	3000~6500	5400	6300	≥82	≤5		√	√	√		Y
TP-1.5m-60W-REU	60	3000~6500	7200	8400	≥82	≤5		√	√	√		Y
TP-1.8m-70W-REU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		Y
TP-2.4m-70W-REU	70	3000~6500	8400	9800	≥82	≤5		√	√	√		Y
TP-0.6m-20W-SEU	20	3000~6500	2400	2800	≥82	≤5		√	√	√	Y	
TP-0.9m-25W-SEU	25	3000~6500	3000	3500	≥82	≤5		√	√	√	Y	
TP-1.2m-36W-SEU	36	3000~6500	4320	5040	≥82	≤5		√	√	√	Y	
TP-1.2m-45W-SEU	45	3000~6500	5400	6300	≥82	≤5		√	√	√	Y	
TP-1.5m-60W-SEU	60	3000~6500	7200	8400	≥82	≤5		√	√	√	Y	
TP-1.8m-70W-SEU	70	3000~6500	8400	9800	≥82	≤5		√	√	√	Y	
TP-2.4m-70W-SEU	70	3000~6500	8400	9800	≥82	≤5		√	√	√	Y	
TP-0.6m-20W-EDEU	20	3000~6500	2400	2800	≥82	≤5	6W/3H	√	√			Y
TP-0.9m-25W-EDEU	25	3000~6500	3000	3500	≥82	≤5	6W/3H	√	√			Y
TP-1.2m-36W-EDEU	36	3000~6500	4320	5040	≥82	≤5	6W/3H	√	√			Y
TP-1.2m-45W-EDEU	45	3000~6500	5400	6300	≥82	≤5	6W/3H	√	√			Y
TP-1.5m-60W-EDEU	60	3000~6500	7200	8400	≥82	≤5	6W/3H	√	√			Y
TP-1.8m-70W-EDEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√			Y
TP-2.4m-70W-EDEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√			Y
TP-0.6m-20W-EEU	20	3000~6500	2400	2800	≥82	≤5	6W/3H	√	√	√		
TP-0.9m-25W-EEU	25	3000~6500	3000	3500	≥82	≤5	6W/3H	√	√	√		
TP-1.2m-36W-EEU	36	3000~6500	4320	5040	≥82	≤5	6W/3H	√	√	√		
TP-1.2m-45W-EEU	45	3000~6500	5400	6300	≥82	≤5	6W/3H	√	√	√		
TP-1.5m-60W-EEU	60	3000~6500	7200	8400	≥82	≤5	6W/3H	√	√	√		
TP-1.8m-70W-EEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√	√		
TP-2.4m-70W-EEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√	√		
TP-0.6m-20W-ESEU	20	3000~6500	2400	2800	≥82	≤5	6W/3H	√	√	√	Y	
TP-0.9m-25W-ESEU	25	3000~6500	3000	3500	≥82	≤5	6W/3H	√	√	√	Y	
TP-1.2m-36W-ESEU	36	3000~6500	4320	5040	≥82	≤5	6W/3H	√	√	√	Y	
TP-1.2m-45W-ESEU	45	3000~6500	5400	6300	≥82	≤5	6W/3H	√	√	√	Y	
TP-1.5m-60W-ESEU	60	3000~6500	7200	8400	≥82	≤5	6W/3H	√	√	√	Y	
TP-1.8m-70W-ESEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√	√	Y	
TP-2.4m-70W-ESEU	70	3000~6500	8400	9800	≥82	≤5	6W/3H 10W/2H	√	√	√	Y	

Remark : 1. The lumen show in form as above reference 4000k or above .at least low 5% if 3000k and 3500k .

2.The lumen of emergency according emergency power and lighting effect to calculate .

3.There have three connection mode for you choice , A :With Input Wire B:Without input wire C: seamless connection , Please check connection mode in Spec for more details .