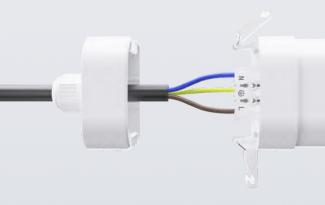




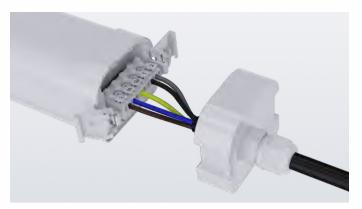
In order to help our customer to lower labor cost during installation, our Tri-Proof S series tri-proof light's end-cap is designed specially. With screw-free lock buckles on each end, it can be open very easily so that customers can rewire into the terminal inside the housing. And 3XL, 3x1.5mm2, 3x2.5mm2, 5x1.5mm2 and 5x2.5mm2 wire through are all for option to be linkable in series.











5-core Terminal

With Terminal Inside

3 core or 5 core terminal is available to be rewire inside easily



Power Adjustable



CCT Adjustable

With DIP Switch

The DIP switch on each end of the end cap can be used to adjust the power or color temperature



One Connector

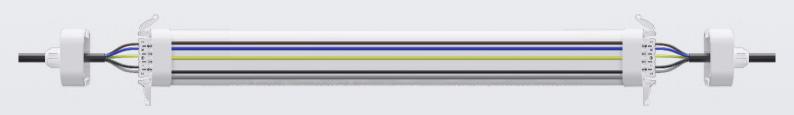


Two Connectors

PG connector

The PG connector on each end cap can be extended to 2pcs in order for easy connection





With Wire Through

3x1.5m m $^{2}/3x2.5m$ m $^{2}/5x1.5m$ m $^{2}/5x2.5m$ wire though are all available to be linkable in series













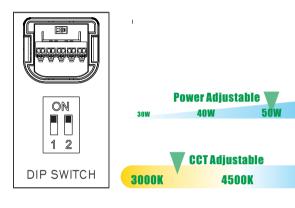












Features

Housing: Plastic With Aluminum Inside Thermal Conductivity: 226 W/m·K

Led: Bridgelux CRI: Ra>80 SDCM: <6

Power Factor: >0.95

THD: <15 Driver: Osram

Driver Efficiency: >90%

Protection: OTP, OCP, OVP, SCP

Surge Protection: 2KV Waterproof: IP65 Impact Test: IK08

Electrical: 220-240V, 50/60Hz Operating Temperature: -20~40°C

TM21: L80B10>50,000H

Lifetime: 50,000H















Osram

6000K



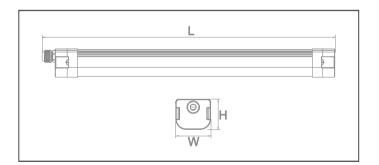












Functions

ZigBee · PWM · DALI · 0/1~10V · Micro-wave

Optical options:











Model	Watt	Voltage	Lumen	CRI	IP	Dimension	
TP-S020LE2F-BO	20W	220~240V	2800LM	>80	IP65	L659*W74*H64MM	_
TP-S040LE4F-BO	40W	220~240V	5600LM	>80	IP65	L1221*W74*H64MM	
TP-S060LF5F-BO	60W	220~240V	8400I M	>80	IP65	I 1502*W74*H64MM	





















Features

Housing: Plastic With Aluminum Inside Thermal Conductivity: 226 W/m·K

Led: Bridgelux CRI: Ra>80 SDCM: <6

Power Factor: >0.95

THD: <15 Driver: Philips

Driver Efficiency: >90%

Protection: OTP, OCP, OVP, SCP

Surge Protection: 2KV Waterproof: IP65 Impact Test: IK08

Electrical: 220-240V, 50/60Hz Operating Temperature: -20~40°C

TM21: L80B10>50,000H

Lifetime: 50,000H

















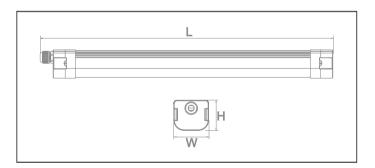












Functions

ZigBee · PWM · DALI · 0/1~10V · Micro-wave

Optical options:











Model	Watt	Voltage	Lumen	CRI	IP	Dimension	
TP-S020LE2F-BL	20W	220~240V	2800LM	>80	IP65	L659*W74*H64MM	
TP-S040LE4F-BL	40W	220~240V	5600LM	>80	IP65	L1221*W74*H64MM	
TP-S060LE5F-BI	60W	220~240V	8400I M	>80	IP65	I 1502*W74*H64MM	





















Features

Housing: Plastic With Aluminum Inside Thermal Conductivity: 226 W/m·K

Led: Sanan CRI: Ra>80 SDCM: <6

Power Factor: >0.95

THD: <15

Driver: CE Driver

Driver Efficiency: >90%

Protection: OTP, OCP, OVP, SCP

Surge Protection: 2KV

Waterproof: IP65 Impact Test: IK08

Electrical: 220-240V, 50/60Hz Operating Temperature: -20~40°C

TM21: L80B10>50,000H

Lifetime: 50,000H



















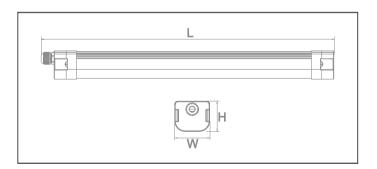












Functions

ZigBee · PWM · DALI · 0/1~10V · Micro-wave

Optical options:





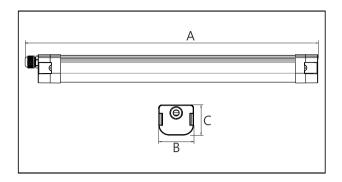






Model	Watt	Voltage	Lumen	CRI	IP	Dimension	
TP-S020LE2C-SG	20W	220~240V	2000LM	>80	IP65	L659*W74*H64MM	_
TP-S040LE4C-SG	40W	220~240V	4000LM	>80	IP65	L1221*W74*H64MM	
TP-S060LE5C-SG	60W	220~240V	6000LM	>80	IP65	I 1502*W74*H64MM	

Packing



Model	L*W*H (mm)	Inner (Cartor	n(mm)	QTY / INNER CTN	Caı	Outer rton(m	ım)	QTY / Outer CTN	NW/CTN	GW/CTN
TP-S020LE2F-BO	659*74*64	720	80	70	1	735	260	155	6	3.50	4.50
TP-S040LE4F-BO	1221*74*64	1280	80	70	1	1295	260	155	6	9.00	10.50
TP-S060LE5F-BO	1502*74*64	1560	80	70	. 1	1575	260	155	6	9.50	11.50