



# **New Trunklinea Plus Batten provide flexibility to customer to choose from 3 CCT and 4 different size and lumen packages, based on their specific need**

## **Trunklinea Plus**

The new Philips Trunklinea Plus offers exceptional value. It is Perfect for your everyday lighting installations. Available in 4 standard sizes and 3 CCTs to provide flexibility to customer. It provide quality light and substantial energy and maintenance savings. This new batten range can be used to replace traditional battens with T5 fluorescent lamps.

### **Benefits**

- Slim and trunkable, integrated design
- Polycarbonate housing with one pc extrusion process
- Slim profile: Ideal for task lighting / cove lighting applications

# Trunklinea Plus

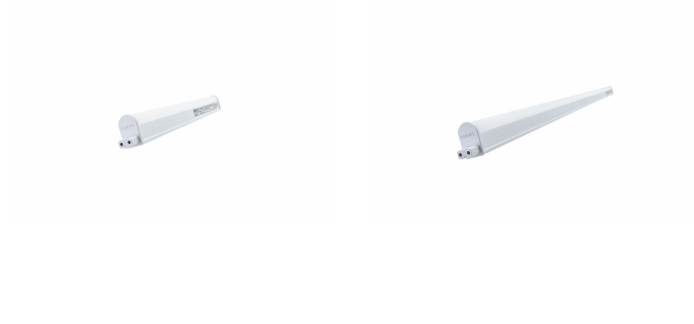
## Features

- 15,000 hrs life, L70/B50
- 1 year warranty
- 4 lengths, 3 colors Increased number of options for easy application
- CRI 70, SDCM < 7, 80lm/W
- Mounting accessories included

## Application

- Hospitality
- Offices
- Residential

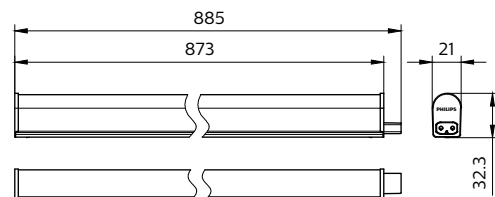
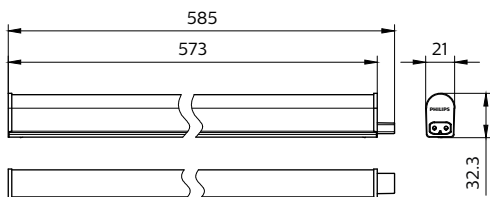
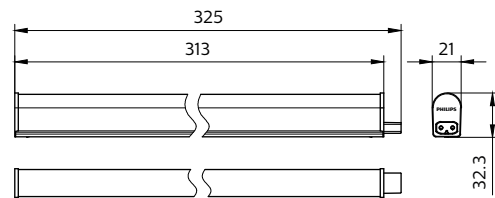
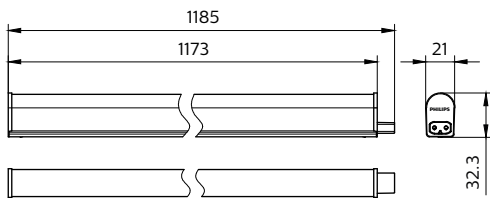
## Versions



Trunklinea Plus Batten

Trunklinea Plus Batten

## Dimensional drawing



# Trunklinea Plus

## Light Technical

Color rendering index (CRI)	>70
Luminous Efficacy (rated) (Nom)	80 lm/W

## Operating and Electrical

Protection class IEC	Safety class II
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz

## Controls and Dimming

Dimmable	No
----------	----

## Mechanical and Housing

Optical cover type	Opal diffuser in polycarbonate cover
Housing Color	White
Mech. impact protection code	IK02
Ingress protection code	IP20

## Approval and Application

Ambient temperature range	-20 to +40 °C
CE mark	No

## Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
-------------------------	--------

## Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Luminous Flux
911401868080	31600 Trunklinea Plus LED3/WW L300 GM	6500 K	300 lm
911401868180	31600 Trunklinea Plus LED3/NW L300 GM	4000 K	300 lm
911401868280	31600 Trunklinea Plus LED3/CW L300 GM	3000 K	300 lm
911401868680	31600 Trunklinea Plus LED9/WW L900 GM	6500 K	900 lm
911401868780	31600 Trunklinea Plus LED9/NW L900 GM	4000 K	900 lm
911401868880	31600 Trunklinea Plus LED9/CW L900 GM	3000 K	900 lm
911401868980	31600 Trunklinea Plus LED12/WW L1200 GM	6500 K	1,100 lm
911401869080	31600 Trunklinea Plus LED12/NW L1200 GM	4000 K	1,100 lm
911401869180	31600 Trunklinea Plus LED12/CW L1200 GM	3000 K	1,100 lm
911401868380	31600 Trunklinea Plus LED6/WW L600 GM	6500 K	500 lm
911401868480	31600 Trunklinea Plus LED6/NW L600 GM	4000 K	500 lm
911401868580	31600 Trunklinea Plus LED6/CW L600 GM	3000 K	500 lm

## Operating and Electrical

Order Code	Full Product Name	Power Consumption	Order Code	Full Product Name	Power Consumption
911401868080	31600 Trunklinea Plus LED3/WW L300 GM	4 W	911401868980	31600 Trunklinea Plus LED12/WW L1200 GM	13 W
911401868180	31600 Trunklinea Plus LED3/NW L300 GM	4 W	911401869080	31600 Trunklinea Plus LED12/NW L1200 GM	13 W
911401868280	31600 Trunklinea Plus LED3/CW L300 GM	4 W	911401869180	31600 Trunklinea Plus LED12/CW L1200 GM	13 W
911401868680	31600 Trunklinea Plus LED9/WW L900 GM	10 W	911401868380	31600 Trunklinea Plus LED6/WW L600 GM	7 W
911401868780	31600 Trunklinea Plus LED9/NW L900 GM	10 W	911401868480	31600 Trunklinea Plus LED6/NW L600 GM	7 W
911401868880	31600 Trunklinea Plus LED9/CW L900 GM	10 W	911401868580	31600 Trunklinea Plus LED6/CW L600 GM	7 W

