



# Trunklinea Plus

## 31600 Trunklinea Plus LED6/CW L600 GM

Trunklinea Plus, 7 W, 500 lm, 3000 K

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.

### Product data

<b>General Information</b>		<b>Control interface</b>	
Light source engine type	LED	-	
<b>Light Technical</b>		<b>Mechanical and Housing</b>	
Luminous Flux	500 lm	Housing Material	Polycarbonate
Correlated Color Temperature (Nom)	3000 K	Optical cover material	Polycarbonate
Luminous Efficacy (rated) (Nom)	80 lm/W	Housing Color	White
Color rendering index (CRI)	>70	Optical cover finish	Opal
Light source color	765 cool daylight	Overall length	585 mm
<b>Operating and Electrical</b>		Overall width	21 mm
Input Voltage	220 to 240 V	Overall height	32.3 mm
Line Frequency	50 or 60 Hz	Dimensions (Height x Width x Depth)	32 x 21 x 585 mm
Power Consumption	7 W	Ingress protection code	IP20 [Finger-protected]
Power Factor (Fraction)	0.5	Mech. impact protection code	IK02 [0.2 J standard]
Number of products on MCB of 16 A type B	8	Optical cover type	Opal diffuser in polycarbonate cover
Protection class IEC	Safety class II	Net Weight (Piece)	0.080 kg
<b>Controls and Dimming</b>		<b>Approval and Application</b>	
Dimmable	No	CE mark	No
		Ambient temperature range	-20 to +40 °C

# Trunklinea Plus

## Initial Performance (IEC Compliant)

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

## Product Data

Order product name	31600 Trunklinea Plus LED6/CW L600 GM
Full product name	31600 Trunklinea Plus LED6/CW L600 GM
Full product code	871016335543699

Order code	911401868580
Material Nr. (12NC)	911401868580
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8710163355436
Numerator - Packs per outer box	40
EAN/UPC - Case	8710163355672

## Dimensional drawing

