



Coreline Slim Batten

The new Philips Coreline slim batten offers exceptional value. It is Perfect for your everyday lighting installations. Available in 3 standard sizes, and 2 CCTs to provide flexibility to customer.

Benefits

- · Slim and Robust design
- 50K Hours Life L70B50
- 5 Years warranty

Features

- Energy efficient with long service life. (50 000 hours L70)
- 5 Years Warranty
- IP20. IK04
- · CRI80
- · 3 Different sizes L600/L1200/L1500 and 2 Different CCT (4000K/6500K) choices

Coreline Slim Batten

Application

- Offices
- Residential
- Parking Garages

Versions

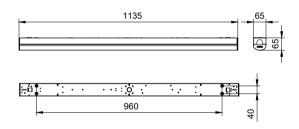


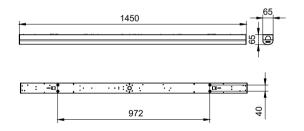
BN126C LED41S L1200

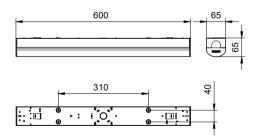
BN126C LED60S L1500

BN126C LED22S L600

Dimensional drawing







Coreline Slim Batten

Color rendering index (CRI) >80 Luminous Efficacy (rated) (Nom) 105 lm/W Operating and Electrical Protection class IEC Safety class I Input Voltage 220 to 240 V Line Frequency 50 or 60 Hz Controls and Dimming Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Service tag	Yes
Correlated Color Temperature (Nom) 4000 K Color rendering index (CRI) >80 Luminous Efficacy (rated) (Nom) 105 lm/W Operating and Electrical Protection class IEC Safety class I Input Voltage 220 to 240 V Line Frequency 50 or 60 Hz Controls and Dimming Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes		
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Operating and Electrical Protection class IEC Safety class I Input Voltage 220 to 240 V Line Frequency 50 or 60 Hz Controls and Dimming Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IKO4 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Color rendering index (CRI)	>80
Protection class IEC Safety class I Input Voltage 220 to 240 V Line Frequency 50 or 60 Hz Controls and Dimming Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Luminous Efficacy (rated) (Nom)	105 lm/W
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Controls and Dimming Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IRO4 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Input Voltage	220 10 2 10 1
Dimmable No Mechanical and Housing Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Line Frequency	50 or 60 Hz
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Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Dimmable	No
Optical cover type Polycarbonate Diffuser Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes		
Diffuser Housing Color White RAL 9003 Mech. impact protection code IRO4 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes		
Housing Color White RAL 9003 Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	Optical cover type	
Mech. impact protection code IK04 Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C Yes		
Ingress protection code IP20/40 Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	_	
Approval and Application Ambient temperature range -20 to +40 °C CE mark Yes	· · ·	IKO4
Ambient temperature range -20 to +40 °C CE mark Yes	Ingress protection code	IP20/40
Ambient temperature range -20 to +40 °C CE mark Yes		
CE mark Yes	Approval and Application	
	CE mark	Yes
Initial Performance (IEC Compliant)		

Light Technical

Order Code	Full Product Name	Luminous Flux
911401898980	BN126C LED41S/840 PSU L1200	4,100 lm
911401899180	BN126C LED60S/840 PSU L1500	6,000 lm
911401898780	BN126C LED22S/840 PSU L600	2,200 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401898980	BN126C LED41S/840 PSU L1200	31 W
911401899180	BN126C LED60S/840 PSU L1500	46 W

Order Code	Full Product Name	Power Consumption
911401898780	BN126C LED22S/840 PSU L600	17 W



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