



CoreLine Batten – For every project where light really matters

CoreLine Batten

The CoreLine Batten delivers on the CoreLine promise of innovative, easy-to-use and high-quality luminaires. The efficient design makes installation quick and easy, enabling seamless light-line creation without additional accessories. CoreLine Batten provides universal light distribution, supporting homogeneous illuminance and visual comfort. Interact Ready luminaires with integrated wireless communications are also available, for use with Interact gateways, sensors and software.

Benefits

- Energy savings and longer lifetime, to reduce operating costs.
- Direct replacement for conventional battens, in terms of light performance, length and installation flexibility.
- Easily create seamless and aesthetic light-lines in warehouses or industrial spaces, making it a straightforward choice for renovation projects.

Features

- Energy efficient and long lasting: up to 130lm/W and 50khrs L70 lifetime.
- Many options available: L600/L1200/L1500/L1800, up to 10000lm, 3000K and 4000K.
- Smart product architecture for tool-free, easy and flexible installation, with through-wiring possibility.
- Optional controls and versions available: DALI, Integrated wireless connectivity (Interact Ready), Emergency Lighting 3h (EL).

CoreLine Batten

Application

- Industrial production spaces, workshops and technical premises.
- Assembly and utility areas.
- Cove lighting.
- General area lighting.

Warnings and Safety

- The product is IPX0 & as such is not protected against water ingress & as such we strongly recommend that the environment in which the luminaire is to be installed is suitably checked
- If the above advice is not taken and the luminaires are subject to water ingress, Philips / Signify cannot guarantee safe failure & product warranty will become void

Versions

CoreLine Batten - LED Module,
system flux 4100 lm



840 neutral white - Power supply
unit



840 neutral white - Power supply
unit



840 neutral white - Power supply
unit



840 neutral white - Power supply
unit

Product details

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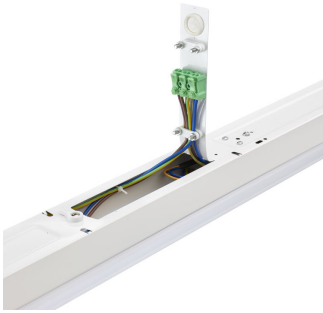


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CoreLine Batten

Product details



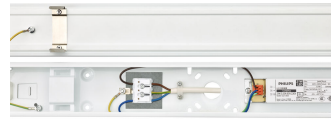
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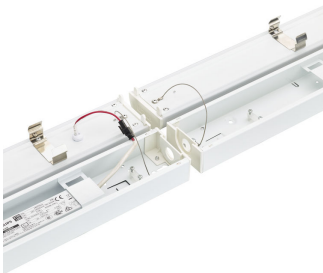
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Coreline Batten G3, middle entry



Coreline Batten G3, easy opening



Coreline Batten G3, light-line
creation



Coreline Batten G3, back view

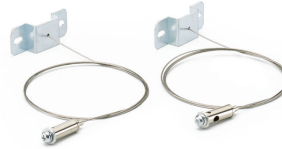
CoreLine Batten

Product details

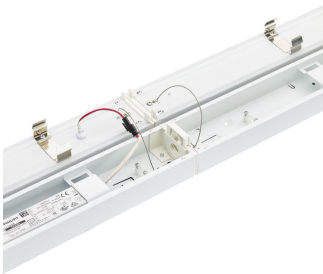
Coreline Batten G3, side view



Coreline Batten G3, suspension kit



Coreline Batten G3, light-line creation



Coreline Batten G3, accessories



General Information

CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
ENEC mark	-
Light source replaceable	No
Number of gear units	1 unit

Initial Performance (IEC Compliant)

Init. Color Rendering Index	>80
Luminous flux tolerance	+/-10%

Application Conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	0 to +35 °C	Not applicable	Yes
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	0 to +35 °C	Not applicable	Yes
911401800280	BN124C LED41S/840 IA1 TW1 L1200	0 to +35 °C	10%	Yes
911401800380	BN124C LED53S/840 IA1 TW1 L1500	0 to +35 °C	10%	Yes
911401896980	BN126C LED22S/840 PSU TW1 L600	-20 to +40 °C	Not applicable	Not applicable
911401897080	BN126C LED20S/830 PSU TW1 L600	-20 to +40 °C	Not applicable	Not applicable
911401897180	BN126C LED25S/840 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable
911401897280	BN126C LED23S/830 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable
911401897380	BN126C LED41S/840 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable
911401897480	BN126C LED38S/830 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable
911401897580	BN126C LED64S/840 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable

Order Code	Full Product Name	Ambient temperature range	Maximum dim level	Suitable for random switching
911401897680	BN126C LED60S/830 PSU TW1 L1200	-20 to +40 °C	Not applicable	Not applicable
911401897780	BN126C LED35S/840 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401897880	BN126C LED32S/830 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401897980	BN126C LED52S/840 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401898080	BN126C LED48S/830 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401898180	BN126C LED80S/840 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401898280	BN126C LED74S/830 PSU TW1 L1500	-20 to +40 °C	Not applicable	Not applicable
911401898380	BN126C LED64S/840 PSU TW1 L1800	-20 to +40 °C	Not applicable	Not applicable
911401898480	BN126C LED60S/830 PSU TW1 L1800	-20 to +40 °C	Not applicable	Not applicable
911401898580	BN126C LED100S/840 PSU TW1 L1800	-20 to +40 °C	Not applicable	Not applicable
911401898680	BN126C LED94S/830 PSU TW1 L1800	-20 to +40 °C	Not applicable	Not applicable

Approval and Application

Order Code	Full Product Name	Mech. impact	
		protection code	Ingress protection code
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	IK02	IP20
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	IK02	IP20
911401800280	BN124C LED41S/840 IA1 TW1 L1200	IK02	IP20
911401800380	BN124C LED53S/840 IA1 TW1 L1500	IK02	IP20
911401896980	BN126C LED22S/840 PSU TW1 L600	IK04	IP20(front IP40)
911401897080	BN126C LED20S/830 PSU TW1 L600	IK04	IP20(front IP40)
911401897180	BN126C LED25S/840 PSU TW1 L1200	IK04	IP20(front IP40)
911401897280	BN126C LED23S/830 PSU TW1 L1200	IK04	IP20(front IP40)
911401897380	BN126C LED41S/840 PSU TW1 L1200	IK04	IP20(front IP40)
911401897480	BN126C LED38S/830 PSU TW1 L1200	IK04	IP20(front IP40)
911401897580	BN126C LED64S/840 PSU TW1 L1200	IK04	IP20(front IP40)
911401897680	BN126C LED60S/830 PSU TW1 L1200	IK04	IP20(front IP40)

Order Code	Full Product Name	Mech. impact	
		protection code	Ingress protection code
911401897780	BN126C LED35S/840 PSU TW1 L1500	IK04	IP20(front IP40)
911401897880	BN126C LED32S/830 PSU TW1 L1500	IK04	IP20(front IP40)
911401897980	BN126C LED52S/840 PSU TW1 L1500	IK04	IP20(front IP40)
911401898080	BN126C LED48S/830 PSU TW1 L1500	IK04	IP20(front IP40)
911401898180	BN126C LED80S/840 PSU TW1 L1500	IK04	IP20(front IP40)
911401898280	BN126C LED74S/830 PSU TW1 L1500	IK04	IP20(front IP40)
911401898380	BN126C LED64S/840 PSU TW1 L1800	IK04	IP20(front IP40)
911401898480	BN126C LED60S/830 PSU TW1 L1800	IK04	IP20(front IP40)
911401898580	BN126C LED100S/840 PSU TW1 L1800	IK04	IP20(front IP40)
911401898680	BN126C LED94S/830 PSU TW1 L1800	IK04	IP20(front IP40)

Controls and Dimming

Order Code	Full Product Name	Dimmable
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	No
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	No
911401800280	BN124C LED41S/840 IA1 TW1 L1200	Yes
911401800380	BN124C LED53S/840 IA1 TW1 L1500	Yes
911401896980	BN126C LED22S/840 PSU TW1 L600	No
911401897080	BN126C LED20S/830 PSU TW1 L600	No
911401897180	BN126C LED25S/840 PSU TW1 L1200	No
911401897280	BN126C LED23S/830 PSU TW1 L1200	No
911401897380	BN126C LED41S/840 PSU TW1 L1200	No
911401897480	BN126C LED38S/830 PSU TW1 L1200	No
911401897580	BN126C LED64S/840 PSU TW1 L1200	No

Order Code	Full Product Name	Dimmable
911401897680	BN126C LED60S/830 PSU TW1 L1200	No
911401897780	BN126C LED35S/840 PSU TW1 L1500	No
911401897880	BN126C LED32S/830 PSU TW1 L1500	No
911401897980	BN126C LED52S/840 PSU TW1 L1500	No
911401898080	BN126C LED48S/830 PSU TW1 L1500	No
911401898180	BN126C LED80S/840 PSU TW1 L1500	No
911401898280	BN126C LED74S/830 PSU TW1 L1500	No
911401898380	BN126C LED64S/840 PSU TW1 L1800	No
911401898480	BN126C LED60S/830 PSU TW1 L1800	No
911401898580	BN126C LED100S/840 PSU TW1 L1800	No
911401898680	BN126C LED94S/830 PSU TW1 L1800	No

Operating and Electrical

Order Code	Full Product Name	Input Voltage
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	220-240 V
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	220-240 V
911401800280	BN124C LED41S/840 IA1 TW1 L1200	220 to 240 V
911401800380	BN124C LED53S/840 IA1 TW1 L1500	220 to 240 V
911401896980	BN126C LED22S/840 PSU TW1 L600	220 to 240 V
911401897080	BN126C LED20S/830 PSU TW1 L600	220 to 240 V
911401897180	BN126C LED25S/840 PSU TW1 L1200	220 to 240 V
911401897280	BN126C LED23S/830 PSU TW1 L1200	220 to 240 V
911401897380	BN126C LED41S/840 PSU TW1 L1200	220 to 240 V
911401897480	BN126C LED38S/830 PSU TW1 L1200	220 to 240 V
911401897580	BN126C LED64S/840 PSU TW1 L1200	220 to 240 V

Order Code	Full Product Name	Input Voltage
911401897680	BN126C LED60S/830 PSU TW1 L1200	220 to 240 V
911401897780	BN126C LED35S/840 PSU TW1 L1500	220 to 240 V
911401897880	BN126C LED32S/830 PSU TW1 L1500	220 to 240 V
911401897980	BN126C LED52S/840 PSU TW1 L1500	220 to 240 V
911401898080	BN126C LED48S/830 PSU TW1 L1500	220 to 240 V
911401898180	BN126C LED80S/840 PSU TW1 L1500	220 to 240 V
911401898280	BN126C LED74S/830 PSU TW1 L1500	220 to 240 V
911401898380	BN126C LED64S/840 PSU TW1 L1800	220 to 240 V
911401898480	BN126C LED60S/830 PSU TW1 L1800	220 to 240 V
911401898580	BN126C LED100S/840 PSU TW1 L1800	220 to 240 V
911401898680	BN126C LED94S/830 PSU TW1 L1800	220 to 240 V

General Information (1/2)

Order Code	Full Product Name	Beam angle of			
		light source	Cap-Base	Optical cover/lens type	Flammability mark
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	120 °	-	Polycarbonate bowl/cover frosted	For mounting on easy flammable surfaces
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	120 °	-	Polycarbonate bowl/cover frosted	For mounting on easy flammable surfaces
911401800280	BN124C LED41S/840 IA1 TW1 L1200	120 °	-	-	For mounting on easily flammable surfaces
911401800380	BN124C LED53S/840 IA1 TW1 L1500	120 °	-	-	For mounting on easily flammable surfaces

Order Code	Full Product Name	Beam angle of			
		light source	Cap-Base	Optical cover/lens type	Flammability mark
911401896980	BN126C LED22S/840 PSU TW1 L600	-	-	-	-
911401897080	BN126C LED20S/830 PSU TW1 L600	-	-	-	-
911401897180	BN126C LED25S/840 PSU TW1 L1200	-	-	-	-
911401897280	BN126C LED23S/830 PSU TW1 L1200	-	-	-	-
911401897380	BN126C LED41S/840 PSU TW1 L1200	-	-	-	-

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Order Code	Full Product Name	Beam angle of			Flammability mark
		light source	Cap-Base	Optical cover/lens type	
911401897480	BN126C LED38S/830 PSU TW1 L1200	-	-	-	-
911401897580	BN126C LED64S/840 PSU TW1 L1200	-	-	-	-
911401897680	BN126C LED60S/830 PSU TW1 L1200	-	-	-	-
911401897780	BN126C LED35S/840 PSU TW1 L1500	-	-	-	-
911401897880	BN126C LED32S/830 PSU TW1 L1500	-	-	-	-
911401897980	BN126C LED52S/840 PSU TW1 L1500	-	-	-	-
911401898080	BN126C LED48S/830 PSU TW1 L1500	-	-	-	-

Order Code	Full Product Name	Beam angle of			Flammability mark
		light source	Cap-Base	Optical cover/lens type	
911401898180	BN126C LED80S/840 PSU TW1 L1500	-	-	-	-
911401898280	BN126C LED74S/830 PSU TW1 L1500	-	-	-	-
911401898380	BN126C LED64S/840 PSU TW1 L1800	-	-	-	-
911401898480	BN126C LED60S/830 PSU TW1 L1800	-	-	-	-
911401898580	BN126C LED100S/840 PSU TW1 L1800	-	-	-	-
911401898680	BN126C LED94S/830 PSU TW1 L1800	-	-	-	-

General Information (2/2)

Order Code	Full Product Name	Gear	Glow-wire test	Lamp family code	Optic type	Product Family Code	Service tag
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	-	Temperature 850 °C, duration 30 s	LED41S	-	BN120C	Yes
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	-	Temperature 850 °C, duration 30 s	LED64S	-	BN120C	Yes
911401800280	BN124C LED41S/840 IA1 TW1 L1200	-	Temperature 850 °C, duration 30 s	-	Beam angle 120°	-	Yes
911401800380	BN124C LED53S/840 IA1 TW1 L1500	-	Temperature 850 °C, duration 30 s	-	Beam angle 120°	-	Yes
911401896980	BN126C LED22S/840 PSU TW1 L600	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897080	BN126C LED20S/830 PSU TW1 L600	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897180	BN126C LED25S/840 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897280	BN126C LED23S/830 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897380	BN126C LED41S/840 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897480	BN126C LED38S/830 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897580	BN126C LED64S/840 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897680	BN126C LED60S/830 PSU TW1 L1200	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897780	BN126C LED35S/840 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897880	BN126C LED32S/830 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401897980	BN126C LED52S/840 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898080	BN126C LED48S/830 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898180	BN126C LED80S/840 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898280	BN126C LED74S/830 PSU TW1 L1500	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898380	BN126C LED64S/840 PSU TW1 L1800	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898480	BN126C LED60S/830 PSU TW1 L1800	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898580	BN126C LED100S/840 PSU TW1 L1800	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No
911401898680	BN126C LED94S/830 PSU TW1 L1800	-	Temperature 650 °C, duration 30 s	-	Very wide beam	-	No

Initial Performance (IEC Compliant) (1/2)

CoreLine Batten

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910500465175	BN124C LED41S/84 0 PSU ELB3 TW1 L1200	(0.38, 0.38) SDC M<3	4000 K	97.5 lm/W	4100 lm
910500465177	BN124C LED64S/84 0 PSU ELB3 TW1 L1500	(0.38, 0.38) SDC M<3	4000 K	108 lm/W	6400 lm
911401800280	BN124C LED41S/84 0 IA1 TW1 L1200	(0.38, 0.38) SDCM <3	4000 K	114 lm/W	4100 lm
911401800380	BN124C LED53S/84 0 IA1 TW1 L1500	(0.38, 0.38) SDCM <3	4000 K	120 lm/W	5300 lm
911401896980	BN126C LED22S/84 0 PSU TW1 L600	(0.38,0.38)SDCM<3	4000 K	129 lm/W	2200 lm
911401897080	BN126C LED20S/83 0 PSU TW1 L600	(0.44,0.40)SDCM<3	3000 K	118 lm/W	2000 lm
911401897180	BN126C LED25S/84 0 PSU TW1 L1200	(0.38,0.38)SDCM<3	4000 K	139 lm/W	2500 lm
911401897280	BN126C LED23S/83 0 PSU TW1 L1200	(0.44,0.40)SDCM<3	3000 K	128 lm/W	2300 lm
911401897380	BN126C LED41S/84 0 PSU TW1 L1200	(0.38,0.38)SDCM<3	4000 K	132 lm/W	4100 lm
911401897480	BN126C LED38S/83 0 PSU TW1 L1200	(0.44,0.40)SDCM<3	3000 K	123 lm/W	3800 lm
911401897580	BN126C LED64S/84 0 PSU TW1 L1200	(0.38,0.38)SDCM<3	4000 K	131 lm/W	6400 lm
911401897680	BN126C LED60S/83	(0.44,0.40)SDCM<3	3000 K	122 lm/W	6000 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
	0 PSU TW1 L1200				
911401897780	BN126C LED35S/84 0 PSU TW1 L1500	(0.38,0.38)SDCM<3	4000 K	137 lm/W	3500 lm
911401897880	BN126C LED32S/83 0 PSU TW1 L1500	(0.44,0.40)SDCM<3	3000 K	125 lm/W	3200 lm
911401897980	BN126C LED52S/84 0 PSU TW1 L1500	(0.38,0.38)SDCM<3	4000 K	130 lm/W	5200 lm
911401898080	BN126C LED48S/83 0 PSU TW1 L1500	(0.44,0.40)SDCM<3	3000 K	120 lm/W	4800 lm
911401898180	BN126C LED80S/84 0 PSU TW1 L1500	(0.38,0.38)SDCM<3	4000 K	136 lm/W	8000 lm
911401898280	BN126C LED74S/83 0 PSU TW1 L1500	(0.44,0.40)SDCM<3	3000 K	125 lm/W	7400 lm
911401898380	BN126C LED64S/84 0 PSU TW1 L1800	(0.38,0.38)SDCM<3	4000 K	131 lm/W	6400 lm
911401898480	BN126C LED60S/83 0 PSU TW1 L1800	(0.44,0.40)SDCM<3	3000 K	122 lm/W	6000 lm
911401898580	BN126C LED100S/8 40 PSU TW1 L1800	(0.38,0.38)SDCM<3	4000 K	133 lm/W	10000 lm
911401898680	BN126C LED94S/83 0 PSU TW1 L1800	(0.44,0.40)SDCM<3	3000 K	125 lm/W	9400 lm

Initial Performance (IEC Compliant) (2/2)

CoreLine Batten

Order Code	Full Product Name	Initial input power
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	42 W
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	60 W
911401800280	BN124C LED41S/840 IA1 TW1 L1200	36 W
911401800380	BN124C LED53S/840 IA1 TW1 L1500	44 W
911401896980	BN126C LED22S/840 PSU TW1 L600	17 W
911401897080	BN126C LED20S/830 PSU TW1 L600	17 W
911401897180	BN126C LED25S/840 PSU TW1 L1200	18 W
911401897280	BN126C LED23S/830 PSU TW1 L1200	18 W
911401897380	BN126C LED41S/840 PSU TW1 L1200	31 W
911401897480	BN126C LED38S/830 PSU TW1 L1200	31 W
911401897580	BN126C LED64S/840 PSU TW1 L1200	49 W

Order Code	Full Product Name	Initial input power
911401897680	BN126C LED60S/830 PSU TW1 L1200	49 W
911401897780	BN126C LED35S/840 PSU TW1 L1500	25.5 W
911401897880	BN126C LED32S/830 PSU TW1 L1500	25.5 W
911401897980	BN126C LED52S/840 PSU TW1 L1500	40 W
911401898080	BN126C LED48S/830 PSU TW1 L1500	40 W
911401898180	BN126C LED80S/840 PSU TW1 L1500	59 W
911401898280	BN126C LED74S/830 PSU TW1 L1500	59 W
911401898380	BN126C LED64S/840 PSU TW1 L1800	49 W
911401898480	BN126C LED60S/830 PSU TW1 L1800	49 W
911401898580	BN126C LED100S/840 PSU TW1 L1800	75 W
911401898680	BN126C LED94S/830 PSU TW1 L1800	75 W

Mechanical and Housing

Order Code	Full Product Name	Color	Diameter	Width
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	White	-	- mm
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	White	-	- mm
911401800280	BN124C LED41S/840 IA1 TW1 L1200	White	-	-
911401800380	BN124C LED53S/840 IA1 TW1 L1500	White	-	-
911401896980	BN126C LED22S/840 PSU TW1 L600	White RAL 9003	-	-
911401897080	BN126C LED20S/830 PSU TW1 L600	White RAL 9003	-	-
911401897180	BN126C LED25S/840 PSU TW1 L1200	White RAL 9003	-	-
911401897280	BN126C LED23S/830 PSU TW1 L1200	White RAL 9003	-	-
911401897380	BN126C LED41S/840 PSU TW1 L1200	White RAL 9003	-	-
911401897480	BN126C LED38S/830 PSU TW1 L1200	White RAL 9003	-	-
911401897580	BN126C LED64S/840 PSU TW1 L1200	White RAL 9003	-	-
911401897680	BN126C LED60S/830 PSU TW1 L1200	White RAL 9003	-	-

Order Code	Full Product Name	Color	Diameter	Width
911401897780	BN126C LED35S/840 PSU TW1 L1500	White RAL 9003	-	-
911401897880	BN126C LED32S/830 PSU TW1 L1500	White RAL 9003	-	-
911401897980	BN126C LED52S/840 PSU TW1 L1500	White RAL 9003	-	-
911401898080	BN126C LED48S/830 PSU TW1 L1500	White RAL 9003	-	-
911401898180	BN126C LED80S/840 PSU TW1 L1500	White RAL 9003	-	-
911401898280	BN126C LED74S/830 PSU TW1 L1500	White RAL 9003	-	-
911401898380	BN126C LED64S/840 PSU TW1 L1800	White RAL 9003	-	-
911401898480	BN126C LED60S/830 PSU TW1 L1800	White RAL 9003	-	-
911401898580	BN126C LED100S/840 PSU TW1 L1800	White RAL 9003	-	-
911401898680	BN126C LED94S/830 PSU TW1 L1800	White RAL 9003	-	-

Over Time Performance (IEC Compliant)

Order Code	Full Product Name	Median useful life	
		L80B50	life L90B50
910500465175	BN124C LED41S/840 PSU ELB3 TW1 L1200	30000 h	15000 h
910500465177	BN124C LED64S/840 PSU ELB3 TW1 L1500	30000 h	15000 h
911401800280	BN124C LED41S/840 IA1 TW1 L1200	-	-
911401800380	BN124C LED53S/840 IA1 TW1 L1500	-	-
911401896980	BN126C LED22S/840 PSU TW1 L600	-	-
911401897080	BN126C LED20S/830 PSU TW1 L600	-	-

Order Code	Full Product Name	Median useful life	
		L80B50	life L90B50
911401897180	BN126C LED25S/840 PSU TW1 L1200	-	-
911401897280	BN126C LED23S/830 PSU TW1 L1200	-	-
911401897380	BN126C LED41S/840 PSU TW1 L1200	-	-
911401897480	BN126C LED38S/830 PSU TW1 L1200	-	-
911401897580	BN126C LED64S/840 PSU TW1 L1200	-	-
911401897680	BN126C LED60S/830 PSU TW1 L1200	-	-
911401897780	BN126C LED35S/840 PSU TW1 L1500	-	-
911401897880	BN126C LED32S/830 PSU TW1 L1500	-	-

CoreLine Batten

Order Code	Full Product Name	Median	
		useful life L80B50	Median useful life L90B50
911401897980	BN126C LED52S/840 PSU TW1 L1500	-	-
911401898080	BN126C LED48S/830 PSU TW1 L1500	-	-
911401898180	BN126C LED80S/840 PSU TW1 L1500	-	-
911401898280	BN126C LED74S/830 PSU TW1 L1500	-	-

Order Code	Full Product Name	Median	
		useful life L80B50	Median useful life L90B50
911401898380	BN126C LED64S/840 PSU TW1 L1800	-	-
911401898480	BN126C LED60S/830 PSU TW1 L1800	-	-
911401898580	BN126C LED100S/840 PSU TW1 L1800	-	-
911401898680	BN126C LED94S/830 PSU TW1 L1800	-	-

