

Energy-efficient lighting for industrial and commercial applications

GreenPerform Trunking

With Philips GreenPerform Trunking, industry and supermarket owners have an innovative LED solution that intelligently combines high-performance lighting features with maximised energy savings. This solution is designed to boost productivity and enhance the shopping experience without compromising performance and energy-efficiency. Suitable for a wide range of applications, GreenPerform Trunking is safe, reliable and versatile, the perfect direct replacement for conventional fluorescent trunking.

Benefits

- A system efficacy of 108 lm/w, providing up to 50% energy saving when replacing 2 x 58 w fluorescent trunking. Designed for 70% lumen maintenance over 50,000 hours, ensuring reliable performance over the product lifetime.
- Specially designed plastic caps improve uniformity along the length leading to a more uniform lighting distribution.
- 3 different beam angles available (Double asymmetric/Wide-beam/Opal) enabling you to choose the most optimum solution for different applications.
- An integrated modular design with 3-phase, 5-wire connection ensuring easy and flexible installation, and the possibility of controlling each phase separately.

Features

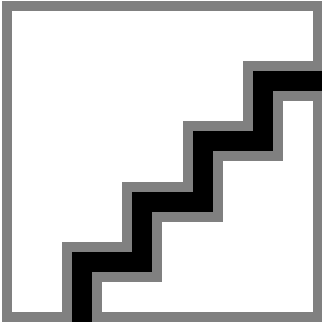
- Philips Fortimo LED Line 1R for high efficiency and reliability
- Advanced optics enable precise and energy-saving beam shapes
- Requires much less packaging than fluorescent

GreenPerform Trunking

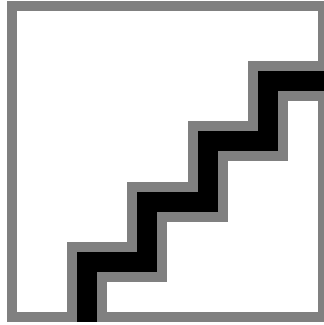
Application

- Supermarkets
- Warehouses
- Production facilities

Versions



LL120X LED35/LED70 L1500



LL120X LED70/LED140 L3000



LL120X LED70/LED140 L3000

-	
Driver failure rate at 5,000 hours	1 %
Application Conditions	
Ambient temperature range	-20 to +35 °C
Suitable for random switching	No
Approval and Application	
Mech. impact protection code	IK02
Ingress protection code	IP20
Operating and Electrical	
Input Voltage	220 to 240 V
General Information	
Beam angle of light source	90 x 90 °
CE mark	CE mark
Protection class IEC	Safety class I (I)
Driver included	Yes
ENEC mark	-
Flammability mark	NO
Gear	-
Glow-wire test	650/30
Light source replaceable	No
UL mark	No
Initial Performance (IEC Compliant)	
Init. Colour rendering index	80
Initial LED luminaire efficacy	108.57 lm/W
Luminous flux tolerance	+/-7.5%
Mechanical and Housing	
Colour	White
Over Time Performance (IEC Compliant)	
Median useful life L80B50	40000 h
Median useful life L90B50	20000 h

Application Conditions

Order Code	Full Product Name	Maximum dimming level
911401582021	LL120X LED70 L1500 NW PSU 5 OP ENG	-
911401582121	LL120X LED70 L1500 NW PSU 5 DA ENG	-
911401582221	LL120X LED70 L1500 NW PSU 5 WB ENG	-
911401582321	LL120X LED70 L1500 CW PSU 5 OP ENG	-
911401582421	LL120X LED70 L1500 CW PSU 5 DA ENG	-
911401582521	LL120X LED70 L1500 CW PSU 5 WB ENG	-
911401582621	LL120X LED70 L1500 NW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401582721	LL120X LED70 L1500 NW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401582821	LL120X LED70 L1500 NW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401582921	LL120X LED70 L1500 CW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401583021	LL120X LED70 L1500 CW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401583121	LL120X LED70 L1500 CW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401583221	LL120X LED35 L1500 NW PSU 5 OP ENG	-
911401583321	LL120X LED35 L1500 NW PSU 5 DA ENG	-
911401583421	LL120X LED35 L1500 NW PSU 5 WB ENG	-
911401583521	LL120X LED35 L1500 CW PSU 5 OP ENG	-
911401583721	LL120X LED35 L1500 CW PSU 5 DA ENG	-
911401583821	LL120X LED35 L1500 CW PSU 5 WB ENG	-
911401583921	LL120X LED35 L1500 NW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401584021	LL120X LED35 L1500 NW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401584121	LL120X LED35 L1500 NW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401584221	LL120X LED35 L1500 CW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401584321	LL120X LED35 L1500 CW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401584421	LL120X LED35 L1500 CW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401583621	LL120X LED70 L3000 NW PSU 5 OP ENG	-
911401584521	LL120X LED140 L3000 NW PSU 5 OP ENG	-
911401584621	LL120X LED70 L3000 CW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401584721	LL120X LED140 L3000 NW PSU 5 DA ENG	-
911401584821	LL120X LED140 L3000 NW PSU 5 WB ENG	-
911401584921	LL120X LED140 L3000 CW PSU 5 OP ENG	-
911401585021	LL120X LED140 L3000 CW PSU 5 DA ENG	-
911401585121	LL120X LED140 L3000 CW PSU 5 WB ENG	-
911401585221	LL120X LED140 L3000 NW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401585321	LL120X LED140 L3000 NW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401585421	LL120X LED140 L3000 NW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401585521	LL120X LED140 L3000 CW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401585621	LL120X LED140 L3000 CW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401585721	LL120X LED140 L3000 CW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401585821	LL120X LED70 L3000 NW PSU 5 DA ENG	-
911401586021	LL120X LED70 L3000 CW PSU 5 OP ENG	-
911401586121	LL120X LED70 L3000 CW PSU 5 DA ENG	-
911401586221	LL120X LED70 L3000 CW PSU 5 WB ENG	-
911401586321	LL120X LED70 L3000 NW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401586421	LL120X LED70 L3000 NW PSD 7 DA ENG	1% (depends on dimmer, ELV)
911401586521	LL120X LED70 L3000 NW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401586621	LL120X LED70 L3000 CW PSD 7 OP ENG	1% (depends on dimmer, ELV)
911401586721	LL120X LED70 L3000 CW PSD 7 WB ENG	1% (depends on dimmer, ELV)
911401585921	LL120X LED70 L3000 NW PSU 5 WB ENG	-

Controls and Dimming

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Order Code	Full Product Name	Dimmable
911401582021	LL120X LED70 L1500 NW PSU 5 OP ENG	No
911401582121	LL120X LED70 L1500 NW PSU 5 DA ENG	No
911401582221	LL120X LED70 L1500 NW PSU 5 WB ENG	No
911401582321	LL120X LED70 L1500 CW PSU 5 OP ENG	No
911401582421	LL120X LED70 L1500 CW PSU 5 DA ENG	No
911401582521	LL120X LED70 L1500 CW PSU 5 WB ENG	No
911401582621	LL120X LED70 L1500 NW PSD 7 OP ENG	Yes
911401582721	LL120X LED70 L1500 NW PSD 7 DA ENG	Yes
911401582821	LL120X LED70 L1500 NW PSD 7 WB ENG	Yes
911401582921	LL120X LED70 L1500 CW PSD 7 OP ENG	Yes
911401583021	LL120X LED70 L1500 CW PSD 7 DA ENG	Yes
911401583121	LL120X LED70 L1500 CW PSD 7 WB ENG	Yes
911401583221	LL120X LED35 L1500 NW PSU 5 OP ENG	No
911401583321	LL120X LED35 L1500 NW PSU 5 DA ENG	No
911401583421	LL120X LED35 L1500 NW PSU 5 WB ENG	No
911401583521	LL120X LED35 L1500 CW PSU 5 OP ENG	No
911401583721	LL120X LED35 L1500 CW PSU 5 DA ENG	No
911401583821	LL120X LED35 L1500 CW PSU 5 WB ENG	No
911401583921	LL120X LED35 L1500 NW PSD 7 OP ENG	Yes
911401584021	LL120X LED35 L1500 NW PSD 7 DA ENG	Yes
911401584121	LL120X LED35 L1500 NW PSD 7 WB ENG	Yes
911401584221	LL120X LED35 L1500 CW PSD 7 OP ENG	Yes
911401584321	LL120X LED35 L1500 CW PSD 7 DA ENG	Yes
911401584421	LL120X LED35 L1500 CW PSD 7 WB ENG	Yes

Order Code	Full Product Name	Dimmable
911401583621	LL120X LED70 L3000 NW PSU 5 OP ENG	No
911401584521	LL120X LED140 L3000 NW PSU 5 OP ENG	No
911401584621	LL120X LED70 L3000 CW PSD 7 DA ENG	Yes
911401584721	LL120X LED140 L3000 NW PSU 5 DA ENG	No
911401584821	LL120X LED140 L3000 NW PSU 5 WB ENG	No
911401584921	LL120X LED140 L3000 CW PSU 5 OP ENG	No
911401585021	LL120X LED140 L3000 CW PSU 5 DA ENG	No
911401585121	LL120X LED140 L3000 CW PSU 5 WB ENG	No
911401585221	LL120X LED140 L3000 NW PSD 7 OP ENG	Yes
911401585321	LL120X LED140 L3000 NW PSD 7 DA ENG	Yes
911401585421	LL120X LED140 L3000 NW PSD 7 WB ENG	Yes
911401585521	LL120X LED140 L3000 CW PSD 7 OP ENG	Yes
911401585621	LL120X LED140 L3000 CW PSD 7 DA ENG	Yes
911401585721	LL120X LED140 L3000 CW PSD 7 WB ENG	Yes
911401585821	LL120X LED70 L3000 NW PSU 5 DA ENG	No
911401586021	LL120X LED70 L3000 CW PSU 5 OP ENG	No
911401586121	LL120X LED70 L3000 CW PSU 5 DA ENG	No
911401586221	LL120X LED70 L3000 CW PSU 5 WB ENG	No
911401586321	LL120X LED70 L3000 NW PSD 7 OP ENG	Yes
911401586421	LL120X LED70 L3000 NW PSD 7 DA ENG	Yes
911401586521	LL120X LED70 L3000 NW PSD 7 WB ENG	Yes
911401586621	LL120X LED70 L3000 CW PSD 7 OP ENG	Yes
911401586721	LL120X LED70 L3000 CW PSD 7 WB ENG	Yes
911401585921	LL120X LED70 L3000 NW PSU 5 WB ENG	No

General Information

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Optic type
911401582021	LL120X LED70 L1500 NW PSU 5 OP ENG	O	LED76S	1 unit	WB
911401582121	LL120X LED70 L1500 NW PSU 5 DA ENG	LIN-PC	LED76S	1 unit	DA
911401582221	LL120X LED70 L1500 NW PSU 5 WB ENG	LIN-PC	LED76S	1 unit	WB
911401582321	LL120X LED70 L1500 CW PSU 5 OP ENG	O	LED76S	1 unit	WB
911401582421	LL120X LED70 L1500 CW PSU 5 DA ENG	LIN-PC	LED76S	1 unit	DA
911401582521	LL120X LED70 L1500 CW PSU 5 WB ENG	LIN-PC	LED76S	1 unit	WB
911401582621	LL120X LED70 L1500 NW PSD 7 OP ENG	O	LED76S	1 unit	WB
911401582721	LL120X LED70 L1500 NW PSD 7 DA ENG	LIN-PC	LED76S	1 unit	DA
911401582821	LL120X LED70 L1500 NW PSD 7 WB ENG	LIN-PC	LED76S	1 unit	WB
911401582921	LL120X LED70 L1500 CW PSD 7 OP ENG	O	LED76S	1 unit	WB
911401583021	LL120X LED70 L1500 CW PSD 7 DA ENG	LIN-PC	LED76S	1 unit	DA

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Optic type
911401583121	LL120X LED70 L1500 CW PSD 7 WB ENG	LIN-PC	LED76S	1 unit	WB
911401583221	LL120X LED35 L1500 NW PSU 5 OP ENG	O	LED38S	1 unit	WB
911401583321	LL120X LED35 L1500 NW PSU 5 DA ENG	LIN-PC	LED38S	1 unit	DA
911401583421	LL120X LED35 L1500 NW PSU 5 WB ENG	LIN-PC	LED38S	1 unit	WB
911401583521	LL120X LED35 L1500 CW PSU 5 OP ENG	O	LED38S	1 unit	WB
911401583721	LL120X LED35 L1500 CW PSU 5 DA ENG	LIN-PC	LED38S	1 unit	DA
911401583821	LL120X LED35 L1500 CW PSU 5 WB ENG	LIN-PC	LED38S	1 unit	WB
911401583921	LL120X LED35 L1500 NW PSD 7 OP ENG	O	LED38S	1 unit	WB
911401584021	LL120X LED35 L1500 NW PSD 7 DA ENG	LIN-PC	LED38S	1 unit	DA
911401584121	LL120X LED35 L1500 NW PSD 7 WB ENG	LIN-PC	LED38S	1 unit	WB
911401584221	LL120X LED35 L1500 CW PSD 7 OP ENG	O	LED38S	1 unit	WB

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Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Optic type
911401584321	LL120X LED35 L1500 CW PSD 7 DA ENG	LIN-PC	LED38S	1 unit	DA
911401584421	LL120X LED35 L1500 CW PSD 7 WB ENG	LIN-PC	LED38S	1 unit	WB
911401583621	LL120X LED70 L3000 NW PSU 5 OP ENG	O	LED76S	2 units	WB
911401584521	LL120X LED140 L3000 NW PSU 5 OP ENG	O	LED152	2 units	WB
911401584621	LL120X LED70 L3000 CW PSD 7 DA ENG	LIN-PC	LED76S	2 units	DA
911401584721	LL120X LED140 L3000 NW PSU 5 DA ENG	LIN-PC	LED152	2 units	DA
911401584821	LL120X LED140 L3000 NW PSU 5 WB ENG	LIN-PC	LED152	2 units	WB
911401584921	LL120X LED140 L3000 CW PSU 5 OP ENG	O	LED152	2 units	WB
911401585021	LL120X LED140 L3000 CW PSU 5 DA ENG	LIN-PC	LED152	2 units	DA
911401585121	LL120X LED140 L3000 CW PSU 5 WB ENG	LIN-PC	LED152	2 units	WB
911401585221	LL120X LED140 L3000 NW PSD 7 OP ENG	O	LED152	2 units	WB
911401585321	LL120X LED140 L3000 NW PSD 7 DA ENG	LIN-PC	LED152	2 units	DA
911401585421	LL120X LED140 L3000 NW PSD 7 WB ENG	LIN-PC	LED152	2 units	WB

Order Code	Full Product Name	Optical cover/lens type	Lamp family code	Number of gear units	Optic type
911401585521	LL120X LED140 L3000 CW PSD 7 OP ENG	O	LED152	2 units	WB
911401585621	LL120X LED140 L3000 CW PSD 7 DA ENG	LIN-PC	LED152	2 units	DA
911401585721	LL120X LED140 L3000 CW PSD 7 WB ENG	LIN-PC	LED152	2 units	WB
911401585821	LL120X LED70 L3000 NW PSU 5 DA ENG	LIN-PC	LED76S	2 units	DA
911401586021	LL120X LED70 L3000 CW PSU 5 OP ENG	O	LED76S	2 units	WB
911401586121	LL120X LED70 L3000 CW PSU 5 DA ENG	LIN-PC	LED76S	2 units	DA
911401586221	LL120X LED70 L3000 CW PSU 5 WB ENG	LIN-PC	LED76S	2 units	WB
911401586321	LL120X LED70 L3000 NW PSD 7 OP ENG	O	LED76S	2 units	WB
911401586421	LL120X LED70 L3000 NW PSD 7 DA ENG	LIN-PC	LED76S	2 units	DA
911401586521	LL120X LED70 L3000 NW PSD 7 WB ENG	LIN-PC	LED76S	2 units	WB
911401586621	LL120X LED70 L3000 CW PSD 7 OP ENG	O	LED76S	2 units	WB
911401586721	LL120X LED70 L3000 CW PSD 7 WB ENG	LIN-PC	LED76S	2 units	WB
911401585921	LL120X LED70 L3000 NW PSU 5 WB ENG	LIN-PC	LED76S	2 units	WB

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power
911401582021	LL120X LED70 L1500 NW PSU 5 OP ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582121	LL120X LED70 L1500 NW PSU 5 DA ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582221	LL120X LED70 L1500 NW PSU 5 WB ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582321	LL120X LED70 L1500 CW PSU 5 OP ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401582421	LL120X LED70 L1500 CW PSU 5 DA ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401582521	LL120X LED70 L1500 CW PSU 5 WB ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power
911401582621	LL120X LED70 L1500 NW PSD 7 OP ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582721	LL120X LED70 L1500 NW PSD 7 DA ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582821	LL120X LED70 L1500 NW PSD 7 WB ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401582921	LL120X LED70 L1500 CW PSD 7 OP ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401583021	LL120X LED70 L1500 CW PSD 7 DA ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401583121	LL120X LED70 L1500 CW PSD 7 WB ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power
911401583221	LL120X LED35 L1500 NW PSU 5 OP ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401583321	LL120X LED35 L1500 NW PSU 5 DA ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401583421	LL120X LED35 L1500 NW PSU 5 WB ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401583521	LL120X LED35 L1500 CW PSU 5 OP ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401583721	LL120X LED35 L1500 CW PSU 5 DA ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401583821	LL120X LED35 L1500 CW PSU 5 WB ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401583921	LL120X LED35 L1500 NW PSD 7 OP ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401584021	LL120X LED35 L1500 NW PSD 7 DA ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401584121	LL120X LED35 L1500 NW PSD 7 WB ENG	(0.38, 0.38) SDCM <5	4000 K	3800 lm	35 W
911401584221	LL120X LED35 L1500 CW PSD 7 OP ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401584321	LL120X LED35 L1500 CW PSD 7 DA ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401584421	LL120X LED35 L1500 CW PSD 7 WB ENG	(0.31, 0.32) SDCM <5	6500 K	3800 lm	35 W
911401583621	LL120X LED70 L3000 NW PSU 5 OP ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401584521	LL120X LED140 L3000 NW PSU 5 OP ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W
911401584621	LL120X LED70 L3000 CW PSD 7 DA ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401584721	LL120X LED140 L3000 NW PSU 5 DA ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power
911401584821	LL120X LED140 L3000 NW PSU 5 WB ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W
911401584921	LL120X LED140 L3000 CW PSU 5 OP ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585021	LL120X LED140 L3000 CW PSU 5 DA ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585121	LL120X LED140 L3000 CW PSU 5 WB ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585221	LL120X LED140 L3000 NW PSD 7 OP ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W
911401585321	LL120X LED140 L3000 NW PSD 7 DA ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W
911401585421	LL120X LED140 L3000 NW PSD 7 WB ENG	(0.38, 0.38) SDCM <5	4000 K	15200 lm	140 W
911401585521	LL120X LED140 L3000 CW PSD 7 OP ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585621	LL120X LED140 L3000 CW PSD 7 DA ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585721	LL120X LED140 L3000 CW PSD 7 WB ENG	(0.31, 0.32) SDCM <5	6500 K	15200 lm	140 W
911401585821	LL120X LED70 L3000 NW PSU 5 DA ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401586021	LL120X LED70 L3000 CW PSU 5 OP ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401586121	LL120X LED70 L3000 CW PSU 5 DA ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401586221	LL120X LED70 L3000 CW PSU 5 WB ENG	(0.31, 0.32) SDCM <5	6500 K	7600 lm	70 W
911401586321	LL120X LED70 L3000 NW PSD 7 OP ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W
911401586421	LL120X LED70 L3000 NW PSD 7 DA ENG	(0.38, 0.38) SDCM <5	4000 K	7600 lm	70 W

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power	Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial luminous flux	Initial input power
911401586521	LL120X LED70 L3000 NW PSD 7 WB ENG	(0.38, 0.38)	4000 K	7600 lm	70 W	911401586721	LL120X LED70 L3000 CW PSD 7 WB ENG	(0.31, 0.32)	6500 K	7600 lm	70 W
911401586621	LL120X LED70 L3000 CW PSD 7 OP ENG	(0.31, 0.32)	6500 K	7600 lm	70 W	911401585921	LL120X LED70 L3000 NW PSU 5 WB ENG	(0.38, 0.38)	4000 K	7600 lm	70 W

