



TrueLine, suspended - True line of light: elegant, energy- efficient and compliant with office lighting norms

TrueLine, suspended

Architects need a lighting solution that matches the interior architecture of the property they are working on. They want a light line with an elegant design and very high light levels. Specifiers need luminaires that enable them to save energy while at the same time providing the right level of light, in compliance with office lighting norms. TrueLine, suspended is able to meet both sets of requirements. TrueLine is also available in recessed and surface-mounted versions.

Benefits

- The most uniform exit window
- Extremely high efficacy for a line luminaire
- Luminaire housing dimensions most favored by architects

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Features

- Luminous efficacy > 100 lm/W
- Complies with office lighting norms
- Stand-alone and continuous lines
- Recessed version also available
- Direct and indirect light
- Homogeneous exit window
- Future-proof: PoE

Application

- General lighting for mid- and high-end office buildings

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

Specifications

Type	SP530P (office compliant direct-light version)
	SP531P (non-office compliant direct-light version)
	SP532P (office compliant direct/indirect-light version)
	SP533P (non-office compliant direct/indirect-light version)
Light source	Non-replaceable LED module

Power	Office compliant (OC), 1130 and 1170 mm, 4000 K versions:
	10 W (direct 1500 lm)
	17.5 W (direct 2500 lm)
	24 W (direct 3400 lm)
	29 W (direct 4000 lm)
	15.2 W (direct 1500 lm, indirect 660 lm, total 2160 lm)
	25.5 W (direct 2500 lm, indirect 1100 lm, total 3600 lm)
	35.5 W (direct 3400 lm, indirect 1550 lm, total 4950 lm)
	42.5 W (direct 4000 lm, indirect 1850 lm, total 5850 lm)
	Non-office compliant (NOC) 1130 and 1170 mm, 4000 K versions:
	14.6 W (direct 1500 lm)
	24.5 W (direct 2500 lm)
	21 W (direct 1500 lm, indirect 940 lm, total 2440 lm)
	36 W (direct 2500 lm, indirect 1600 lm, total 4100 lm)
	Office compliant (OC) 1410 and 1450 mm, 4000 K versions:
	12.4 W (direct 1900 lm)
	21.5 W (direct 3100 lm)
	32 W (direct 4300 lm)
	38.5 W (direct 5000 lm)
	19.2 W (direct 1900 lm, indirect 1000 lm, total 2900 lm)
	34 W (direct 3100 lm, indirect 1650 lm, total 4750 lm)
	50 W (direct 4300 lm, indirect 2300 lm, total 6600 lm)
	60 W (direct 5000 lm, indirect 2700 lm, total 7700 lm)
	Non-office compliant (OC) 1410 and 1450 mm, 4000 K versions:
	17.8 W (direct 1900 lm)
	32 W (direct 3100 lm)
	29 W (direct 1900 lm, indirect 1400 lm, total 3300 lm)
	51 W (direct 3100 lm, indirect 2300 lm, total 5400 lm)
	Office compliant (OC) 1130 and 1170 mm, 3000 K versions:
	10.6 W (direct 1500 lm)
	18.2W (direct 2500 lm)

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25.5 W (direct 3400 lm)
30.5 W (direct 4000 lm)
16 W (direct 1500, indirect 660, total 2160 lm)
26.5 W (direct 2500, indirect 1100, total 3600 lm)
37.5 W (direct 3400, indirect 1550, total 4950 lm)
44.5 W (direct 4000, indirect 1850, total 5850 lm)
Non-office compliant (NOC) 1130 and 1170mm, 3000 K:
15.6 W (direct 1500 lm)
26 W (direct 2500 lm)
22 W (direct 1500 lm, indirect 940 lm, total 2440 lm)
38.5 W (direct 2500 lm, indirect 1600 lm, total 4100 lm)
Office compliant (OC) 1410 and 1450 mm, 3000 K versions:
13 W (direct 1900 lm)
23 W (direct 3100 lm)
34 W (direct 4300 lm)
40.5 W (direct 5000 lm)
20 W (direct 1900 lm, indirect 1000 lm, total 2900 lm)
36 W (direct 3100 lm, indirect 1650 lm, total 4750 lm)
53 W (direct 4300 lm, indirect 2300 lm, total 6600 lm)
64 W (direct 5000 lm, indirect 2700 lm, total 7700 lm)
Non-office compliant (OC) 1410 and 1450 mm, 3000 K versions:
18.8 W (direct 1900 lm)
34 W (direct 3100 lm)
31 W (direct 1900 lm, indirect 1400 lm, total 3300 lm)
55 W (direct 3100 lm, indirect 2300 lm, total 5400 lm)
Beam angle 80 ° (OC), 110 ° (NOC)
Luminous flux 1500 to 7700 lm (4000 K)
Correlated Color 3000 or 4000 K
Temperature
Color Rendering Index >80
Lumen maintenance at median useful life L90
50000 h

Control gear failure rate at median useful life 5%
50000 h
Average ambient temperature +25 °C
Operating temperature range +10 to +40 °C
Driver Built-in
Power/Data supply PDS-60 24 V; supply for indoor and outdoor applications
Mains voltage 220-240 V / 50-60 Hz
Dimming Compatible with many commercial available ELV dimmers
Controls system input 0-16 V, DALI
Options Central battery
Material Housing: anodized aluminum Driver box: steel Cover: PMMA or polycarbonate
Color Aluminum (ALU)
Optical cover Office compliant: PMMA, semi-transparent Non-office compliant: polycarbonate, opal
Connection Push-in connector (PI) or with pull relief (PIP)
Maintenance Optical module replaceable, no internal cleaning required
Installation Fixation by means of brackets Individual or in line; suspended mounting with three different options: SM2 (one 2-wire bag, one Reutlinger for ceiling side, one ceiling cap) SW2 (one 2-wire bag, one (for LF1) or two (for BV/LE1) Reutlingers, one tool to fix the alignment profile (for LF1)) SMTT (one 2-wire bag, one (for LF1) or two (for BV/LE1) T-bar ceiling clips, one (for LF1) or two (for BV/LE1) Reutlingers, one tool to fix the alignment profile (for LF1)) Through-wiring possible
Remarks Suspension set to be delivered with the luminaire

Versions



Trueline suspended SP530B luminaire, office-compliant version with direct lighting, 1.2 m



Trueline suspended SP531B luminaire, non-office compliant version with direct lighting, 1.2 m

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Versions



Trueline suspended SP532B luminaire, line end, office-compliant version with direct/indirect lighting, 1.2 m



TrueLine Suspended DIRECT Asym



TrueLine DIRECT/INDIRECT OC



TrueLine DIRECT/INDIRECT OC

Product details



TrueLine, suspended SP530P SP532P L1130 ALU Detail photo



TrueLine_suspended-SP530P_SP531P_SP532P_SP533P_ALU-DP24



TrueLine_suspended-SP530P_SP531P_SP532P_SP533P_SM2_ALU-DP17



TrueLine_suspended-SP530P_SP532P_L1130_ALU-DP02

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Product details



TrueLine_suspended-
SP531P_SP533P_L1130_ALU-DP01



TrueLine, suspended SP530P
SP532P LE1 LF1 ALU Detail photo



TrueLine, suspended SP530P
SP532P LE1 LF1 ALU Detail photo



TrueLine-SP534_SM534P-DPP.tif



TrueLine-
RC534B_SM534C_SP534P-DPP.tif



TrueLine Suspended black housing



TrueLine Suspended black housing



TrueLine Suspended-SP530P-LF-
power-cable-02

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Product details



TrueLine Suspended-SP530P-LF-power-cable-03



TrueLine Suspended-SP530P-LF-power-cable

Application Conditions

Ambient temperature range	+10 to +40 °C
Maximum dim level	1%
Suitable for random switching	No

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

Controls and Dimming

Dimmable	Yes
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Operating and Electrical

Input Voltage	220 to 240 V
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General Information

Beam angle of light source	- °
CE mark	CE mark
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 5 s
Light source replaceable	No
Number of gear units	1 unit
Optic type	-

Initial Performance (IEC Compliant)

Initial chromaticity	(0.38, 0.38) SDCM <3
Init. Color Rendering Index	>90
Luminous flux tolerance	+/-10%

General Information (1/2)

Order Code	Full Product Name	Cap-Base	Protection class IEC	Optical cover/lens type	Gear
910505100103	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100111	SP532P LED47S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100114	SP532P LED77S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100120	SP530P LED34S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100123	SP532P LED58S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100124	SP530P LED43S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100129	SP532P LED77S/930 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100136	SP532P LED36S/940 PSD PI5 SM2 L1130 WH	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100139	SP531P LED15S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100140	SP532P LED29S/940 PSD PI5 SM2 L1410 WH	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100153	SP532P LED49S/930 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100156	SP530P LED25S/940 POE SW2 L1130 ALU	-	Safety class III	Polymethyl methacrylate bowl/cover	GRT

Order Code	Full Product Name	Cap-Base	Protection class IEC	Optical cover/lens type	Gear
910505100161	SP532P LED36S/940 PSD LF1PI75MTTL1130ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100163	SP530P LED50S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100169	SP530P LED40S/940 PSD ACL PI5SM2L1170ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100173	SP530P LED50S/940 PSD ACL PI5SM2L1450ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100443	SP532P LED21S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100444	SP532P LED49S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100445	SP532P LED29S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100446	SP532P LED66S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100447	SP532P LED29S/940 PSD LE1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100449	SP532P LED29S/940 PSD LF1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100450	SP532P LED47S/940 PSD LF1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100509	SP532P LED47S/940 PSD PI5 SM2 L1410 WH	-	Safety class I	-	-
910505100510	SP532P LED66S/940 PSD PI5 SM2 L1410 WH	-	Safety class I	-	-
910505100117	SP533P LED41S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100119	SP533P LED33S/930 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100175	SP533P LED33S/930 PSD PI5 SM2 L1410 WH	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100183	SP533P LED24S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT

Order Code	Full Product Name	Cap-Base	Protection class IEC	Optical cover/lens type	Gear
910505100451	SP533P LED33S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100452	SP533P LED54S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100137	SP534P LED43S/940 PSD LF1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100147	SP534P LED43S/940 PSD LE1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100188	SP534P LED34S/940 PSD LE1 PI5SM2L1130ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100448	SP532P LED47S/940 PSD LE1 PI5SM2L1410ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100185	SP534P LED40S/940 PSD PI5 SM2 L1130 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100453	SP534P LED50S/940 PSD PI5 SM2 L1410 ALU	-	Safety class I	Polymethyl methacrylate bowl/cover	GRT
910505100989	SP532P LED47S/940 PSD PI5 SM2 L1410 BK	-	Safety class I	-	-
910505100990	SP531P LED15S/940 PSD PI5 SM2 L1130 BK	-	Safety class I	-	-
910505100991	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	-	Safety class I	-	-
910505100994	SP532P LED29S/940 PSD LF2 PI5 SM2L1410BK	-	Safety class I	-	-
910505100995	SP532P LED36S/940 PSD LF2 PI7SM2TL1130BK	-	Safety class I	-	-
910505100992	SP532P LED29S/940 PSD LF2 PI5 SM2L1410AL	-	Safety class I	-	-
910505100993	SP532P LED36S/940 PSD LF2 PI7 SMTTL113AL	-	Safety class I	-	-

General Information (2/2)

Order Code	Full Product Name	Lamp family code	Number of light sources	Product Family Code	Standard RAL color	Service tag	UL mark
910505100103	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	LED36S	1 pc	SP532P	-	Yes	-
910505100111	SP532P LED47S/940 PSD PI5 SM2 L1410 ALU	LED47S	1 pc	SP532P	-	Yes	-
910505100114	SP532P LED77S/940 PSD PI5 SM2 L1410 ALU	LED77S	1 pc	SP532P	-	Yes	-
910505100120	SP530P LED34S/940 PSD PI5 SM2 L1130 ALU	LED34S	1 pc	SP530P	-	Yes	-
910505100123	SP532P LED58S/940 PSD PI5 SM2 L1130 ALU	LED58S	1 pc	SP532P	-	Yes	-
910505100124	SP530P LED43S/940 PSD PI5 SM2 L1410 ALU	LED43S	1 pc	SP530P	-	Yes	-
910505100129	SP532P LED77S/930 PSD PI5 SM2 L1410 ALU	LED77S	1 pc	SP532P	-	Yes	-
910505100136	SP532P LED36S/940 PSD PI5 SM2 L1130 WH	LED36S	1 pc	SP532P	-	Yes	-
910505100139	SP531P LED15S/940 PSD PI5 SM2 L1130 ALU	LED15S	1 pc	SP531P	-	Yes	-

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Order Code	Full Product Name	Lamp family code	Number of light sources	Product Family Code	Standard RAL color	Service tag	UL mark
910505100140	SP532P LED29S/940 PSD PI5 SM2 L1410 WH	LED29S	1 pc	SP532P	Signal white	Yes	-
910505100153	SP532P LED49S/930 PSD PI5 SM2 L1130 ALU	LED49S	1 pc	SP532P	-	Yes	-
910505100156	SP530P LED25S/940 POE SW2 L1130 ALU	LED25S	1 pc	SP530P	-	Yes	-
910505100161	SP532P LED36S/940 PSD LF1PI7SMTTL1130ALU	LED36S	1 pc	SP532P	-	Yes	-
910505100163	SP530P LED50S/940 PSD PI5 SM2 L1410 ALU	LED50S	1 pc	SP530P	-	Yes	-
910505100169	SP530P LED40S/940 PSD ACL PI5SM2L1170ALU	LED40S	1 pc	SP530P	-	Yes	-
910505100173	SP530P LED50S/940 PSD ACL PI5SM2L1450ALU	LED50S	1 pc	SP530P	-	Yes	-
910505100443	SP532P LED21S/940 PSD PI5 SM2 L1130 ALU	LED21S	-	SP532P	-	Yes	-
910505100444	SP532P LED49S/940 PSD PI5 SM2 L1130 ALU	LED49S	-	SP532P	-	Yes	-
910505100445	SP532P LED29S/940 PSD PI5 SM2 L1410 ALU	LED29S	-	SP532P	-	Yes	-
910505100446	SP532P LED66S/940 PSD PI5 SM2 L1410 ALU	LED66S	-	SP532P	-	Yes	-
910505100447	SP532P LED29S/940 PSD LE1 PI5SM2L1410ALU	LED29S	-	SP532P	-	Yes	-
910505100449	SP532P LED29S/940 PSD LF1 PI5SM2L1410ALU	LED29S	-	SP532P	-	Yes	-
910505100450	SP532P LED47S/940 PSD LF1 PI5SM2L1410ALU	LED47S	-	SP532P	-	Yes	-
910505100509	SP532P LED47S/940 PSD PI5 SM2 L1410 WH	-	-	SP532P	-	Yes	-
910505100510	SP532P LED66S/940 PSD PI5 SM2 L1410 WH	-	-	SP532P	-	Yes	-
910505100117	SP533P LED41S/940 PSD PI5 SM2 L1130 ALU	LED41S	1 pc	SP533P	-	Yes	-
910505100119	SP533P LED33S/930 PSD PI5 SM2 L1410 ALU	LED33S	1 pc	SP533P	-	Yes	-
910505100175	SP533P LED33S/930 PSD PI5 SM2 L1410 WH	LED33S	1 pc	SP533P	Signal white	Yes	-
910505100183	SP533P LED24S/940 PSD PI5 SM2 L1130 ALU	LED24S	1 pc	SP533P	-	Yes	-
910505100451	SP533P LED33S/940 PSD PI5 SM2 L1410 ALU	LED33S	-	SP533P	-	Yes	-
910505100452	SP533P LED54S/940 PSD PI5 SM2 L1410 ALU	LED54S	-	SP533P	-	Yes	-
910505100137	SP534P LED43S/940 PSD LF1 PI5SM2L1410ALU	LED43S	1 pc	SP534P	-	Yes	-
910505100147	SP534P LED43S/940 PSD LE1 PI5SM2L1410ALU	LED43S	1 pc	SP534P	-	Yes	-
910505100188	SP534P LED34S/940 PSD LE1 PI5SM2L1130ALU	LED34S	1 pc	SP534P	-	Yes	-
910505100448	SP532P LED47S/940 PSD LE1 PI5SM2L1410ALU	LED47S	-	SP532P	-	Yes	-
910505100185	SP534P LED40S/940 PSD PI5 SM2 L1130 ALU	LED40S	1 pc	SP534P	-	Yes	-
910505100453	SP534P LED50S/940 PSD PI5 SM2 L1410 ALU	LED50S	-	SP534P	-	Yes	-
910505100989	SP532P LED47S/940 PSD PI5 SM2 L1410 BK	-	-	SP532P	-	-	-
910505100990	SP531P LED15S/940 PSD PI5 SM2 L1130 BK	-	-	SP531P	-	-	-
910505100991	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	-	-	SP530P	-	-	-
910505100994	SP532P LED29S/940 PSD LF2 PI5 SM2L1410BK	-	-	SP532P	-	-	-
910505100995	SP532P LED36S/940 PSD LF2 PI7SMTTL1130BK	-	-	SP532P	-	-	-
910505100992	SP532P LED29S/940 PSD LF2 PI5 SM2L1410AL	-	-	SP532P	-	Yes	-
910505100993	SP532P LED36S/940 PSD LF2 PI7 SMTTL113AL	-	-	SP532P	-	Yes	-

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power	Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910505100103	SP532P LED36S/940 PSD PI5 SM2 L1130 ALU	4000 K	147 lm/W	3600 lm	24.5 W	910505100124	SP530P LED43S/940 PSD PI5 SM2 L1410 ALU	4000 K	151 lm/W	4300 lm	28.5 W
910505100111	SP532P LED47S/940 PSD PI5 SM2 L1410 ALU	4000 K	148 lm/W	4700 lm	32 W	910505100129	SP532P LED77S/930 PSD PI5 SM2 L1410 ALU	3000 K	128 lm/W	7700 lm	60 W
910505100114	SP532P LED77S/940 PSD PI5 SM2 L1410 ALU	4000 K	140 lm/W	7700 lm	57 W	910505100136	SP532P LED36S/940 PSD PI5 SM2 L1130 WH	4000 K	147 lm/W	3600 lm	24.5 W
910505100120	SP530P LED34S/940 PSD PI5 SM2 L1130 ALU	4000 K	145 lm/W	3400 lm	23.5 W	910505100139	SP531P LED15S/940 PSD PI5 SM2 L1130 ALU	4000 K	100 lm/W	1500 lm	15 W
910505100123	SP532P LED58S/940 PSD PI5 SM2 L1130 ALU	4000 K	143 lm/W	5800 lm	40.5 W	910505100140	SP532P LED29S/940 PSD PI5 SM2 L1410 WH	4000 K	148 lm/W	2900 lm	19.4 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910505100153	SP532P LED49S/930 PSD P15 SM2 L1130 ALU	3000 K	132 lm/W	4900 lm	37 W
910505100156	SP530P LED25S/940 POE SW2 L1130 ALU	4000 K	135 lm/W	2500 lm	18.5 W
910505100161	SP532P LED36S/940 PSD LFIPI7SMTTL1130ALU	4000 K	147 lm/W	3600 lm	24.5 W
910505100163	SP530P LED50S/940 PSD P15 SM2 L1410 ALU	4000 K	147 lm/W	5000 lm	34 W
910505100169	SP530P LED40S/940 PSD ACL PI5SM2L1170ALU	4000 K	143 lm/W	4000 lm	28 W
910505100173	SP530P LED50S/940 PSD ACL PI5SM2L1450ALU	4000 K	143 lm/W	5000 lm	35 W
910505100443	SP532P LED21S/940 PSD P15 SM2 L1130 ALU	4000 K	144 lm/W	2100 lm	14.6 W
910505100444	SP532P LED49S/940 PSD P15 SM2 L1130 ALU	4000 K	140 lm/W	4900 lm	35 W
910505100445	SP532P LED29S/940 PSD P15 SM2 L1410 ALU	4000 K	149 lm/W	2900 lm	19.4 W
910505100446	SP532P LED66S/940 PSD P15 SM2 L1410 ALU	4000 K	138.5 lm/W	6600 lm	47.5 W
910505100447	SP532P LED29S/940 PSD LE1 PI5SM2L1410ALU	4000 K	149 lm/W	2900 lm	19.4 W
910505100449	SP532P LED29S/940 PSD LF1 PI5SM2L1410ALU	4000 K	149 lm/W	2900 lm	19.4 W
910505100450	SP532P LED47S/940 PSD LF1 PI5SM2L1410ALU	4000 K	148 lm/W	4700 lm	32 W
910505100509	SP532P LED47S/940 PSD P15 SM2 L1410 WH	4000 K	148 lm/W	4700 lm	32 W
910505100510	SP532P LED66S/940 PSD P15 SM2 L1410 WH	4000 K	138.5 lm/W	6600 lm	47.5 W
910505100117	SP533P LED41S/940 PSD P15 SM2 L1130 ALU	4000 K	126 lm/W	4100 lm	32.5 W
910505100119	SP533P LED33S/930 PSD P15 SM2 L1410 ALU	3000 K	122 lm/W	3300 lm	27 W
910505100175	SP533P LED33S/930 PSD P15 SM2 L1410 WH	3000 K	122 lm/W	3300 lm	27 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910505100183	SP533P LED24S/940 PSD P15 SM2 L1130 ALU	4000 K	117 lm/W	2400 lm	20.5 W
910505100451	SP533P LED33S/940 PSD P15 SM2 L1410 ALU	4000 K	127 lm/W	3300 lm	26 W
910505100452	SP533P LED54S/940 PSD P15 SM2 L1410 ALU	4000 K	123 lm/W	5400 lm	44 W
910505100137	SP534P LED43S/940 PSD LF1 PI5SM2L1410ALU	4000 K	127 lm/W	4300 lm	34 W
910505100147	SP534P LED43S/940 PSD LE1 PI5SM2L1410ALU	4000 K	127 lm/W	4300 lm	34 W
910505100188	SP534P LED34S/940 PSD LE1 PI5SM2L1130ALU	4000 K	121 lm/W	3400 lm	28 W
910505100448	SP532P LED47S/940 PSD LE1 PI5SM2L1410ALU	4000 K	148 lm/W	4700 lm	32 W
910505100185	SP534P LED40S/940 PSD P15 SM2 L1130 ALU	4000 K	118 lm/W	4000 lm	34 W
910505100453	SP534P LED50S/940 PSD P15 SM2 L1410 ALU	4000 K	122 lm/W	5000 lm	41 W
910505100989	SP532P LED47S/940 PSD P15 SM2 L1410 BK	4000 K	148 lm/W	4700 lm	32 W
910505100990	SP531P LED15S/940 PSD P15 SM2 L1130 BK	4000 K	100 lm/W	1500 lm	15 W
910505100991	SP530P LED34S/940 PSD P15 SM2 L1130 BK	4000 K	145 lm/W	3400 lm	23.5 W
910505100994	SP532P LED29S/940 PSD LF2 P15 SM2L1410BK	4000 K	149 lm/W	2900 lm	19.4 W
910505100995	SP532P LED36S/940 PSD LF2 PI7SMTTL1130BK	4000 K	147 lm/W	3600 lm	24.5 W
910505100992	SP532P LED29S/940 PSD LF2 P15 SM2L1410AL	4000 K	149 lm/W	2900 lm	19.4 W
910505100993	SP532P LED36S/940 PSD LF2 P17 SMTTL113AL	4000 K	147 lm/W	3600 lm	24.5 W

Mechanical and Housing

Order Code	Full Product Name	Color
910505100103	SP532P LED36S/940 PSD P15 SM2 L1130 ALU	Aluminum
910505100111	SP532P LED47S/940 PSD P15 SM2 L1410 ALU	Aluminum
910505100114	SP532P LED77S/940 PSD P15 SM2 L1410 ALU	Aluminum
910505100120	SP530P LED34S/940 PSD P15 SM2 L1130 ALU	Aluminum

Order Code	Full Product Name	Color
910505100123	SP532P LED58S/940 PSD P15 SM2 L1130 ALU	Aluminum
910505100124	SP530P LED43S/940 PSD P15 SM2 L1410 ALU	Aluminum
910505100129	SP532P LED77S/930 PSD P15 SM2 L1410 ALU	Aluminum
910505100136	SP532P LED36S/940 PSD P15 SM2 L1130 WH	White RAL 9003

TrueLine, suspended

Order Code	Full Product Name	Color
910505100139	SP531P LED15S/940 PSD PI5 SM2 L1130 ALU	Aluminum
910505100140	SP532P LED29S/940 PSD PI5 SM2 L1410 WH	White RAL 9003
910505100153	SP532P LED49S/930 PSD PI5 SM2 L1130 ALU	Aluminum
910505100156	SP530P LED25S/940 POE SW2 L1130 ALU	Aluminum
910505100161	SP532P LED36S/940 PSD LF1PI7SMTTL1130ALU	Aluminum
910505100163	SP530P LED50S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100169	SP530P LED40S/940 PSD ACL PI5SM2L1170ALU	Aluminum
910505100173	SP530P LED50S/940 PSD ACL PI5SM2L1450ALU	Aluminum
910505100443	SP532P LED21S/940 PSD PI5 SM2 L1130 ALU	Aluminum
910505100444	SP532P LED49S/940 PSD PI5 SM2 L1130 ALU	Aluminum
910505100445	SP532P LED29S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100446	SP532P LED66S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100447	SP532P LED29S/940 PSD LE1 PI5SM2L1410ALU	Aluminum
910505100449	SP532P LED29S/940 PSD LF1 PI5SM2L1410ALU	Aluminum
910505100450	SP532P LED47S/940 PSD LF1 PI5SM2L1410ALU	Aluminum
910505100509	SP532P LED47S/940 PSD PI5 SM2 L1410 WH	White RAL 9003
910505100510	SP532P LED66S/940 PSD PI5 SM2 L1410 WH	White RAL 9003
910505100117	SP533P LED41S/940 PSD PI5 SM2 L1130 ALU	Aluminum

Order Code	Full Product Name	Color
910505100119	SP533P LED33S/930 PSD PI5 SM2 L1410 ALU	Aluminum
910505100175	SP533P LED33S/930 PSD PI5 SM2 L1410 WH	White RAL 9003
910505100183	SP533P LED24S/940 PSD PI5 SM2 L1130 ALU	Aluminum
910505100451	SP533P LED33S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100452	SP533P LED54S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100137	SP534P LED43S/940 PSD LF1 PI5SM2L1410ALU	Aluminum
910505100147	SP534P LED43S/940 PSD LE1 PI5SM2L1410ALU	Aluminum
910505100188	SP534P LED34S/940 PSD LE1 PI5SM2L1130ALU	Aluminum
910505100448	SP532P LED47S/940 PSD LE1 PI5SM2L1410ALU	Aluminum
910505100185	SP534P LED40S/940 PSD PI5 SM2 L1130 ALU	Aluminum
910505100453	SP534P LED50S/940 PSD PI5 SM2 L1410 ALU	Aluminum
910505100989	SP532P LED47S/940 PSD PI5 SM2 L1410 BK	Black
910505100990	SP531P LED15S/940 PSD PI5 SM2 L1130 BK	Black
910505100991	SP530P LED34S/940 PSD PI5 SM2 L1130 BK	Black
910505100994	SP532P LED29S/940 PSD LF2 PI5 SM2L1410BK	Black
910505100995	SP532P LED36S/940 PSD LF2 PI7SMTTL1130BK	Black
910505100992	SP532P LED29S/940 PSD LF2 PI5 SM2L1410AL	Aluminum
910505100993	SP532P LED36S/940 PSD LF2 PI7 SMTTL113AL	Aluminum

