



True line of light – elegant, energy- efficient and compliant with office lighting norms

TrueLine, surface mounted

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. And office workers want visually comfortable lighting conditions that help them perform better. TrueLine Recessed is able to meet all these different requirements. TrueLine is also available in recessed and suspended versions.

Benefits

- The most uniform exit window Extremely high efficacy for a line luminaire Luminaire housing dimensions co-developed with leading office architects

Features

- Luminous efficacy higher than 100 Lm/W
- Complies with office lighting norms Stand-alone and continuous lines Recessed and suspended versions also available Direct and indirect light Homogeneous exit window Future-proof: PoE

Application

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

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Specifications

Type	SM530C (office compliant version) SM531C (non-office compliant 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) Non-office compliant (NOC) 1130 and 1170 mm, 4000 K versions: 14.6 W (direct 1500 lm) 24.5 W (direct 2500 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) Non-office compliant (OC) 1410 and 1450 mm, 4000 K versions: 17.8 W (direct 1900 lm) 32 W (direct 3100 lm) Office compliant (OC) 1130 and 1170 mm, 3000 K versions: 10.6 W (direct 1500 lm) 18.2 W (direct 2500 lm) 25.5 W (direct 3400 lm) 30.5 W (direct 4000 lm) Non-office compliant (NOC) 1130 and 1170mm, 3000 K: 15.6 W (direct 1500 lm) 26 W (direct 2500 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) Non-office compliant (OC) 1410 and 1450 mm, 3000 K versions: 18.8 W (direct 1900 lm) 34 W (direct 3100 lm)

Beam angle	80 ° (OC version), 110 ° (NOC version)
Luminous flux	1500 to 5000 lm (4000 K)
Correlated Color	3000 or 4000 K
Temperature	
Color Rendering Index	>80
Lumen maintenance at median useful life*	L85
50000 h	
Control gear failure rate at median useful life	5%
50000 h	
Performance Ambient Temperature Tq	+25 °C
Operating temperature range	+10 to +40 °C
Driver	Built-in
Power/Data supply	PDS-60 24 V; supply for indoor applications
Mains voltage	220-240 V / 50-60 Hz
Dimming	Compatible with many commercial available ELV dimmers
Controls system input	0-16 V, DALI
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	Individual or in line Through-wiring possible

Versions

Trueline surface mounted SM530C luminaire, office-compliant version, 1.2 m



Trueline surface mounted SM530C luminaire, office-compliant version with ActiLume, 1.2 m



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Versions

TrueLine NOC - LED Module,
system flux 1500 lm - 1130 mm



TrueLine OC - LED Module, system
flux 4300 lm - 1410 mm



TrueLine NOC - LED Module,
system flux 1900 lm - 1410 mm



TrueLine OC - LED Module, system
flux 4300 lm



TrueLine Surface Mounted Asym



Product details

TrueLine-SP534_SM534P-DPP.tif



TrueLine-
RC534B_SM534C_SP534P-DPP.tif



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Application Conditions

Ambient temperature range	+10 to +40 °C
Maximum dim level	1%

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP40

Controls and Dimming

Dimmable	Yes
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General Information

Beam angle of light source	- °
Cap-Base	-
CE mark	CE mark
Protection class IEC	Safety class I
Optical cover/lens type	Polymethyl methacrylate bowl/cover
Driver included	Yes
ENEC mark	ENEC plus mark
Flammability mark	For mounting on normally flammable surfaces
Gear	-
Glow-wire test	Temperature 650 °C, duration 5 s
Light source replaceable	No
Number of gear units	1 unit
Number of light sources	1 pc
Optic type	-
UL mark	-

Initial Performance (IEC Compliant)

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

Mechanical and Housing

Geometry	-
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Application Conditions

Order Code	Full Product Name	Suitable for random switching
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	No
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	No
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	No
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	No
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	No
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	No
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	No
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	No
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	No
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	No
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	Yes
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	Yes
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	No
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	No
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	No
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	No
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	No
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	No
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	No
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	No
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	No
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	No
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	No
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	No
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	No
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	No

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Order Code	Full Product Name	Input Voltage
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	220 to 240 V	910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	220 to 240 V
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	220 to 240 V	910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	220 to 240 V
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	220 to 240 V	910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	220 to 240 V
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	220 to 240 V	910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	220 to 240 V
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	220 to 240 V	910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	220 to 240 V
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	220 to 240 V	910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	220 to 240 V
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	220 to 240 V	910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	220 to 240 V
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	220 to 240 V	910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	220 to 240 V
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	220 to 240 V	910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	220 to 240 V

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Order Code	Full Product Name	Input Voltage
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	220-240 V
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	220-240 V
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	220 to 240 V
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	220 to 240 V

Order Code	Full Product Name	Input Voltage
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	220 to 240 V
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	220 to 240 V
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	220 to 240 V
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	220 to 240 V

General Information (1/2)

Order Code	Full Product Name	Lamp		Product	
		family code	Embedded control	Family Code	Standard RAL color
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	LED34S	-	SM530C	-
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	LED40S	-	SM530C	-
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	LED34S	-	SM530C	-
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	LED43S	-	SM530C	-
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	LED50S	-	SM530C	-
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	LED43S	-	SM530C	-
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	LED19S	-	SM530C	-
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	LED31S	-	SM530C	-
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	LED19S	-	SM530C	Signal white
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	LED31S	-	SM530C	Signal white
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	LED40S	ActiLume	SM530C	-
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	LED50S	ActiLume	SM530C	-
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	LED15S	-	SM531C	-

Order Code	Full Product Name	Lamp		Product	
		family code	Embedded control	Family Code	Standard RAL color
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	LED15S	-	SM531C	-
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	LED19S	-	SM531C	-
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	LED19S	-	SM531C	-
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	LED43S	-	SM530C	Signal white
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	LED50S	-	SM530C	Signal white
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	LED19S	-	SM531C	Signal white
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	LED19S	-	SM531C	Signal white
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	LED43S	-	SM530C	-
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	-	-	SM530C	-
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	LED19S	-	SM531C	-
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	LED31S	-	SM531C	-
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	LED40S	-	SM534C	-
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	LED50S	-	SM534C	-

General Information (2/2)

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Order Code	Full Product Name	Type description
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	Office compliant version
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	Office compliant version
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	Office compliant version
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	Office compliant version
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	Office compliant version
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	Office compliant version
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	Office compliant version
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	Office compliant version
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	Office compliant version
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	Office compliant version
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	Office compliant version
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	Office compliant version
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	Office compliant version
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	Office compliant version
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	Non office compliant version

Order Code	Full Product Name	Type description
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	Non office compliant version
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	Office compliant version
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	Office compliant version
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	Non office compliant version
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	Non office compliant version
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	Office compliant version
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	Office compliant version
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	Non office compliant version
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	Non office compliant version
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	Office compliant version
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	Office compliant version

Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	(0.38, 0.38) SDCM <3	4000 K	142 lm/W	3400 lm
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	(0.38, 0.38) SDCM <3	4000 K	138 lm/W	4000 lm
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	(0.43, 0.40) SDCM <3	3000 K	133 lm/W	3400 lm
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	134 lm/W	4300 lm
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	130 lm/W	5000 lm
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	(0.43, 0.40) SDCM <3	3000 K	126 lm/W	4300 lm
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	153 lm/W	1900 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	144 lm/W	3100 lm
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	(0.38, 0.38) SDCM <3	4000 K	153 lm/W	1900 lm
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	(0.38, 0.38) SDCM <3	4000 K	144 lm/W	3100 lm
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	(0.38, 0.38) SDCM <3	4000 K	133 lm/W	4000 lm
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	(0.38, 0.38) SDCM <3	4000 K	127 lm/W	5000 lm
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	(0.38, 0.38) SDCM <3	4000 K	103 lm/W	1500 lm
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	(0.43, 0.40) SDCM <3	3000 K	96 lm/W	1500 lm

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	107 lm/W	1900 lm
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	(0.43, 0.40) SDCM <3	3000 K	101 lm/W	1900 lm
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	(0.38, 0.38) SDCM <3	4000 K	134 lm/W	4300 lm
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	(0.38, 0.38) SDCM <3	4000 K	130 lm/W	5000 lm
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	(0.38, 0.38) SDCM <3	4000 K	107 lm/W	1900 lm
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	(0.43, 0.40) SDCM <3	3000 K	101 lm/W	1900 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	(0.38, 0.38) SDCM <3	4000 K	134 lm/W	4300 lm
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	(0.38, 0.38) SDCM <3	4000 K	173 lm/W	780 lm
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	(0.38, 0.38) SDCM <3	4000 K	127 lm/W	560 lm
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	(0.38, 0.38) SDCM <3	4000 K	127 lm/W	560 lm
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	(0.38, 0.38) SDCM <3	4000 K	116 lm/W	4000 lm
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	(0.38, 0.38) SDCM <3	4000 K	118 lm/W	4300 lm

Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial input power
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	24 W
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	29 W
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	25.5 W
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	32 W
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	38.5 W
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	34 W
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	12.4 W
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	21.5 W
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	12.4 W
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	21.5 W
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	30 W
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	39.5 W
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	14.6 W

Order Code	Full Product Name	Initial input power
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	15.6 W
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	17.8 W
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	18.8 W
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	32 W
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	38.5 W
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	17.8 W
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	18.8 W
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	32 W
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	3 W
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	3 W
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	3 W
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	34.5 W
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	42.5 W

Mechanical and Housing

Order Code	Full Product Name	Color
910504098503	SM530C LED34S/840 PSD PI5 L1130 ALU	Aluminum
910504098603	SM530C LED40S/840 PSD PI5 L1130 ALU	Aluminum
910504098703	SM530C LED34S/830 PSD PI5 L1130 ALU	Aluminum
910504099203	SM530C LED43S/840 PSD PI5 L1410 ALU	Aluminum

Order Code	Full Product Name	Color
910504099303	SM530C LED50S/840 PSD PI5 L1410 ALU	Aluminum
910504099403	SM530C LED43S/830 PSD PI5 L1410 ALU	Aluminum
910504107503	SM530C LED19S/840 PSD PI5 L1410 ALU	Aluminum
910504107603	SM530C LED31S/840 PSD PI5 L1410 ALU	Aluminum

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Order Code	Full Product Name	Color
910504107703	SM530C LED19S/840 PSD PI5 L1410 9003	White
910504107803	SM530C LED31S/840 PSD PI5 L1410 9003	White
910504098803	SM530C LED40S/840 PSD ACL PI5 L1170 ALU	Aluminum
910504099503	SM530C LED50S/840 PSD ACL PI5 L1450 ALU	Aluminum
910504099003	SM531C LED15S/840 PSD PI5 L1130 ALU	Aluminum
910504099103	SM531C LED15S/830 PSD PI5 L1130 ALU	Aluminum
910504099703	SM531C LED19S/840 PSD PI5 L1410 ALU	Aluminum
910504099803	SM531C LED19S/830 PSD PI5 L1410 ALU	Aluminum
910504107903	SM530C LED43S/840 PSD PI5 L1410 9003	White

Order Code	Full Product Name	Color
910504108003	SM530C LED50S/840 PSD PI5 L1410 9003	White
910504108203	SM531C LED19S/840 PSD PI5 L1410 9003	White
910504108303	SM531C LED19S/830 PSD PI5 L1410 9003	White
910504112203	SM530C LED43S/840 PSD ELP3 PI6 L1450 ALU	Aluminum
910504112303	SM530C LED50S/840 PSD ELP3 PI6 L1450 ALU	Aluminum
910504112403	SM531C LED19S/840 PSD ELP3 PI6 L1450 ALU	Aluminum
910504112503	SM531C LED31S/840 PSD ELP3 PI6 L1450 ALU	Aluminum
910504112603	SM534C LED40S/840 PSD PI5 L1130 ALU	Aluminum
910504112703	SM534C LED50S/840 PSD PI5 L1410 ALU	Aluminum

