



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

TrueLine, recessed

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, recessed is able to meet both sets of requirements. TrueLine is also available in a suspended version.

Benefits

- The most uniform exit window
- Extremely high efficacy for a line luminaire
- Luminaire housing dimensions that are most popular with architects

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Features

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

Application

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

Specifications

Type	RC530B (office compliant stand-alone version)
	RC531B (non-office compliant stand-alone version)
	RC532B (office compliant continuous line version)
	RC533B (non-office compliant continuous line version)
Ceiling type	Exposed T-bar ceiling
	Plaster (board) ceiling
Light source	Non-replaceable LED module
Power	Office compliant (OC), 4000 K:
	- 19 W (2500 lm)
	- 25,5 W (3400 lm)
	- 31,5 W (4000 lm)
	Non-office compliant (NOC), 4000 K:
- 27 W (2500 lm)	
Beam angle	80 ° (OC), 110 ° (NOC)
Luminous flux	2500 to 4000 lm (4000 K)
Correlated Color	3000 or 4000 K
Temperature	
Color Rendering Index	>80
Median useful life	70,000 hours
L70B50	
Median useful life	50,000 hours
L80B50	
Median useful life	25,000 hours
L90B50	
Driver failure rate	1% per 5000 hours

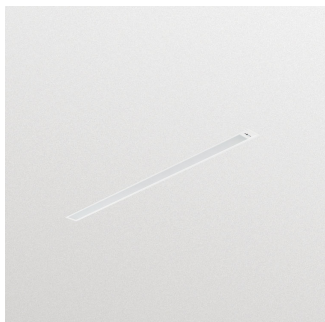
Average ambient temperature	+25 °C
Operating temperature range	+10 to +40 °C
Driver	Built-in
Power/Data supply	PDS-60 24 V; supply for indoor and outdoor applications
Mains voltage	220-240 V / 50-60 Hz
Dimming	Compatible with many commercial available ELV dimmers
Controls system input	0-16 V, DALI
Options	Central battery
Material	Housing: steel
	Driver box: steel
	Cover: PMMA or polycarbonate
Color	White (RAL 2003)
Optical cover	Office compliant: PMMA, semi-transparent
	Non-office compliant: polycarbonate, opal
Connection	Push-in connector with 5 poles
	Push-in connector with 7 poles
	Wieland connector with 3 poles and 2-pole control signal
	Wieland connector with 3 poles and 2 x 2-pole control signal
Maintenance	Optical module replaceable, no internal cleaning required
Installation	Exposed ceilings: in lay, no brackets needed
	Through-wiring possible
Accessories	End caps for line modules RC530Z EP WH

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Versions



Trueline recessed RC532B
luminaire, line-feature office-
compliant version, 1.2 m



TrueLine Recessed NOC - LED
Module, system flux 1500 lm - 1170
mm



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

RC530B

RC530B



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Product details



TrueLine, recessed RC532B L1130
Detail photo



TrueLine, recessed RC532B L1130
Detail photo



TrueLine, recessed RC532B L1130
Detail photo



TrueLine, recessed RC532B
RC533B Detail photo



TrueLine_recessed-
RC530B_PCV_L1130-DP.tif



TrueLine_recessed-
RC530B_PCV_ACL_L1170-DP.tif



TrueLine_recessed-
RC531B_PCV_L1130-DP.tif



TrueLine_recessed-
RC531B_PCV_ACL_L1170-DP.tif

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Product details

TrueLine_recessed-
RC533B_PCV_L1130_line-DP.tif



TrueLine-
RC530_RC531_RC534B_VPC-
DPP.tif



TrueLine-
RC530_RC531_RC534B_VPC_PI5-
DPP.tif



Accessories

End caps, two pieces

Ordercode 87480699



Application Conditions

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

Approval and Application

Mech. impact protection code	IK02
Ingress protection code	IP20

Controls and Dimming

Dimmable	Yes
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General Information

Cap-Base	-
CE mark	CE mark
Protection class IEC	Safety class I (I)
Optical cover/lens type	PM
Driver included	Yes
ENEC mark	ENEC plus mark
Flammability mark	F
Gear	-
Glow-wire test	650/5
Light source replaceable	No
Number of gear units	1 unit
Number of light sources	1
Optic type	No
UL mark	-

Initial Performance (IEC Compliant)

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

Mechanical and Housing

Colour	White
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Application Conditions

Order Code	Full Product Name	Suitable for random switching
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	No
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	No
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	No
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	No
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	No
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	No
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	No
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	No
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	No
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	-
06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	-
06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	-
06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	-
06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	No
06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	No
06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	No
06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	No
06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	No
06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	-
06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	-
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	No
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	No
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	No
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	No
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	No
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	No
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	No
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	No
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	No
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	No
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	No
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	No
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	No
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	No
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	No
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	No

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Order Code	Full Product Name	Input Voltage
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	220 to 240 V	06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	220-240 V
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	220 to 240 V	06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	220-240 V
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	220 to 240 V	06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	220-240 V
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	220 to 240 V	06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	220-240 V
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	220-240 V	06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	220 to 240 V
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	220 to 240 V	06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	220-240 V
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	220 to 240 V	06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	220-240 V
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	220 to 240 V	06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	220-240 V
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	220-240 V	06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	220-240 V
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	220-240 V	06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	220-240 V

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Order Code	Full Product Name	Input Voltage
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	220 to 240 V
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	220-240 V
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	220-240 V
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	220-240 V
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	220 to 240 V
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	220 to 240 V
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	220 to 240 V
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	220 to 240 V

Order Code	Full Product Name	Input Voltage
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	220 to 240 V
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	220 to 240 V
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	220 to 240 V
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	220 to 240 V
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	220 to 240 V
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	220 to 240 V
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	220 to 240 V
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	220 to 240 V

General Information

Order Code	Full Product Name	Lamp	Embedded control	Product	
		family code		Family Code	Type description
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	LED25S	No	RC532B	-
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	LED31S	No	RC532B	-
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	LED19S	No	RC532B	No
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	LED15S	No	RC530B	OC
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	LED25S	No	RC530B	OC
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	LED34S	No	RC530B	OC
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	LED19S	No	RC530B	OC
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	LED31S	No	RC530B	OC
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	LED50S	No	RC530B	OC
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	LED15S	ACL	RC530B	OC
06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	LED25S	ACL	RC530B	OC
06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	LED34S	ACL	RC530B	OC
06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	LED40S	ACL	RC530B	OC
06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	LED15S	No	RC531B	-
06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	LED15S	No	RC531B	-
06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	LED25S	No	RC531B	-
06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	LED19S	No	RC531B	-

Order Code	Full Product Name	Lamp	Embedded control	Product	
		family code		Family Code	Type description
06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	LED19S	No	RC531B	-
06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	LED15S	ACL	RC531B	-
06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	LED25S	ACL	RC531B	-
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	LED15S	No	RC533B	-
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	LED25S	No	RC533B	-
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	LED19S	No	RC533B	No
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	LED19S	No	RC533B	No
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	LED34S	No	RC530B	OC
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	LED40S	No	RC530B	OC
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	LED15S	No	RC531B	-
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	LED34S	No	RC530B	OC
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	LED15S	No	RC531B	-
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	LED43S	No	RC530B	OC
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	LED50S	No	RC530B	OC
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	LED43S	No	RC530B	OC
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	LED19S	No	RC531B	-
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	LED19S	No	RC531B	-

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Order Code	Full Product Name	Lamp	Embedded	Product	Type
		family		Family	
		code	control	Code	description
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	LED40S	ACL	RC530B	OC

Order Code	Full Product Name	Lamp	Embedded	Product	Type
		family		Family	
		code	control	Code	description
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	LED50S	ACL	RC530B	OC

Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr.	Initial LED	Initial
			Colour Temperature	luminaire efficacy	luminous flux
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	(0.38, 0.38)	4000 K	143 lm/W	2500 lm
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	(0.38, 0.38)	4000 K	144 lm/W	3100 lm
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	(0.38, 0.38)	4000 K	153 lm/W	1900 lm
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	(0.38, 0.38)	4000 K	150 lm/W	1500 lm
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	(0.38, 0.38)	4000 K	143 lm/W	2500 lm
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	(0.38, 0.38)	4000 K	142 lm/W	3400 lm
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	(0.38, 0.38)	4000 K	153 lm/W	1900 lm
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	(0.38, 0.38)	4000 K	144 lm/W	3100 lm
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	(0.38, 0.38)	4000 K	130 lm/W	5000 lm
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	136 lm/W	1500 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr.	Initial LED	Initial
			Colour Temperature	luminaire efficacy	luminous flux
06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	135 lm/W	2500 lm
06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	136 lm/W	3400 lm
06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	133 lm/W	4000 lm
06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	(0.38, 0.38)	4000 K	103 lm/W	1500 lm
06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	(0.43, 0.40)	3000 K	96 lm/W	1500 lm
06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	(0.43, 0.40)	3000 K	96 lm/W	2500 lm
06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	(0.38, 0.38)	4000 K	107 lm/W	1900 lm
06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	(0.43, 0.40)	3000 K	101 lm/W	1900 lm
06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	96 lm/W	1500 lm
06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	(0.38, 0.38)	4000 K	98 lm/W	2500 lm

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	(0.38, 0.38) SDCM <3	4000 K	103 lm/W	1500 lm
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	(0.38, 0.38) SDCM <3	4000 K	102 lm/W	2500 lm
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	(0.38, 0.38) SDCM <3	4000 K	107 lm/W	1900 lm
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	(0.43, 0.40) SDCM<3	3000 K	101 lm/W	1900 lm
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	142 lm/W	3400 lm
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	138 lm/W	4000 lm
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	103 lm/W	1500 lm
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	(0.43, 0.40) SDCM<3	3000 K	133 lm/W	3400 lm

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Colour Temperature	Initial LED luminaire efficacy	Initial luminous flux
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	(0.43, 0.40) SDCM<3	3000 K	96 lm/W	1500 lm
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	134 lm/W	4300 lm
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	130 lm/W	5000 lm
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	(0.43, 0.40) SDCM<3	3000 K	126 lm/W	4300 lm
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	(0.38, 0.38) SDCM <3	4000 K	107 lm/W	1900 lm
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	(0.43, 0.40) SDCM<3	3000 K	101 lm/W	1900 lm
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	(0.38, 0.38) SDCM <3	4000 K	133 lm/W	4000 lm
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	(0.38, 0.38) SDCM <3	4000 K	127 lm/W	5000 lm

Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial input power
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	17.5 W
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	21.5 W
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	12.4 W
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	10 W
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	17.5 W
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	24 W
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	12.4 W
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	21.5 W
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	38.5 W
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	11 W
06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	18.5 W
06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	25 W
06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	30 W
06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	14.6 W

Order Code	Full Product Name	Initial input power
06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	15.6 W
06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	26 W
06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	17.8 W
06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	18.8 W
06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	15.6 W
06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	25.5 W
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	14.6 W
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	24.5 W
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	17.8 W
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	18.8 W
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	24 W
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	29 W
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	14.6 W
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	25.5 W

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Order Code	Full Product Name	Initial input power
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	15.6 W
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	32 W
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	38.5 W
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	34 W

Order Code	Full Product Name	Initial input power
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	17.8 W
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	18.8 W
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	30 W
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	39.5 W

Mechanical and Housing

Order Code	Full Product Name	Geometry
87130000	RC532B LED25S/840 PSD W8L113 VPC PI5	Width 0.08 m, length 1.13 m
87443100	RC532B LED31S/840 PSD W8L141 VPC PI5	Width 0.08 m, length 1.41 m
06359700	RC532B LED19S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06288000	RC530B LED15S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06289700	RC530B LED25S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06290300	RC530B LED34S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06355900	RC530B LED19S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06356600	RC530B LED31S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06358000	RC530B LED50S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06292700	RC530B LED15S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06293400	RC530B LED25S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06294100	RC530B LED34S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06295800	RC530B LED40S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06299600	RC531B LED15S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06300900	RC531B LED15S/830 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06302300	RC531B LED25S/830 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06362700	RC531B LED19S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06363400	RC531B LED19S/830 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m

Order Code	Full Product Name	Geometry
06303000	RC531B LED15S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06304700	RC531B LED25S/840 PSD W8L117 PCV ACL PI5	Width 0.08 m, length 1.17 m
06305400	RC533B LED15S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06306100	RC533B LED25S/840 PSD W8L113 PCV PI5	Width 0.08 m, length 1.13 m
06364100	RC533B LED19S/840 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
06365800	RC533B LED19S/830 PSD W8L141 PCV PI5	Width 0.08 m, length 1.41 m
07210000	RC530B LED34S/840 PSD W8L120 VPC PI5	Width 0.08 m, length 1.20 m
07211700	RC530B LED40S/840 PSD W8L120 VPC PI5	Width 0.08 m, length 1.20 m
07212400	RC531B LED15S/840 PSD W8L120 VPC PI5	Width 0.08 m, length 1.20 m
07218600	RC530B LED34S/830 PSD W8L120 VPC PI5	Width 0.08 m, length 1.20 m
07219300	RC531B LED15S/830 PSD W8L120 VPC PI5	Width 0.08 m, length 1.20 m
07222300	RC530B LED43S/840 PSD W8L150 VPC PI5	Width 0.08 m, length 1.50 m
07223000	RC530B LED50S/840 PSD W8L150 VPC PI5	Width 0.08 m, length 1.50 m
07224700	RC530B LED43S/830 PSD W8L150 VPC PI5	Width 0.08 m, length 1.50 m
07226100	RC531B LED19S/840 PSD W8L150 VPC PI5	Width 0.08 m, length 1.50 m
07227800	RC531B LED19S/830 PSD W8L150 VPC PI5	Width 0.08 m, length 1.50 m
07213100	RC530B LED40S/840 PSD W8L120 VPC ACL PI5	Width 0.08 m, length 1.20 m
07225400	RC530B LED50S/840 PSD W8L150 VPC ACL PI5	Width 0.08 m, length 1.50 m

