



Philips TrueLine recessed: True line of light

TrueLine, recessed

Architects need a lighting solution that matches the interior architecture of the space they are enhancing. They want a light line with elegant proportions and high light levels that offers maximum design freedom. Philips TrueLine is a flexible linear luminaire for indoor office applications that offers excellent quality with the promise of future-proof upgrades. Specifiers need luminaires that save energy, at the same time as providing the right level of light. TrueLine recessed meets both these sets of requirements. Not only is it compliant with the WELL Building Standard for Light, TrueLine recessed is rated UGR<19, which is compliant with all office norms (OC). TrueLine also comes in suspended and surface-mounted versions. All the luminaires in the family are available in different lengths, shapes, colors and light outputs. This offers the ultimate design flexibility and unlimited possibilities. TrueLine luminaires are also a sustainable, future-proof choice with high efficiency up to 140 lm/W and the option to upgrade to wireless connectivity and control.

Benefits

- Extremely high efficacy for a line luminaire
- Office compliant lighting
- Future-ready, scalable smart office capabilities
- Compatible with the Interact connected lighting system
- Supports sustainable building design and energy-saving subsidy criteria

TrueLine, recessed

Features

- Highly-uniform lighting with excellent glare control ($UGR < 19$, $L65 < 3000 \text{cd/m}^2$)
- Best-in-class efficacy up to 140 lm/W
- 3000K, 4000K, and Tunable White versions, all CRI > 90
- Long lifetime L90@50,000 hours
- Integrated sensors/wireless drivers for data collection, occupancy, daylight regulation and wayfinding
- Environmental Product Declaration (EPD)
- Recessed, suspended and surface mounted options

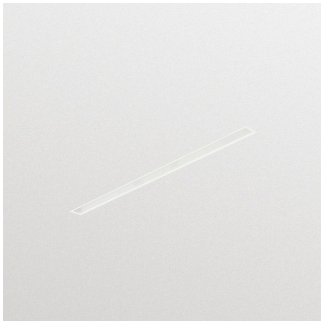
Application

- Offices
- Education
- Retail

Warnings and Safety

- The product is IPX0 and, as such, is not protected against water ingress. Therefore, 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 and the product warranty will become void.

Versions



TrueLine recessed-RC530B L1130



TrueLineRecessed PCV ASYMMETRIC RTP

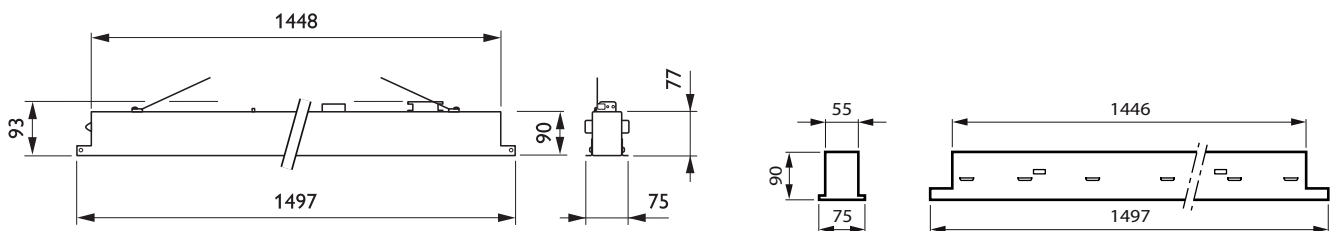


TrueLine Recessed-U3



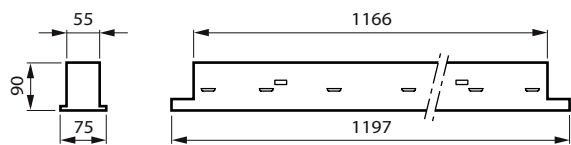
TrueLineRecessed VPC OC U4 RTP

Dimensional drawing

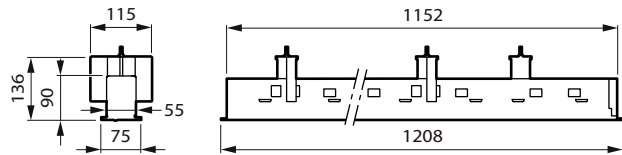


Recessed VPC_W8L150_no sensor

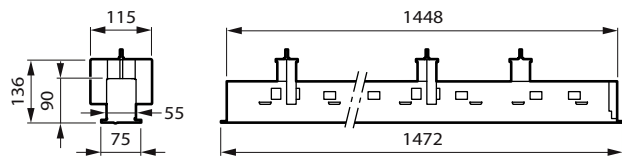
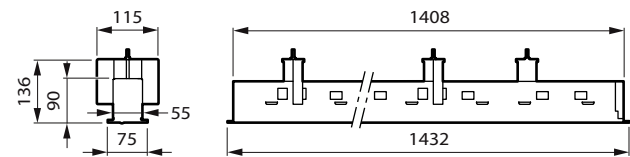
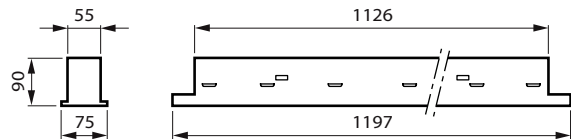
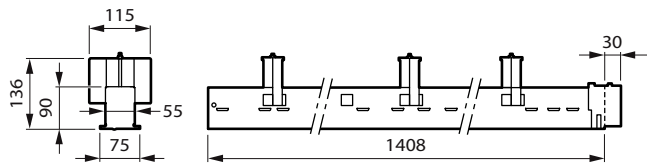
Dimensional drawing



Recessed VPC_W8L120_sensor/IP



Recessed VPC_W8L120_no sensor



Product details



TrueLineRecessed NOC OPTICS
DP



TrueLine_Recessed U4 DP

Product details



TrueLine_recessed-RC530B_PCV_L1130-DP.tif



TrueLine-RC530_RC531_RC534B_VPC-DPP.tif



TrueLine-RC530_RC531_RC532_RC533B_PCV-1DPP.tif



TrueLine-RC530_RC531_RC532_RC533B_PCV-2DPP.tif



TrueLine-RC530_RC531_RC534B_VPC_PI5-DPP.tif



TrueLine-RC534B_SM534C_SP534P-DPP.tif



TrueLineRecessed OC OPTICS DP



TrueLineRecessed PCV line CONNECTED DP1



TrueLineRecessed VPC line CONNECTED DP2

Product details



TrueLineRecessed VPC line
CONNECTED DP1



TrueLine_Recessed-U3



TrueLineRecessed PCV line
CONNECTED DP2



TrueLine_Recessed-U0



TrueLineRecessed VPC LINE RTP



TrueLine_Recessed IP DP



TrueLineRecessed ASYMMETRIC
OPTICS DP

General Information	
Driver included	Yes
Light source replaceable	No
Number of gear units	1 unit
Light Technical	
Color rendering index (CRI)	>90
Operating and Electrical	
Line Frequency	50 to 60 Hz
Suitable for random switching	No
Controls and Dimming	
Dimmable	Yes
Maximum dim level	1%
Mechanical and Housing	
Housing Color	White
Approval and Application	
Ambient temperature range	+10 to +40 °C
CE mark	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Stroboscopic effect visibility measure (SVM)	0.4
Initial Performance (IEC Compliant)	
Initial chromaticity	(0.38, 0.38) SDCM <3
Luminous flux tolerance	+/-10%

General Information

Order Code	Full Product Name	Service tag
97146200	RC530B 15S/940 PSD W8L115 PCV	Yes
97149300	RC530B 31S/940 PSD W8L141 PCV	Yes
97159200	RC530B 43S/940 PSD W8L141 PCV	Yes
97147900	RC530B 19S/940 PSD W8L141 PCV	Yes
97153000	RC530B 34S/940 PSD W8L115 PCV	Yes
97169100	RC531B 15S/930 PSD W8L115 PCV	Yes
97171400	RC531B 15S/940 PSD W8L115 PCV	Yes
97178300	RC531B 31S/940 PSD W8L141 PCV	Yes
97165300	RC530B 50S/940 PSD W8L141 PCV	Yes
97174500	RC531B 19S/940 PSD W8L141 PCV	Yes
97156100	RC530B 40S/940 POE W8L120 VPC U0	Yes
97320600	RC530B 34S/TW9 DIA W8L115 PCV	Yes
97322000	RC530B 40S/TW9 DIA W8L115 PCV	Yes
97323700	RC530B 50S/TW9 DIA W8L145 PCV	Yes
97328200	RC530B 34S/940 PSD W8L115 PCV SC	Yes
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	-
97180600	RC531B 31S/940 W8L150 VPC ELP3	Yes
97177600	RC531B 19S/940 W8L150 VPC ELP3	Yes
97168400	RC530B 50S/940 W8L150 VPC ELP3	Yes
97164600	RC530B 43S/940 W8L150 VPC ELP3	Yes
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	Yes
97163900	RC530B 43S/940 W8L145 PCV ELP3	Yes
97167700	RC530B 50S/940 W8L145 PCV ELP3	Yes
97176900	RC531B 19S/940 W8L145 PCV ELP3	Yes
97179000	RC531B 31S/940 W8L145 PCV ELP3	Yes
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	Yes
97199800	RC534B 40S/940 PSD W8L120 VPC IP	Yes
97201800	RC534B 50S/940 PSD W8L141 PCV	Yes
97203200	RC535B 50S/940 PSD W8L141 PCV	Yes
97202500	RC535B 43S/940 PSD W8L141 PCV	Yes
97161500	RC530B 43S/940 PSD W8L150 VPC IP	Yes
97150900	RC530B 34S/930 PSD W8L120 VPC IP	Yes
97166000	RC530B 50S/940 PSD W8L150 VPC IP	Yes
97158500	RC530B 40S/940 PSD W8L120 VPC IP	Yes
97154700	RC530B 34S/940 PSD W8L120 VPC IP	Yes
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	Yes
97200100	RC534B 43S/940 PSD W8L141 PCV	Yes
97182000	RC532B 19S/940 PSD W8L141 PCV	Yes
97193600	RC533B 15S/940 PSD W8L113 PCV	Yes
97184400	RC532B 25S/940 PSD W8L113 PCV	Yes
97186800	RC532B 31S/940 PSD W8L141 PCV	Yes
97188200	RC532B 43S/940 PSD W8L141 PCV	Yes
97197400	RC533B 31S/940 PSD W8L141 PCV	Yes
97194300	RC533B 19S/940 PSD W8L141 PCV	Yes
97157800	RC530B LED40S/940 POE W8L120 VPC U3	-
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	Yes
97162200	RC530B 43S/940 SIA W8L145 PCV U4	Yes
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	Yes
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	Yes
97185100	RC532B 25S/940 PSD W8L113 VPC	Yes
97173800	RC531B 19S/930 PSD W8L150 VPC IP	Yes

Order Code	Full Product Name	Service tag
97172100	RC531B 15S/940 PSD W8L120 VPC IP	Yes
97170700	RC531B 15S/930 PSD W8L120 VPC IP	Yes
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	Yes
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	Yes
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	Yes
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	Yes
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	Yes
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	Yes
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	Yes

Light Technical (1/2)

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97146200	RC530B 15S/940 PSD W8L115 PCV	- degree(s)	4000 K	127 lm/W	1,500 lm
97149300	RC530B 31S/940 PSD W8L141 PCV	- degree(s)	4000 K	148 lm/W	3,100 lm
97159200	RC530B 43S/940 PSD W8L141 PCV	- degree(s)	4000 K	144 lm/W	4,300 lm
97147900	RC530B 19S/940 PSD W8L141 PCV	- degree(s)	4000 K	139 lm/W	1,900 lm
97153000	RC530B 34S/940 PSD W8L115 PCV	- degree(s)	4000 K	145 lm/W	3,400 lm
97169100	RC531B 15S/930 PSD W8L115 PCV	- degree(s)	3000 K	99 lm/W	1,500 lm
97171400	RC531B 15S/940 PSD W8L115 PCV	- degree(s)	4000 K	106 lm/W	1,500 lm
97178300	RC531B 31S/940 PSD W8L141 PCV	- degree(s)	4000 K	110 lm/W	3,100 lm
97165300	RC530B 50S/940 PSD W8L141 PCV	- degree(s)	4000 K	142 lm/W	5,000 lm
97174500	RC531B 19S/940 PSD W8L141 PCV	- degree(s)	4000 K	110 lm/W	1,900 lm
97156100	RC530B 40S/940 POE W8L120 VPC UO	- degree(s)	4000 K	143 lm/W	4,000 lm
97320600	RC530B 34S/TW9 DIA W8L115 PCV	120 degree(s)	Tunable white 2700-6500 K	124 lm/W	3,400 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97322000	RC530B 40S/TW9 DIA W8L115 PCV	120 degree(s)	Tunable white 2700-6500 K	121 lm/W	4,000 lm
97323700	RC530B 50S/TW9 DIA W8L145 PCV	120 degree(s)	Tunable white 2700-6500 K	120 lm/W	5,000 lm
97328200	RC530B 34S/940 PSD W8L115 PCV SC	120 degree(s)	4000 K	145 lm/W	3,400 lm
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	- degree(s)	4000 K	127 lm/W	1,500 lm
97180600	RC531B 31S/940 W8L150 VPC ELP3	- degree(s)	4000 K	110 lm/W	3,100 lm
97177600	RC531B 19S/940 W8L150 VPC ELP3	- degree(s)	4000 K	110 lm/W	1,900 lm
97168400	RC530B 50S/940 W8L150 VPC ELP3	- degree(s)	4000 K	142 lm/W	5,000 lm
97164600	RC530B 43S/940 W8L150 VPC ELP3	- degree(s)	4000 K	144 lm/W	4,300 lm
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	- degree(s)	4000 K	144 lm/W	4,300 lm
97163900	RC530B 43S/940 W8L145 PCV ELP3	- degree(s)	4000 K	144 lm/W	4,300 lm

TrueLine, recessed

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97167700	RC530B 50S/940 W8L145 PCV ELP3	- degree(s)	4000 K	142 lm/W	5,000 lm
97176900	RC531B 19S/940 W8L145 PCV ELP3	- degree(s)	4000 K	110 lm/W	1,900 lm
97179000	RC531B 31S/940 W8L145 PCV ELP3	- degree(s)	4000 K	110 lm/W	3,100 lm
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	- degree(s)	4000 K	110 lm/W	1,900 lm
97199800	RC534B 40S/940 PSD W8L120 VPC IP	- degree(s)	4000 K	130 lm/W	4,000 lm
97201800	RC534B 50S/940 PSD W8L141 PCV	- degree(s)	4000 K	132 lm/W	5,000 lm
97203200	RC535B 50S/940 PSD W8L141 PCV	- degree(s)	4000 K	132 lm/W	5,000 lm
97202500	RC535B 43S/940 PSD W8L141 PCV	- degree(s)	4000 K	138 lm/W	4,300 lm
97161500	RC530B 43S/940 PSD W8L150 VPC IP	- degree(s)	4000 K	144 lm/W	4,300 lm
97150900	RC530B 34S/930 PSD W8L120 VPC IP	- degree(s)	3000 K	133 lm/W	3,400 lm
97166000	RC530B 50S/940 PSD W8L150 VPC IP	- degree(s)	4000 K	142 lm/W	5,000 lm
97158500	RC530B 40S/940 PSD W8L120 VPC IP	- degree(s)	4000 K	140 lm/W	4,000 lm
97154700	RC530B 34S/940 PSD W8L120 VPC IP	- degree(s)	4000 K	145 lm/W	3,400 lm
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	120 degree(s)	4000 K	145 lm/W	3,400 lm
97200100	RC534B 43S/940 PSD W8L141 PCV	- degree(s)	4000 K	138 lm/W	4,300 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97182000	RC532B 19S/940 PSD W8L141 PCV	- degree(s)	4000 K	139 lm/W	1,900 lm
97193600	RC533B 15S/940 PSD W8L113 PCV	- degree(s)	4000 K	103 lm/W	1,500 lm
97184400	RC532B 25S/940 PSD W8L113 PCV	- degree(s)	4000 K	139 lm/W	2,500 lm
97186800	RC532B 31S/940 PSD W8L141 PCV	- degree(s)	4000 K	148 lm/W	3,100 lm
97188200	RC532B 43S/940 PSD W8L141 PCV	- degree(s)	4000 K	144 lm/W	4,300 lm
97197400	RC533B 31S/940 PSD W8L141 PCV	- degree(s)	4000 K	110 lm/W	3,100 lm
97194300	RC533B 19S/940 PSD W8L141 PCV	- degree(s)	4000 K	110 lm/W	1,900 lm
97157800	RC530B LED40S/940 POE W8L120 VPC U3	- degree(s)	4000 K	143 lm/W	4,000 lm
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	- degree(s)	4000 K	143 lm/W	4,300 lm
97162200	RC530B 43S/940 SIA W8L145 PCV U4	- degree(s)	4000 K	143 lm/W	4,300 lm
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	120 degree(s)	Tunable white 2700-6500 K	121 lm/W	4,300 lm
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	120 degree(s)	Tunable white 2700-6500 K	121 lm/W	4,300 lm
97185100	RC532B 25S/940 PSD W8L113 VPC	- degree(s)	4000 K	139 lm/W	2,500 lm
97173800	RC531B 19S/930 PSD W8L150 VPC IP	- degree(s)	3000 K	104 lm/W	1,900 lm
97172100	RC531B 15S/940 PSD W8L120 VPC IP	- degree(s)	4000 K	106 lm/W	1,500 lm

TrueLine, recessed

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
97170700	RC531B 15S/930 PSD W8L120 VPC IP	- degree(s)	3000 K	99 lm/W	1,500 lm
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	- degree(s)	4000 K	142 lm/W	3,400 lm
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	- degree(s)	3000 K	133 lm/W	3,400 lm
97152300	RC530B 34S/930 SIA	- degree(s)	3000 K	133 lm/W	3,400 lm

Order Code	Full Product Name	Beam angle of light source	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Luminous Flux
	W8L120 VPC U4 W3 SC				
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	- degree(s)	3000 K	133 lm/W	2,500 lm
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	120 degree(s)	Tunable white 2700-6500 K	124 lm/W	3,400 lm
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	120 degree(s)	Tunable white 2700-6500 K	121 lm/W	4,300 lm
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	120 degree(s)	Tunable white 2700-6500 K	93 lm/W	2,500 lm

Light Technical (2/2)

Order Code	Full Product Name	Optic type
97146200	RC530B 15S/940 PSD W8L115 PCV	Wide beam
97149300	RC530B 31S/940 PSD W8L141 PCV	Wide beam
97159200	RC530B 43S/940 PSD W8L141 PCV	Wide beam
97147900	RC530B 19S/940 PSD W8L141 PCV	Wide beam
97153000	RC530B 34S/940 PSD W8L115 PCV	Wide beam
97169100	RC531B 15S/930 PSD W8L115 PCV	Wide beam
97171400	RC531B 15S/940 PSD W8L115 PCV	Wide beam
97178300	RC531B 31S/940 PSD W8L141 PCV	Wide beam
97165300	RC530B 50S/940 PSD W8L141 PCV	Wide beam
97174500	RC531B 19S/940 PSD W8L141 PCV	Wide beam
97156100	RC530B 40S/940 POE W8L120 VPC U0	Wide beam
97320600	RC530B 34S/TW9 DIA W8L115 PCV	Wide beam
97322000	RC530B 40S/TW9 DIA W8L115 PCV	Wide beam
97323700	RC530B 50S/TW9 DIA W8L145 PCV	Wide beam
97328200	RC530B 34S/940 PSD W8L115 PCV SC	Wide beam
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	Wide beam
97180600	RC531B 31S/940 W8L150 VPC ELP3	Wide beam
97177600	RC531B 19S/940 W8L150 VPC ELP3	Wide beam
97168400	RC530B 50S/940 W8L150 VPC ELP3	Wide beam
97164600	RC530B 43S/940 W8L150 VPC ELP3	Wide beam
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	Wide beam
97163900	RC530B 43S/940 W8L145 PCV ELP3	Wide beam
97167700	RC530B 50S/940 W8L145 PCV ELP3	Wide beam
97176900	RC531B 19S/940 W8L145 PCV ELP3	Wide beam
97179000	RC531B 31S/940 W8L145 PCV ELP3	Wide beam
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	Wide beam
97199800	RC534B 40S/940 PSD W8L120 VPC IP	Asymmetrical mirror
97201800	RC534B 50S/940 PSD W8L141 PCV	Asymmetrical mirror
97203200	RC535B 50S/940 PSD W8L141 PCV	Asymmetrical mirror

Order Code	Full Product Name	Optic type
97202500	RC535B 43S/940 PSD W8L141 PCV	Asymmetrical mirror
97161500	RC530B 43S/940 PSD W8L150 VPC IP	Wide beam
97150900	RC530B 34S/930 PSD W8L120 VPC IP	Wide beam
97166000	RC530B 50S/940 PSD W8L150 VPC IP	Wide beam
97158500	RC530B 40S/940 PSD W8L120 VPC IP	Wide beam
97154700	RC530B 34S/940 PSD W8L120 VPC IP	Wide beam
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	Wide beam
97200100	RC534B 43S/940 PSD W8L141 PCV	Asymmetrical mirror
97182000	RC532B 19S/940 PSD W8L141 PCV	Wide beam
97193600	RC533B 15S/940 PSD W8L113 PCV	Wide beam
97184400	RC532B 25S/940 PSD W8L113 PCV	Wide beam
97186800	RC532B 31S/940 PSD W8L141 PCV	Wide beam
97188200	RC532B 43S/940 PSD W8L141 PCV	Wide beam
97197400	RC533B 31S/940 PSD W8L141 PCV	Wide beam
97194300	RC533B 19S/940 PSD W8L141 PCV	Wide beam
97157800	RC530B LED40S/940 POE W8L120 VPC U3	Wide beam
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	Wide beam
97162200	RC530B 43S/940 SIA W8L145 PCV U4	Wide beam
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	Wide beam
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	Wide beam
97185100	RC532B 25S/940 PSD W8L113 VPC	Wide beam
97173800	RC531B 19S/930 PSD W8L150 VPC IP	Wide beam
97172100	RC531B 15S/940 PSD W8L120 VPC IP	Wide beam
97170700	RC531B 15S/930 PSD W8L120 VPC IP	Wide beam
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	Wide beam
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	Wide beam
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	Wide beam
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	Wide beam
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	Wide beam

Order Code	Full Product Name	Optic type
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	Wide beam

Order Code	Full Product Name	Optic type
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	Wide beam

Operating and Electrical

Order Code	Full Product Name	Protection class	Power	
		IEC	Input Voltage	Consumption
97146200	RC530B 15S/940 PSD W8L115 PCV	Safety class I	220 to 240 V	12.2 W
97149300	RC530B 31S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	21 W
97159200	RC530B 43S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	30.5 W
97147900	RC530B 19S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	14 W
97153000	RC530B 34S/940 PSD W8L115 PCV	Safety class I	220 to 240 V	24.5 W
97169100	RC531B 15S/930 PSD W8L115 PCV	Safety class I	220 to 240 V	14.6 W
97171400	RC531B 15S/940 PSD W8L115 PCV	Safety class I	220 to 240 V	14.6 W
97178300	RC531B 31S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	29 W
97165300	RC530B 50S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	36 W
97174500	RC531B 19S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	17.8 W
97156100	RC530B 40S/940 POE W8L120 VPC U0	Safety class III	51 to 54 V	28 W
97320600	RC530B 34S/TW9 DIA W8L115 PCV	Safety class I	220 to 240 V	27.5 W
97322000	RC530B 40S/TW9 DIA W8L115 PCV	Safety class I	220 to 240 V	33 W
97323700	RC530B 50S/TW9 DIA W8L145 PCV	Safety class I	220 to 240 V	41.5 W
97328200	RC530B 34S/940 PSD W8L115 PCV SC	Safety class I	220 to 240 V	24.5 W
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	Safety class I	220 to 240 V	12.2 W
97180600	RC531B 31S/940 W8L150 VPC ELP3	Safety class I	220 to 240 V	29 W
97177600	RC531B 19S/940 W8L150 VPC ELP3	Safety class I	220 to 240 V	17.8 W
97168400	RC530B 50S/940 W8L150 VPC ELP3	Safety class I	220 to 240 V	36 W
97164600	RC530B 43S/940 W8L150 VPC ELP3	Safety class I	220 to 240 V	30.5 W
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	Safety class I	220 to 240 V	30.5 W
97163900	RC530B 43S/940 W8L145 PCV ELP3	Safety class I	220 to 240 V	30.5 W
97167700	RC530B 50S/940 W8L145 PCV ELP3	Safety class I	220 to 240 V	36 W

Order Code	Full Product Name	Protection class	Power	
		IEC	Input Voltage	Consumption
97176900	RC531B 19S/940 W8L145 PCV ELP3	Safety class I	220 to 240 V	17.8 W
97179000	RC531B 31S/940 W8L145 PCV ELP3	Safety class I	220 to 240 V	29 W
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	Safety class I	220 to 240 V	17.8 W
97199800	RC534B 40S/940 PSD W8L120 VPC IP	Safety class I	220 to 240 V	31.5 W
97201800	RC534B 50S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	38 W
97203200	RC535B 50S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	38 W
97202500	RC535B 43S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	32 W
97161500	RC530B 43S/940 PSD W8L150 VPC IP	Safety class I	220 to 240 V	30.5 W
97150900	RC530B 34S/930 PSD W8L120 VPC IP	Safety class I	220 to 240 V	24.5 W
97166000	RC530B 50S/940 PSD W8L150 VPC IP	Safety class I	220 to 240 V	36 W
97158500	RC530B 40S/940 PSD W8L120 VPC IP	Safety class I	220 to 240 V	29 W
97154700	RC530B 34S/940 PSD W8L120 VPC IP	Safety class I	220 to 240 V	24.5 W
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	Safety class I	220 to 240 V	24.5 W
97200100	RC534B 43S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	32 W
97182000	RC532B 19S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	14 W
97193600	RC533B 15S/940 PSD W8L113 PCV	Safety class I	220 to 240 V	14.6 W
97184400	RC532B 25S/940 PSD W8L113 PCV	Safety class I	220 to 240 V	18 W
97186800	RC532B 31S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	21 W
97188200	RC532B 43S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	30.5 W
97197400	RC533B 31S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	29 W
97194300	RC533B 19S/940 PSD W8L141 PCV	Safety class I	220 to 240 V	17.8 W
97157800	RC530B LED40S/940 POE W8L120 VPC U3	Safety class III	51 to 54 V	28 W
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	Safety class I	220 to 240 V	30 W

Order Code	Full Product Name	Protection class		Power	
		IEC	Input Voltage	Consumption	
97162200	RC530B 43S/940 SIA W8L145 PCV U4	Safety class I	220 to 240 V	30 W	
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	Safety class I	220 to 240 V	35.5 W	
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	Safety class I	220 to 240 V	35.5 W	
97185100	RC532B 25S/940 PSD W8L113 VPC	Safety class I	220 to 240 V	18 W	
97173800	RC531B 19S/930 PSD W8L150 VPC IP	Safety class I	220 to 240 V	17.8 W	
97172100	RC531B 15S/940 PSD W8L120 VPC IP	Safety class I	220 to 240 V	14.6 W	
97170700	RC531B 15S/930 PSD W8L120 VPC IP	Safety class I	220 to 240 V	14.6 W	
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	Safety class I	220 to 240 V	24 W	

Controls and Dimming

Order Code	Full Product Name	Embedded control
97146200	RC530B 15S/940 PSD W8L115 PCV	-
97149300	RC530B 31S/940 PSD W8L141 PCV	-
97159200	RC530B 43S/940 PSD W8L141 PCV	-
97147900	RC530B 19S/940 PSD W8L141 PCV	-
97153000	RC530B 34S/940 PSD W8L115 PCV	-
97169100	RC531B 15S/930 PSD W8L115 PCV	-
97171400	RC531B 15S/940 PSD W8L115 PCV	-
97178300	RC531B 31S/940 PSD W8L141 PCV	-
97165300	RC530B 50S/940 PSD W8L141 PCV	-
97174500	RC531B 19S/940 PSD W8L141 PCV	-
97156100	RC530B 40S/940 POE W8L120 VPC U0	Upgradable sensor slot empty with cover
97320600	RC530B 34S/TW9 DIA W8L115 PCV	-
97322000	RC530B 40S/TW9 DIA W8L115 PCV	-
97323700	RC530B 50S/TW9 DIA W8L145 PCV	-
97328200	RC530B 34S/940 PSD W8L115 PCV SC	-
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	-
97180600	RC531B 31S/940 W8L150 VPC ELP3	-
97177600	RC531B 19S/940 W8L150 VPC ELP3	-
97168400	RC530B 50S/940 W8L150 VPC ELP3	-
97164600	RC530B 43S/940 W8L150 VPC ELP3	-
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	-
97163900	RC530B 43S/940 W8L145 PCV ELP3	-
97167700	RC530B 50S/940 W8L145 PCV ELP3	-
97176900	RC531B 19S/940 W8L145 PCV ELP3	-
97179000	RC531B 31S/940 W8L145 PCV ELP3	-
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	-
97199800	RC534B 40S/940 PSD W8L120 VPC IP	-
97201800	RC534B 50S/940 PSD W8L141 PCV	-
97203200	RC535B 50S/940 PSD W8L141 PCV	-
97202500	RC535B 43S/940 PSD W8L141 PCV	-

Order Code	Full Product Name	Protection class		Power	
		IEC	Input Voltage	Consumption	
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	Safety class I	220 to 240 V	25.5 W	
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	Safety class I	220 to 240 V	25.5 W	
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	Safety class I	220 to 240 V	18.8 W	
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	Safety class I	220 to 240 V	27.5 W	
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	Safety class I	220 to 240 V	35.5 W	
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	Safety class I	220 to 240 V	27 W	

Order Code	Full Product Name	Embedded control
97161500	RC530B 43S/940 PSD W8L150 VPC IP	-
97150900	RC530B 34S/930 PSD W8L120 VPC IP	-
97166000	RC530B 50S/940 PSD W8L150 VPC IP	-
97158500	RC530B 40S/940 PSD W8L120 VPC IP	-
97154700	RC530B 34S/940 PSD W8L120 VPC IP	-
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	-
97200100	RC534B 43S/940 PSD W8L141 PCV	-
97182000	RC532B 19S/940 PSD W8L141 PCV	-
97193600	RC533B 15S/940 PSD W8L113 PCV	-
97184400	RC532B 25S/940 PSD W8L113 PCV	-
97186800	RC532B 31S/940 PSD W8L141 PCV	-
97188200	RC532B 43S/940 PSD W8L141 PCV	-
97197400	RC533B 31S/940 PSD W8L141 PCV	-
97194300	RC533B 19S/940 PSD W8L141 PCV	-
97157800	RC530B LED40S/940 POE W8L120 VPC U3	Interact Ready light source with multi-sensor (upgradable)
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	Upgradable sensor slot with SNS210 sensor
97162200	RC530B 43S/940 SIA W8L145 PCV U4	Upgradable sensor slot with SNS210 sensor
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	Upgradable sensor slot with SNS210 sensor
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	Upgradable sensor slot with SNS210 sensor
97185100	RC532B 25S/940 PSD W8L113 VPC	-
97173800	RC531B 19S/930 PSD W8L150 VPC IP	-
97172100	RC531B 15S/940 PSD W8L120 VPC IP	-
97170700	RC531B 15S/930 PSD W8L120 VPC IP	-
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	Upgradable sensor slot with SNS210 sensor

Order Code	Full Product Name	Embedded control
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	Upgradable sensor slot with SNS210 sensor
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	Upgradable sensor slot with SNS210 sensor
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	Upgradable sensor slot with SNS210 sensor

Order Code	Full Product Name	Embedded control
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	Upgradable sensor slot with SNS210 sensor
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	Upgradable sensor slot with SNS210 sensor
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	Upgradable sensor slot with SNS210 sensor

Mechanical and Housing

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
97146200	RC530B 15S/940 PSD W8L115 PCV	IK03	IP20/40
97149300	RC530B 31S/940 PSD W8L141 PCV	IK03	IP20/40
97159200	RC530B 43S/940 PSD W8L141 PCV	IK03	IP20/40
97147900	RC530B 19S/940 PSD W8L141 PCV	IK03	IP20/40
97153000	RC530B 34S/940 PSD W8L115 PCV	IK03	IP20/40
97169100	RC531B 15S/930 PSD W8L115 PCV	IK03	IP20/54
97171400	RC531B 15S/940 PSD W8L115 PCV	IK03	IP20/54
97178300	RC531B 31S/940 PSD W8L141 PCV	IK03	IP20/40
97165300	RC530B 50S/940 PSD W8L141 PCV	IK03	IP20/40
97174500	RC531B 19S/940 PSD W8L141 PCV	IK03	IP20/54
97156100	RC530B 40S/940 POE W8L120 VPC U0	IK03	IP20
97320600	RC530B 34S/TW9 DIA W8L115 PCV	IK03	IP20/40
97322000	RC530B 40S/TW9 DIA W8L115 PCV	IK03	IP20/40
97323700	RC530B 50S/TW9 DIA W8L145 PCV	IK03	IP20/40
97328200	RC530B 34S/940 PSD W8L115 PCV SC	IK03	IP20/40
97181300	RC532B LED15S/940 PSD W8L113 PCV P15	IK02	IP20/40
97180600	RC531B 31S/940 W8L150 VPC ELP3	IK03	IP20
97177600	RC531B 19S/940 W8L150 VPC ELP3	IK03	IP20/54
97168400	RC530B 50S/940 W8L150 VPC ELP3	IK03	IP20
97164600	RC530B 43S/940 W8L150 VPC ELP3	IK03	IP20
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	IK03	IP20/54
97163900	RC530B 43S/940 W8L145 PCV ELP3	IK03	IP20/54
97167700	RC530B 50S/940 W8L145 PCV ELP3	IK03	IP20
97176900	RC531B 19S/940 W8L145 PCV ELP3	IK03	IP20
97179000	RC531B 31S/940 W8L145 PCV ELP3	IK03	IP20/54
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	IK03	IP20
97199800	RC534B 40S/940 PSD W8L120 VPC IP	IK03	IP20/40
97201800	RC534B 50S/940 PSD W8L141 PCV	IK03	IP20/40
97203200	RC535B 50S/940 PSD W8L141 PCV	IK03	IP20/40
97202500	RC535B 43S/940 PSD W8L141 PCV	IK03	IP20/40
97161500	RC530B 43S/940 PSD W8L150 VPC IP	IK03	IP20/40
97150900	RC530B 34S/930 PSD W8L120 VPC IP	IK03	IP20/40
97166000	RC530B 50S/940 PSD W8L150 VPC IP	IK03	IP20/40
97158500	RC530B 40S/940 PSD W8L120 VPC IP	IK03	IP20/40

Order Code	Full Product Name	Mech. impact protection code	Ingress protection code
97154700	RC530B 34S/940 PSD W8L120 VPC IP	IK03	IP20/40
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	IK03	IP20/40
97200100	RC534B 43S/940 PSD W8L141 PCV	IK03	IP20/40
97182000	RC532B 19S/940 PSD W8L141 PCV	IK03	IP20/40
97193600	RC533B 15S/940 PSD W8L113 PCV	IK03	IP20/40
97184400	RC532B 25S/940 PSD W8L113 PCV	IK03	IP20/40
97186800	RC532B 31S/940 PSD W8L141 PCV	IK03	IP20/40
97188200	RC532B 43S/940 PSD W8L141 PCV	IK03	IP20/40
97197400	RC533B 31S/940 PSD W8L141 PCV	IK03	IP20/40
97194300	RC533B 19S/940 PSD W8L141 PCV	IK03	IP20/40
97157800	RC530B LED40S/940 POE W8L120 VPC U3	IK02	IP20/54
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	IK03	IP20
97162200	RC530B 43S/940 SIA W8L145 PCV U4	IK03	IP20/54
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	IK03	IP20
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	IK03	IP20/54
97185100	RC532B 25S/940 PSD W8L113 VPC	IK03	IP20/40
97173800	RC531B 19S/930 PSD W8L150 VPC IP	IK03	IP20
97172100	RC531B 15S/940 PSD W8L120 VPC IP	IK03	IP20/54
97170700	RC531B 15S/930 PSD W8L120 VPC IP	IK03	IP20/54
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	IK03	IP20/54
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	IK03	IP20
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	IK03	IP20/54
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	IK03	IP20/54
97324400	RC530B 34S/TW9 SIA W8L120 VPC U4	IK03	IP20
97325100	RC530B 43S/TW9 SIA W8L145 VPC U4 SC	IK03	IP20
97326800	RC531B 25S/TW9 SIA W8L120 VPC U4	IK03	IP20/54

Emergency Operation

Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
97146200	RC530B 15S/940 PSD W8L115 PCV	-	-	-	-
97149300	RC530B 31S/940 PSD W8L141 PCV	-	-	-	-
97159200	RC530B 43S/940 PSD W8L141 PCV	-	-	-	-
97147900	RC530B 19S/940 PSD W8L141 PCV	-	-	-	-
97153000	RC530B 34S/940 PSD W8L115 PCV	-	-	-	-
97169100	RC531B 15S/930 PSD W8L115 PCV	-	-	-	-
97171400	RC531B 15S/940 PSD W8L115 PCV	-	-	-	-
97178300	RC531B 31S/940 PSD W8L141 PCV	-	-	-	-
97165300	RC530B 50S/940 PSD W8L141 PCV	-	-	-	-
97174500	RC531B 19S/940 PSD W8L141 PCV	-	-	-	-
97156100	RC530B 40S/940 POE W8L120 VPC UO	-	-	-	-
97320600	RC530B 34S/TW9 DIA W8L115 PCV	-	-	-	-
97322000	RC530B 40S/TW9 DIA W8L115 PCV	-	-	-	-
97323700	RC530B 50S/TW9 DIA W8L145 PCV	-	-	-	-
97328200	RC530B 34S/940 PSD W8L115 PCV SC	-	-	-	-
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	-	-	-	-
97180600	RC531B 31S/940 W8L150 VPC ELP3	No	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)

Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
97177600	RC531B 19S/940 W8L150 VPC ELP3	-	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97168400	RC530B 50S/940 W8L150 VPC ELP3	-	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97164600	RC530B 43S/940 W8L150 VPC ELP3	-	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97160800	RC530B 43S/940 PSD W8L150 VPC ELD3	-	Emergency lighting 3 hours duration with DALI interface	Lithium	3 hour(s)
97163900	RC530B 43S/940 W8L145 PCV ELP3	No	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97167700	RC530B 50S/940 W8L145 PCV ELP3	No	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97176900	RC531B 19S/940 W8L145 PCV ELP3	-	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97179000	RC531B 31S/940 W8L145 PCV ELP3	-	Emergency lighting 3 hours duration Pro version	Lithium	3 hour(s)
97175200	RC531B 19S/940 PSD W8L145 PCV ELD3	-	Emergency lighting 3 hours duration with	Lithium	3 hour(s)

Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
			DALI interface		
97199800	RC534B 40S/940 PSD W8L120 VPC IP	-	-	-	-
97201800	RC534B 50S/940 PSD W8L141 PCV	-	-	-	-
97203200	RC535B 50S/940 PSD W8L141 PCV	-	-	-	-
97202500	RC535B 43S/940 PSD W8L141 PCV	-	-	-	-
97161500	RC530B 43S/940 PSD W8L150 VPC IP	-	-	-	-
97150900	RC530B 34S/930 PSD W8L120 VPC IP	-	-	-	-
97166000	RC530B 50S/940 PSD W8L150 VPC IP	-	-	-	-
97158500	RC530B 40S/940 PSD W8L120 VPC IP	-	-	-	-
97154700	RC530B 34S/940 PSD W8L120 VPC IP	-	-	-	-
97329900	RC530B 34S/940 PSD W8L120 VPC IP SC	-	-	-	-
97200100	RC534B 43S/940 PSD W8L141 PCV	-	-	-	-
97182000	RC532B 19S/940 PSD W8L141 PCV	-	-	-	-
97193600	RC533B 15S/940 PSD W8L113 PCV	-	-	-	-
97184400	RC532B 25S/940 PSD W8L113 PCV	-	-	-	-
97186800	RC532B 31S/940 PSD W8L141 PCV	-	-	-	-
97188200	RC532B 43S/940 PSD W8L141 PCV	-	-	-	-
97197400	RC533B 31S/940 PSD W8L141 PCV	-	-	-	-

Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
97194300	RC533B 19S/940 PSD W8L141 PCV	-	-	-	-
97157800	RC530B LED40S/940 POE W8L120 VPC U3	-	-	-	-
97190500	RC532B 43S/940 SIA W8L145 PCV U4 W3	-	-	-	-
97162200	RC530B 43S/940 SIA W8L145 PCV U4	-	-	-	-
97321300	RC530B 43S/TW9 SIA W8L145 PCV U4	-	-	-	-
97327500	RC530B 43S/TW9 SIA W8L145 PCV U4 SC	-	-	-	-
97185100	RC532B 25S/940 PSD W8L113 VPC	-	-	-	-
97173800	RC531B 19S/930 PSD W8L150 VPC IP	-	-	-	-
97172100	RC531B 15S/940 PSD W8L120 VPC IP	-	-	-	-
97170700	RC531B 15S/930 PSD W8L120 VPC IP	-	-	-	-
97155400	RC530B 34S/940 SIA W8L120 VPC U4 SC	-	-	-	-
97151600	RC530B 34S/930 SIA W8L120 VPC U4 W3	-	-	-	-
97152300	RC530B 34S/930 SIA W8L120 VPC U4 W3 SC	-	-	-	-
97148600	RC530B 25S/930 SIA W8L120 VPC U4 W3	-	-	-	-

Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
97324400	RC530B	-	-	-	-
	34S/TW9 SIA				
	W8L120 VPC U4				
97325100	RC530B	-	-	-	-
	43S/TW9 SIA				

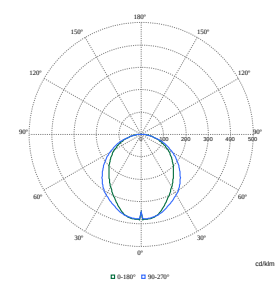
Order Code	Full Product Name	Central Emergency	Emergency lighting	Type of emergency lighting battery	Rated duration of the emergency lighting (when fully charged)
	W8L145 VPC U4				
	SC				
97326800	RC531B	-	-	-	-
	25S/TW9 SIA				
	W8L120 VPC U4				

Product Data

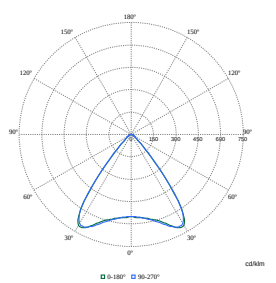
Order Code	Full Product Name	Product family code
97146200	RC530B 15S/940 PSD W8L115 PCV	RC530B
97149300	RC530B 31S/940 PSD W8L141 PCV	RC530B
97159200	RC530B 43S/940 PSD W8L141 PCV	RC530B
97147900	RC530B 19S/940 PSD W8L141 PCV	RC530B
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Order Code	Full Product Name	Product family code
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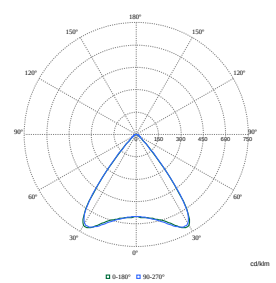
Polar Wide Diagrams



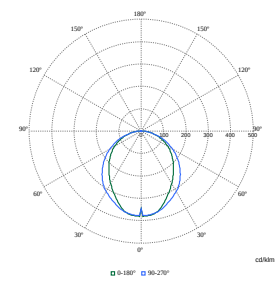
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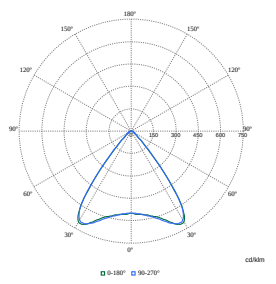
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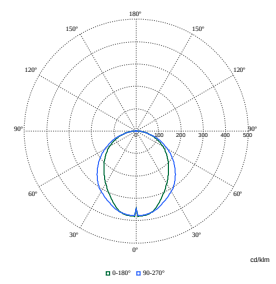
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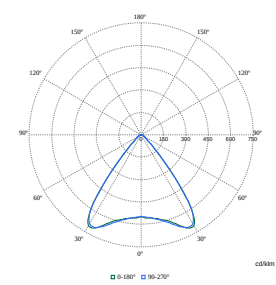
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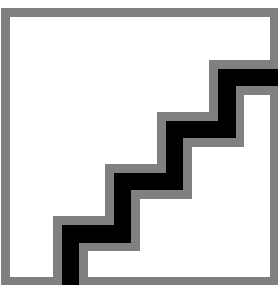
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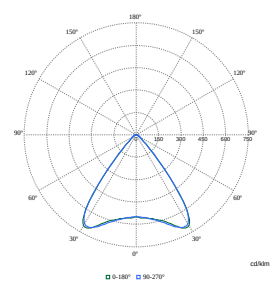
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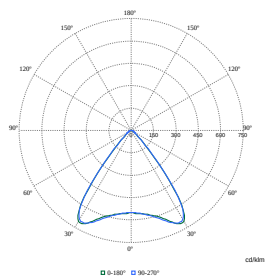


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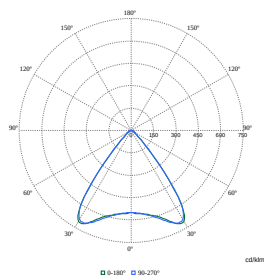


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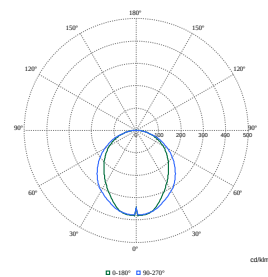
Polar Wide Diagrams



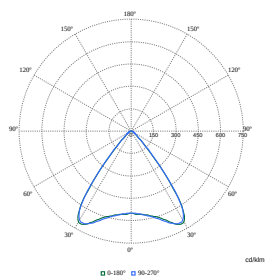
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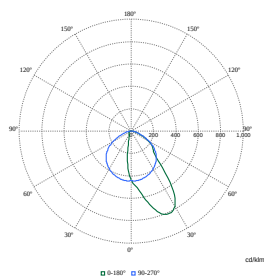
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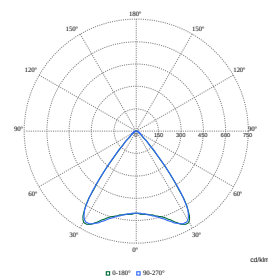
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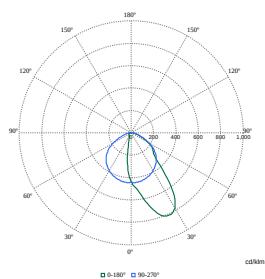
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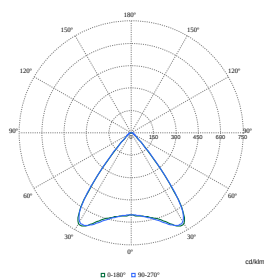
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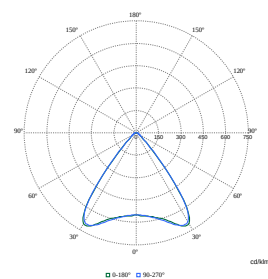
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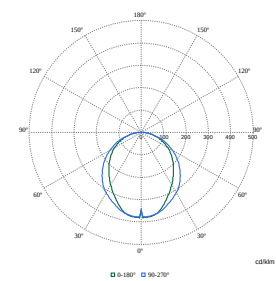


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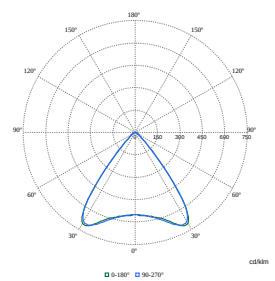


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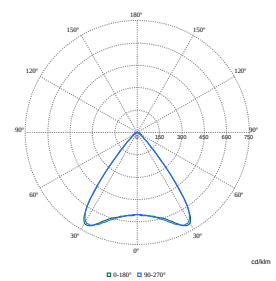
Polar Wide Diagrams



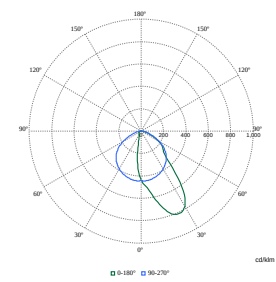
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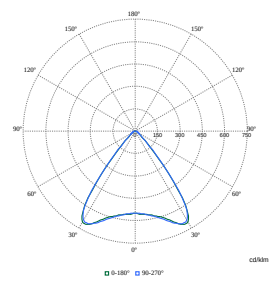
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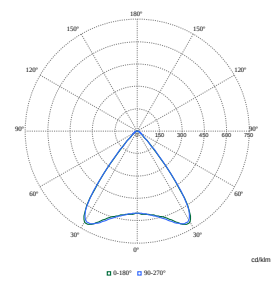
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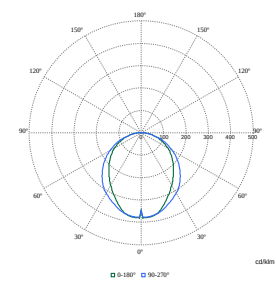
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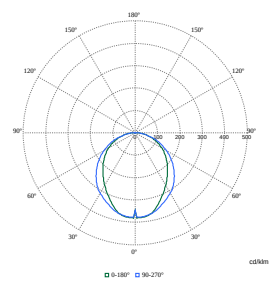
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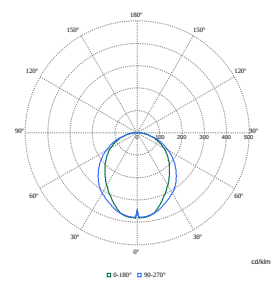
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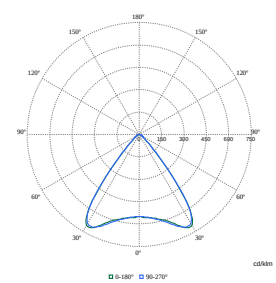
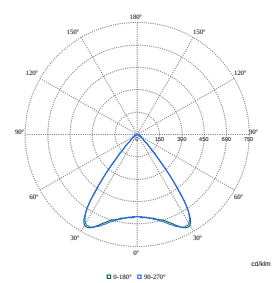
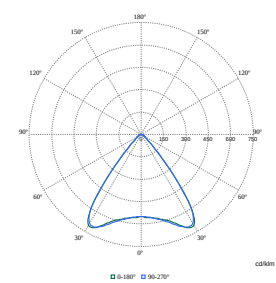


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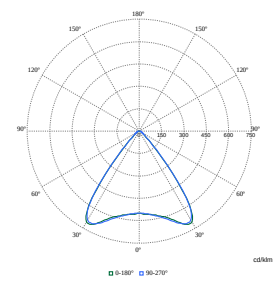
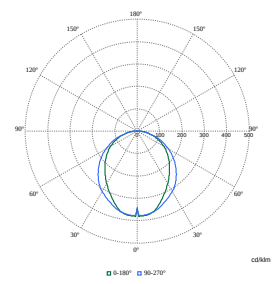
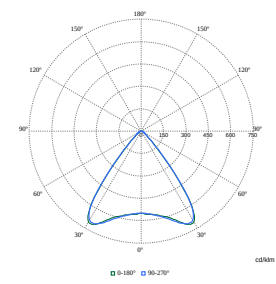
Polar Wide Diagrams



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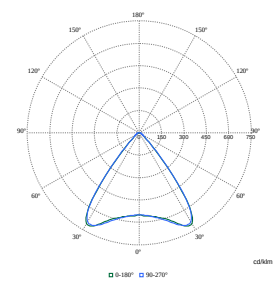
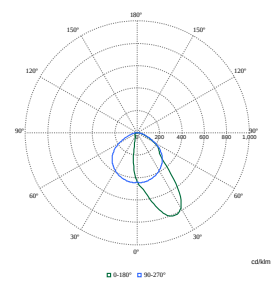
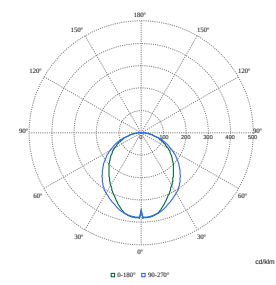
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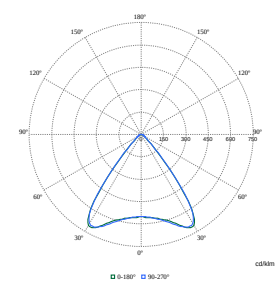


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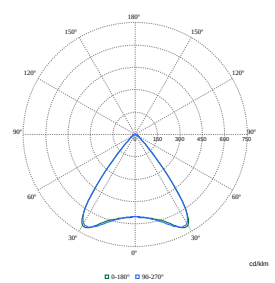
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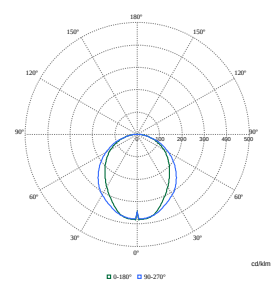
Polar Wide Diagrams



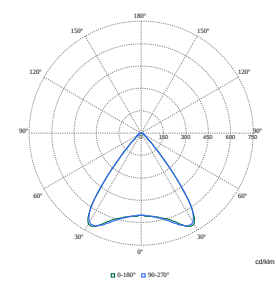
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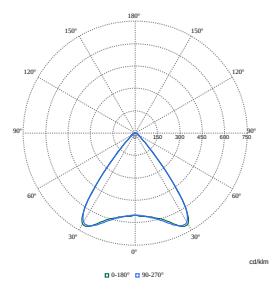
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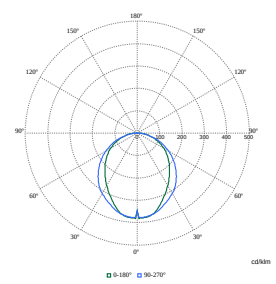
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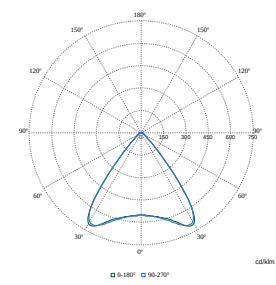
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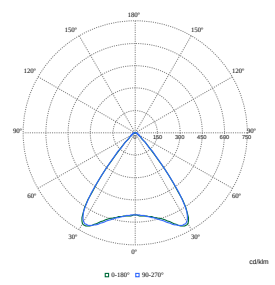
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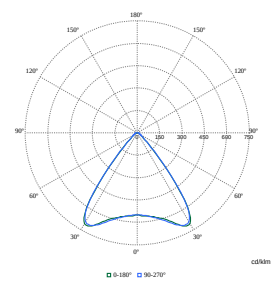
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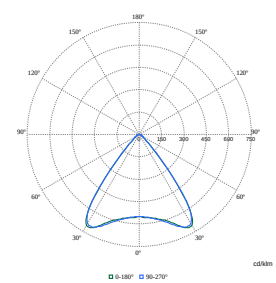
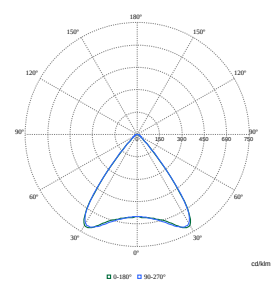
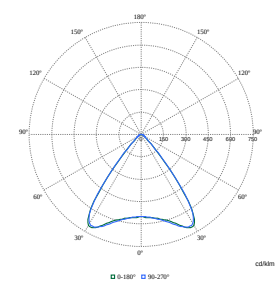


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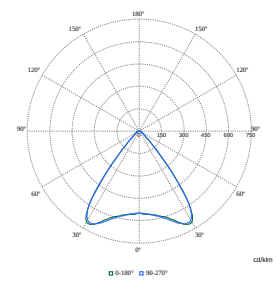
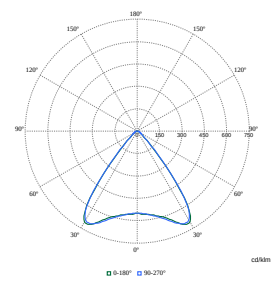
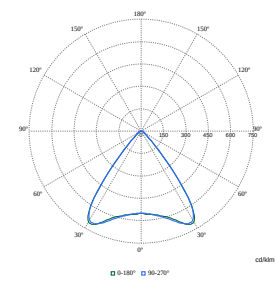
Polar Wide Diagrams



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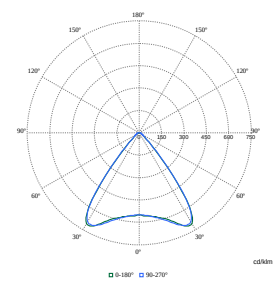
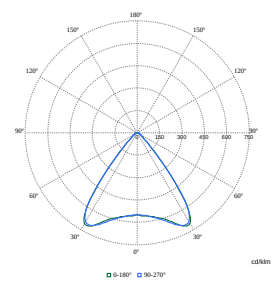
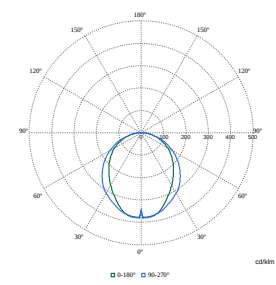
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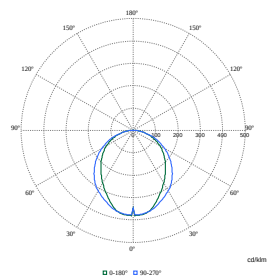


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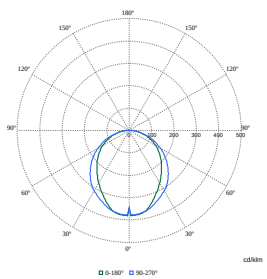
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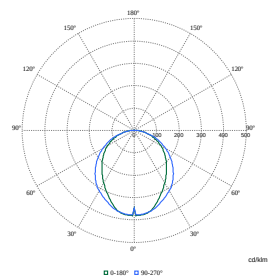
Polar Wide Diagrams



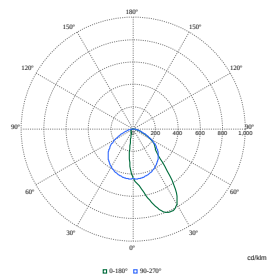
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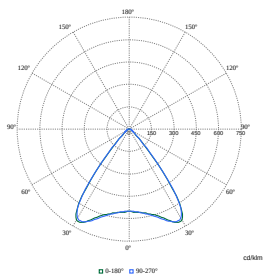
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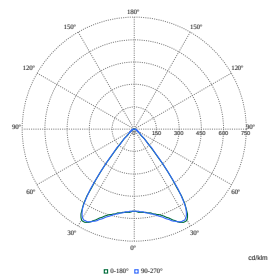
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