



CoreLine Recessed – the clear choice for LED

CoreLine recessed

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Recessed range of LED products can be used to replace functional luminaires in general lighting applications. The process of selecting, installing and maintaining is so easy – it's a simple switch.

Benefits

- Enables a simple switch from basic conventional luminaires to LED luminaires
- Energy savings of up to 45% compared to functional TL-D luminaires
- Slim design with a height of less than 35 mm

Features

- Integrated LED technology
- Slim housing
- Surface-mounted version also available (also suitable for suspension)

Application

- General lighting

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

Versions

RC136B 31S_37S_43S/840 PSU
W60L60 NOC W3_SPP



RC136B 31S_37S_43S/840 PSD
W30L120 OC _SPP



RC136B 31S_37S_43S/840 PSU
W60L60 OC _SPP



RC136B 28S_34S_40S/830 PSU
W60L60 NOC W3_SPP



RC136B 31S_37S_43S/840 PSD
W60L60 NOC W5_SPP



RC136B 28S_34S_40S/830 PSD
W60L60 OC _SPP



RC136B 31S_37S_43S/840 PSD
W60L60 OC _SPP



RC136B 28S_34S_40S/830 PSD
W30L120 OC _SPP



RC136B 31S_37S_43S/840 PSD
W60L60 OC W5_SPP



RC136B 28S_34S_40S/830 PSD
W60L60 OC W5_SPP



Versions

RC136B 28S_34S_40S/830 PSU
W60L60 NOC _SPP



RC136B 31S_37S_43S/840 PSU
W60L60 NOC _SPP



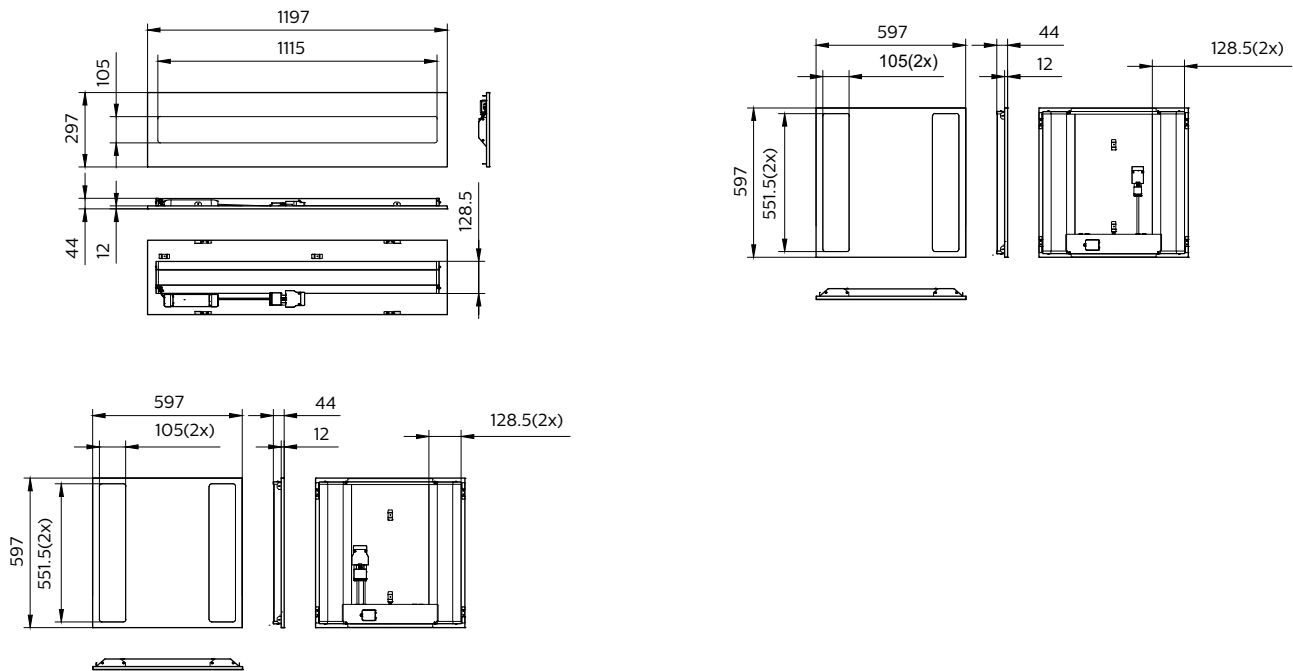
RC136B 31S_37S_43S/840 PSD
W60L60 NOC _SPP



RC136B 31S_37S_43S/840 PSU
W60L60 OC W3 _SPP



Dimensional drawing



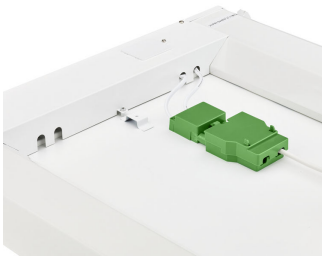
CoreLine recessed

Product details

CoreLine Recessed Backside



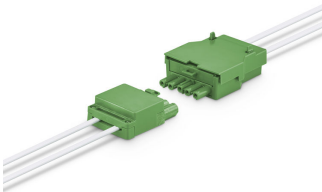
CoreLine Recessed Backside with connector



CoreLine Recessed Backside



CoreLine Recessed connector PSD (dali)



CoreLine Recessed in ceiling

CoreLine_Recessed_RC136B_60x60



CoreLine Recessed Wileland

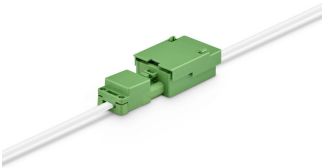
CoreLine Recessed



CoreLine Recessed connector PSU (On/Off))

CoreLine recessed

Product details



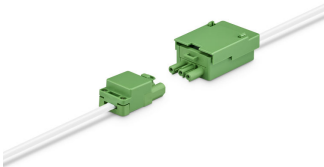
CoreLine Recessed connector PSU
(On/Off))



CoreLine Recessed Edge



CoreLine Recessed Edge



CoreLine Recessed connector PSU
(On/Off))



CoreLine Recessed Safety Cable



CoreLine Recessed in ceiling



Wieland W5 Dali Connector

General Information

Driver included	Yes
Light source replaceable	No
Number of gear units	1 unit
Service tag	Yes

Light Technical

Color rendering index (CRI)	>80
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Operating and Electrical

Input Voltage	220-240 V
Line Frequency	50 or 60 Hz
Suitable for random switching	Yes

Mechanical and Housing

Housing Color	White
Mech. impact protection code	IK03
Ingress protection code	IP20/44

Approval and Application

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

Initial Performance (IEC Compliant)

Luminous flux tolerance	+/-10%
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Light Technical (1/2)

Order Code	Full Product Name	All-in Type	Correlated Color	Luminous	Luminous Flux
			Temperature (Nom)	Efficacy (rated) (Nom)	
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	All-in, Multi Lumen	4000 K	126 lm/W	3,100 lm
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	All-in, Multi Lumen	4000 K	126 lm/W	3,100 lm
96398600	RC136B 60S/840 PSU W60L60 OC	-	4000 K	135 lm/W	6,000 lm
96399300	RC136B 60S/840 PSD W60L60 OC	-	4000 K	135 lm/W	6,000 lm
53239700	RC136B 40S/830 WIA W60L60 OC W3	-	3000 K	135 lm/W	4,000 lm
53240300	RC136B 43S/840 WIA W60L60 OC W3	-	4000 K	140 lm/W	4,300 lm
51504800	RC136B 40S/830 WIA W60L60 OC	-	3000 K	135 lm/W	4,000 lm
51505500	RC136B 43S/840 WIA W60L60 OC	-	4000 K	140 lm/W	4,300 lm
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	All-in, Multi Lumen	3000 K	130 lm/W	2,800 lm
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	All-in, Multi Lumen	3000 K	130 lm/W	2,800 lm
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	All-in, Multi Lumen	3000 K	130 lm/W	2,800 lm
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	All-in, Multi Lumen	3000 K	118 lm/W	2,800 lm
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	All-in, Multi Lumen	4000 K	126 lm/W	3,100 lm
53238000	RC136B 43S/840 WIA W30L120 OC	-	4000 K	140 lm/W	4,300 lm
53241000	RC136B 43S/840 WIA W30L120 OC W3	-	4000 K	140 lm/W	4,300 lm
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	All-in, Multi Lumen	3000 K	130 lm/W	2,800 lm
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	All-in, Multi Lumen	3000 K	130 lm/W	2,800 lm
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm

Order Code	Full Product Name	All-in Type	Correlated Color	Luminous	
			Temperature (Nom)	Efficacy (rated) (Nom)	Luminous Flux
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	All-in, Multi Lumen	4000 K	140 lm/W	3,100 lm

Light Technical (2/2)

Order Code	Full Product Name	Optic type	Order Code	Full Product Name	Optic type
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Wide beam	51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	Beam angle 84°
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	Wide beam	51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	Beam angle 84°
96398600	RC136B 60S/840 PSU W60L60 OC	Beam angle 84°	51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	Beam angle 84°
96399300	RC136B 60S/840 PSD W60L60 OC	Beam angle 84°	97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Wide beam
53239700	RC136B 40S/830 WIA W60L60 OC W3	Beam angle 84°	97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	Wide beam
53240300	RC136B 43S/840 WIA W60L60 OC W3	Beam angle 84°	53238000	RC136B 43S/840 WIA W30L120 OC	Beam angle 84°
51504800	RC136B 40S/830 WIA W60L60 OC	Beam angle 84°	53241000	RC136B 43S/840 WIA W30L120 OC W3	Beam angle 84°
51505500	RC136B 43S/840 WIA W60L60 OC	Beam angle 84°	51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Beam angle 84°
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	Beam angle 100°	51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Beam angle 84°
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	Beam angle 84°	51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	Beam angle 100°
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	Beam angle 84°	51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	Beam angle 100°
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	Beam angle 100°	51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Beam angle 100°
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Beam angle 100°	51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	Beam angle 84°

Operating and Electrical

Order Code	Full Product Name	Protection class IEC	Power Consumption	Order Code	Full Product Name	Protection class IEC	Power Consumption
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Safety class II	34 W	51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Safety class II	31 W
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	Safety class I	34 W	51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	Safety class II	31 W
96398600	RC136B 60S/840 PSU W60L60 OC	Safety class II	44 W	51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	Safety class II	31 W
96399300	RC136B 60S/840 PSD W60L60 OC	Safety class II	44 W	51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	Safety class II	31 W
53239700	RC136B 40S/830 WIA W60L60 OC W3	Safety class II	31 W	97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Safety class II	34 W
53240300	RC136B 43S/840 WIA W60L60 OC W3	Safety class II	31 W	97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	Safety class II	34 W
51504800	RC136B 40S/830 WIA W60L60 OC	Safety class II	31 W	53238000	RC136B 43S/840 WIA W30L120 OC	Safety class II	31 W
51505500	RC136B 43S/840 WIA W60L60 OC	Safety class II	31 W	53241000	RC136B 43S/840 WIA W30L120 OC W3	Safety class II	31 W
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	Safety class I	31 W	51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Safety class II	31 W
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	Safety class II	31 W	51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Safety class II	31 W
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	Safety class I	31 W	51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	Safety class I	31 W
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	Safety class I	31 W				

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Order Code	Full Product Name	Protection class	Power
		IEC	Consumption
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	Safety class I	31 W
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Safety class II	31 W

Order Code	Full Product Name	Protection class	Power
		IEC	Consumption
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	Safety class I	31 W

Controls and Dimming

Order Code	Full Product Name	Dimmable	Maximum dim
			level
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Yes	3%
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	No	-
96398600	RC136B 60S/840 PSU W60L60 OC	No	-
96399300	RC136B 60S/840 PSD W60L60 OC	Yes	3%
53239700	RC136B 40S/830 WIA W60L60 OC W3	Yes	1%
53240300	RC136B 43S/840 WIA W60L60 OC W3	Yes	1%
51504800	RC136B 40S/830 WIA W60L60 OC	Yes	1%
51505500	RC136B 43S/840 WIA W60L60 OC	Yes	1%
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	No	-
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	Yes	3%
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	No	-
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	No	-
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Yes	3%

Order Code	Full Product Name	Dimmable	Maximum dim
			level
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	Yes	3%
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	Yes	3%
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	Yes	3%
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Yes	3%
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	Yes	3%
53238000	RC136B 43S/840 WIA W30L120 OC	Yes	1%
53241000	RC136B 43S/840 WIA W30L120 OC W3	Yes	1%
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Yes	3%
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Yes	3%
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	No	-
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	No	-
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Yes	3%
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	No	-

Emergency Operation

Order Code	Full Product Name	Central Emergency	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	No	Emergency lighting 3 hours duration basic version	3 hour(s)
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	No	Emergency lighting 3 hours duration basic version	3 hour(s)
96398600	RC136B 60S/840 PSU W60L60 OC	-	-	-
96399300	RC136B 60S/840 PSD W60L60 OC	-	-	-

Order Code	Full Product Name	Central Emergency	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
53239700	RC136B 40S/830 WIA W60L60 OC W3	-	-	-
53240300	RC136B 43S/840 WIA W60L60 OC W3	-	-	-
51504800	RC136B 40S/830 WIA W60L60 OC	-	-	-
51505500	RC136B 43S/840 WIA W60L60 OC	-	-	-
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-	-	-
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	-	-	-

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Order Code	Full Product Name	Central Emergency	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	-	-	-
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-	-	-
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	-	-	-
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	-	-	-
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	-	-	-
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	-	-	-
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	No	Emergency lighting 3 hours duration basic version	3 hour(s)
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	No	Emergency lighting 3	3 hour(s)

Order Code	Full Product Name	Central Emergency	Emergency lighting	Rated duration of the emergency lighting (when fully charged)
			hours duration basic version	
53238000	RC136B 43S/840 WIA W30L120 OC	-	-	-
53241000	RC136B 43S/840 WIA W30L120 OC W3	-	-	-
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	-	-	-
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	-	-	-
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-	-	-
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-	-	-
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	-	-	-
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-	-	-

Approval and Application

Order Code	Full Product Name	Ambient temperature range	Stroboscopic effect visibility measure (SVM)
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	0 to +25 °C	0.4
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	-10 to +40 °C	0.4
96398600	RC136B 60S/840 PSU W60L60 OC	-10 to +35 °C	0.4
96399300	RC136B 60S/840 PSD W60L60 OC	-10 to +35 °C	0.4
53239700	RC136B 40S/830 WIA W60L60 OC W3	-10 to +40 °C	0.4
53240300	RC136B 43S/840 WIA W60L60 OC W3	-10 to +40 °C	0.4
51504800	RC136B 40S/830 WIA W60L60 OC	-10 to +40 °C	0.4
51505500	RC136B 43S/840 WIA W60L60 OC	-10 to +40 °C	0.4
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-10 to +40 °C	1.6
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	-10 to +40 °C	1.6
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	-10 to +40 °C	1.6

Order Code	Full Product Name	Ambient temperature range	Stroboscopic effect visibility measure (SVM)
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-10 to +40 °C	1.6
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	-10 to +40 °C	1.6
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	-10 to +40 °C	1.6
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	-10 to +40 °C	1.6
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	-10 to +40 °C	1.6
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	0 to +25 °C	0.4
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	0 to +25 °C	0.4
53238000	RC136B 43S/840 WIA W30L120 OC	-10 to +40 °C	0.4
53241000	RC136B 43S/840 WIA W30L120 OC W3	-10 to +40 °C	0.4
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	-10 to +40 °C	1.6
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	-10 to +40 °C	1.6

Order Code	Full Product Name	Stroboscopic	
		Ambient temperature range	effect visibility measure (SVM)
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-10 to +40 °C	1.6
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-10 to +40 °C	1.6

Order Code	Full Product Name	Stroboscopic	
		Ambient temperature range	effect visibility measure (SVM)
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	-10 to +40 °C	1.6
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-10 to +40 °C	1.6

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	(0.38, 0.38) SDCM ≤3
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	(0.38, 0.38) SDCM ≤3
96398600	RC136B 60S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
96399300	RC136B 60S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
53239700	RC136B 40S/830 WIA W60L60 OC W3	(0.43, 0.40) SDCM ≤3
53240300	RC136B 43S/840 WIA W60L60 OC W3	(0.38, 0.38) SDCM ≤3
51504800	RC136B 40S/830 WIA W60L60 OC	(0.43, 0.40) SDCM ≤3
51505500	RC136B 43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	(0.38, 0.38) SDCM ≤3
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	(0.43, 0.40) SDCM ≤3
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	(0.38, 0.38) SDCM ≤3

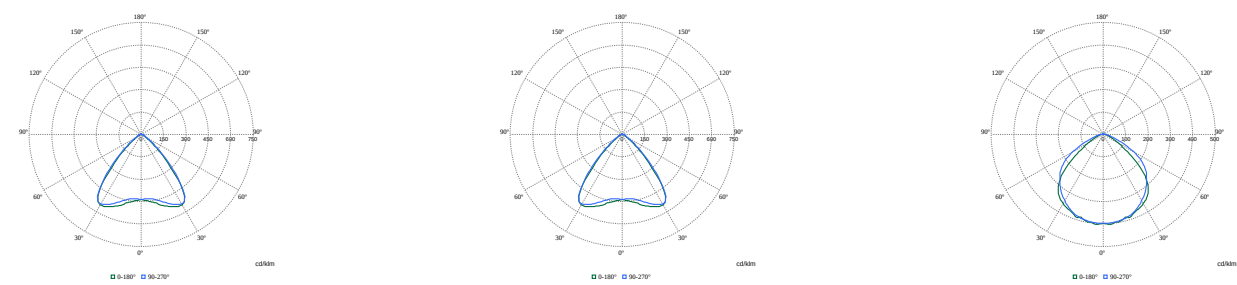
Order Code	Full Product Name	Initial chromaticity
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	(0.43, 0.40) SDCM ≤3
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	(0.43, 0.40) SDCM ≤3
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	(0.43, 0.40) SDCM ≤3
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	(0.38, 0.38) SDCM ≤3
53238000	RC136B 43S/840 WIA W30L120 OC	(0.38, 0.38) SDCM ≤3
53241000	RC136B 43S/840 WIA W30L120 OC W3	(0.38, 0.38) SDCM ≤3
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	(0.38, 0.38) SDCM ≤3
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	(0.43, 0.40) SDCM ≤3
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM ≤3
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	(0.38, 0.38) SDCM ≤3
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	(0.38, 0.38) SDCM ≤3

Product Data

Order Code	Full Product Name	Product family code
97548700	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	RC136B
97549400	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	RC136B
96398600	RC136B 60S/840 PSU W60L60 OC	-
96399300	RC136B 60S/840 PSD W60L60 OC	-
53239700	RC136B 40S/830 WIA W60L60 OC W3	-
53240300	RC136B 43S/840 WIA W60L60 OC W3	-
51504800	RC136B 40S/830 WIA W60L60 OC	-
51505500	RC136B 43S/840 WIA W60L60 OC	-
51225200	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-
51223800	RC136B 31S_37S_43S/840 PSD W30L120 OC	-
51218400	RC136B 31S_37S_43S/840 PSU W60L60 OC	-
51224500	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-
51227600	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	-

Order Code	Full Product Name	Product family code
51220700	RC136B 28S_34S_40S/830 PSD W60L60 OC	-
51221400	RC136B 31S_37S_43S/840 PSD W60L60 OC	-
51222100	RC136B 28S_34S_40S/830 PSD W30L120 OC	-
97551700	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	RC136B
97552400	RC136B 31S_37S_43S/840 PSD W30L120OCELB3	RC136B
53238000	RC136B 43S/840 WIA W30L120 OC	-
53241000	RC136B 43S/840 WIA W30L120 OC W3	-
51229000	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	-
51228300	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	-
51216000	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-
51217700	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-
51219100	RC136B 31S_37S_43S/840 PSD W60L60 NOC	-
51226900	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-

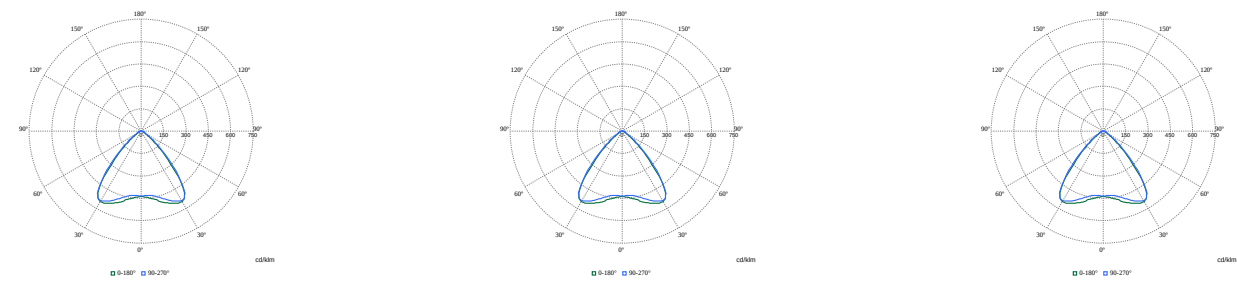
Polar Wide Diagrams



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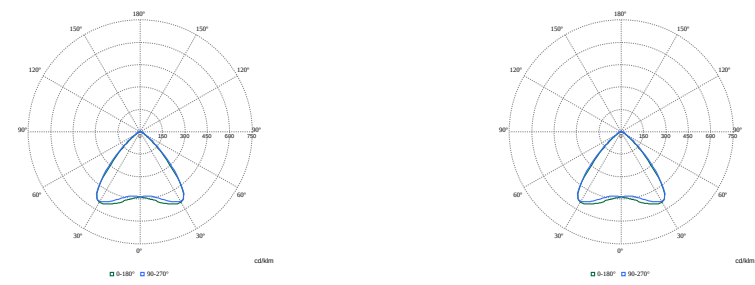
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Polar Normal (separate) - RC136BI - 910505101244

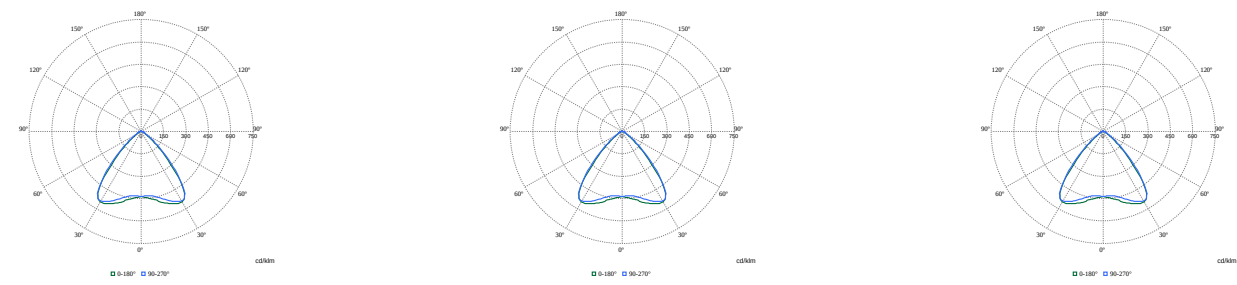
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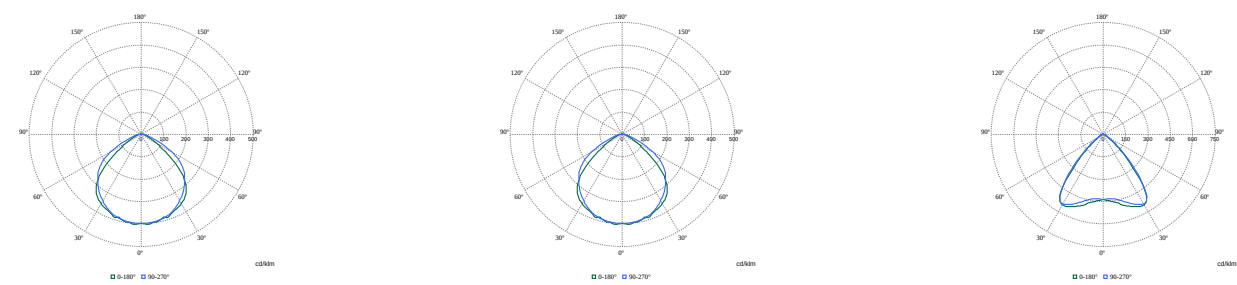


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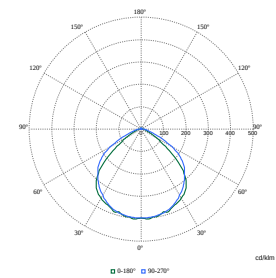
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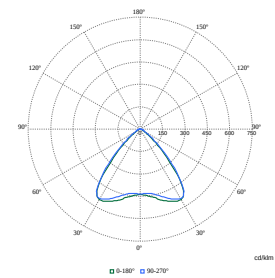
Polar Wide Diagrams



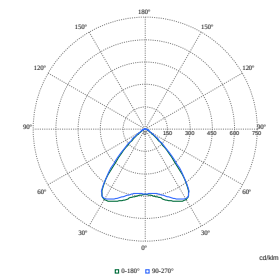
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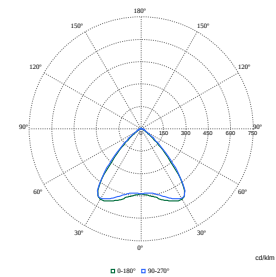
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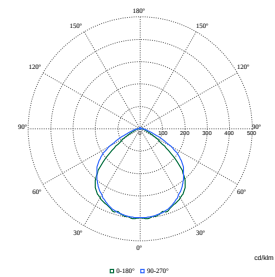
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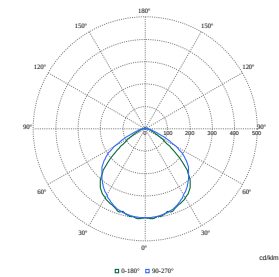
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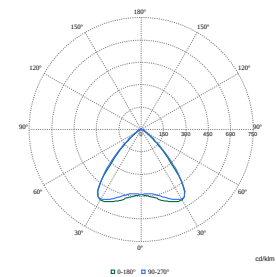
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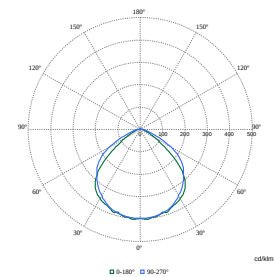
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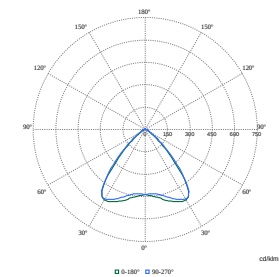
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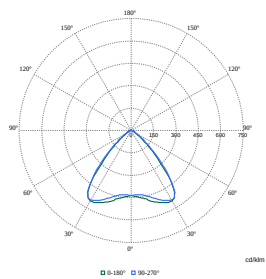
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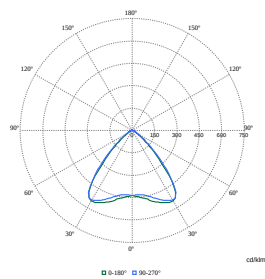
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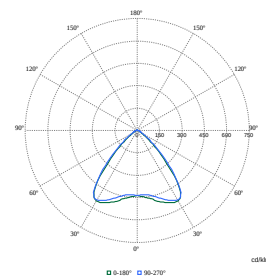
Polar Wide Diagrams



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