



PowerBalance gen2 – Höchste Effizienz und Lichtqualität

PowerBalance gen2

Philips PowerBalance Gen2 Einlege- und Einbauleuchten sind hervorragend geeignet, um in Sanierungs- und Neubauprojekten Büroarbeitsplätze sehr effizient und langlebig zu beleuchten. Sie wird der Bürobeleuchtungsnorm gerecht und gewährleistet durch ihr hochqualitatives Licht eine komfortable Arbeitsumgebung. Die PowerBalance gen2 ist die energieeffizienteste LED-Einlege- und Einbauleuchte von Philips. Die neuen, effizientesten UltraEfficient-Ausführungen sparen im Vergleich zu einer T5-Lösung mehr als 70 % der Energiekosten und alle Ausführungen haben eine sehr lange Mittlere Nutzlebensdauer – bis zu 100.000 Stunden. Dadurch können die Betriebskosten erheblich gesenkt werden. Darüber hinaus kann durch die optionale Anwendung von Interact Pro mit integrierten Sensoren eine automatische funkvernetzte, regelbare, noch effizientere Beleuchtungsanlage mit Tagelichtregelung und Anwesenheitserkennung realisiert werden. Die PowerBalance Gen2 sind als modulare, quadratische und Langfeldleuchten im Modul 600 und 625 mm, sowie als schlanke, semi-modulare Leuchten verfügbar. Es gibt Ausführungen, die sich auf einfache Weise in Deckensysteme mit sichtbaren T-Tragprofilen einlegen lassen und es gibt Ausführungen, die in Deckensysteme mit unsichtbaren T-Tragprofilen sowie in Gipskartondecken eingebaut werden können. Darüberhinaus gibt es Leuchten für Bandrasterdecken.

Vorteile

- Energieeffiziente LED-Einlege- und Einbauleuchte – 1:1 Ersatz herkömmlicher Leuchtstofflampenleuchten
- Schnelle Amortisation durch hohe Energieeinsparung und lange Lebensdauer
- Bildschirmtauglich konform EN12464-1

Merkmale

- Leuchten für Deckenmodul 600 mm und 625 mm
- Einlegeleuchten (VPC) und Einbauleuchten für Deckensysteme mit verdeckten Tragschienen (CPC) oder für gesägte Decken (PCV)
- Modulare quadratische und Langfeldleuchten sowie semi-modulare Leuchten
- Mittlere Nutzlebensdauer: 50.000 Stunden (L90); 100.000 Stunden (L80/L75)
- Bildschirmarbeitsplatztauglich nach Norm EN12464-1 ($L65^\circ < 3.000 \text{ cd/m}^2$; $UGR \leq 19$)
- Standardleuchten (bis zu 140 lm/W) und UltraEfficient-Leuchten (bis zu 171 lm/W)
- 2.800 lm, 3.400 lm, 4.000 lm und 6.000 lm; DALI-regelbar (PSD) oder Interact Pro Ready für funkvernetztes, regelbares Licht
- Ausgezeichnete Farbwiedergabe: $Ra \geq 90$ oder $Ra \geq 80$ (UltraEfficient)

Anwendung

- Büroräume
- Besprechungsräume
- Verkaufsräume
- Unterrichtsräume
- Flure

Hinweise

- Das Produkt unterliegt der Schutzklasse IP20 und ist als solches ist es nicht gegen eindringendes Wasser geschützt. Wir empfehlen daher dringend, die Umgebung, in der die Leuchte installiert werden soll, angemessen zu überprüfen.
- Bei Nichtbefolgen der obigen Hinweise und nachfolgendem Eindringen von Wasser in die Leuchten kann Philips/Signify einen sicheren Ausfall der Leuchten nicht gewährleisten und die Produktgarantie erlischt.

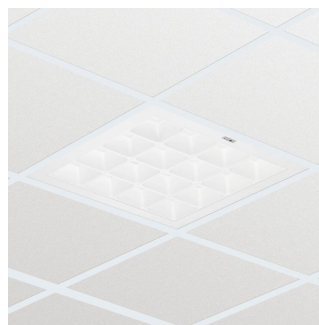
Versions



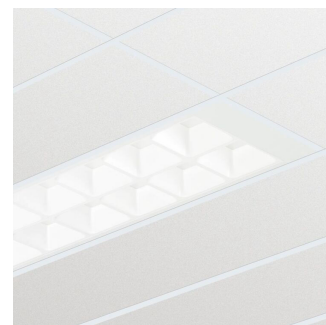
PowerBalance Square- 16cup



PowerBalance RC461B W60L60 CWL U4



IPPR_RC460Bi_0053-Product photo



IPPR_RC460Bi_0065-Product photo



PowerBalance RC461B W60L60 CWL

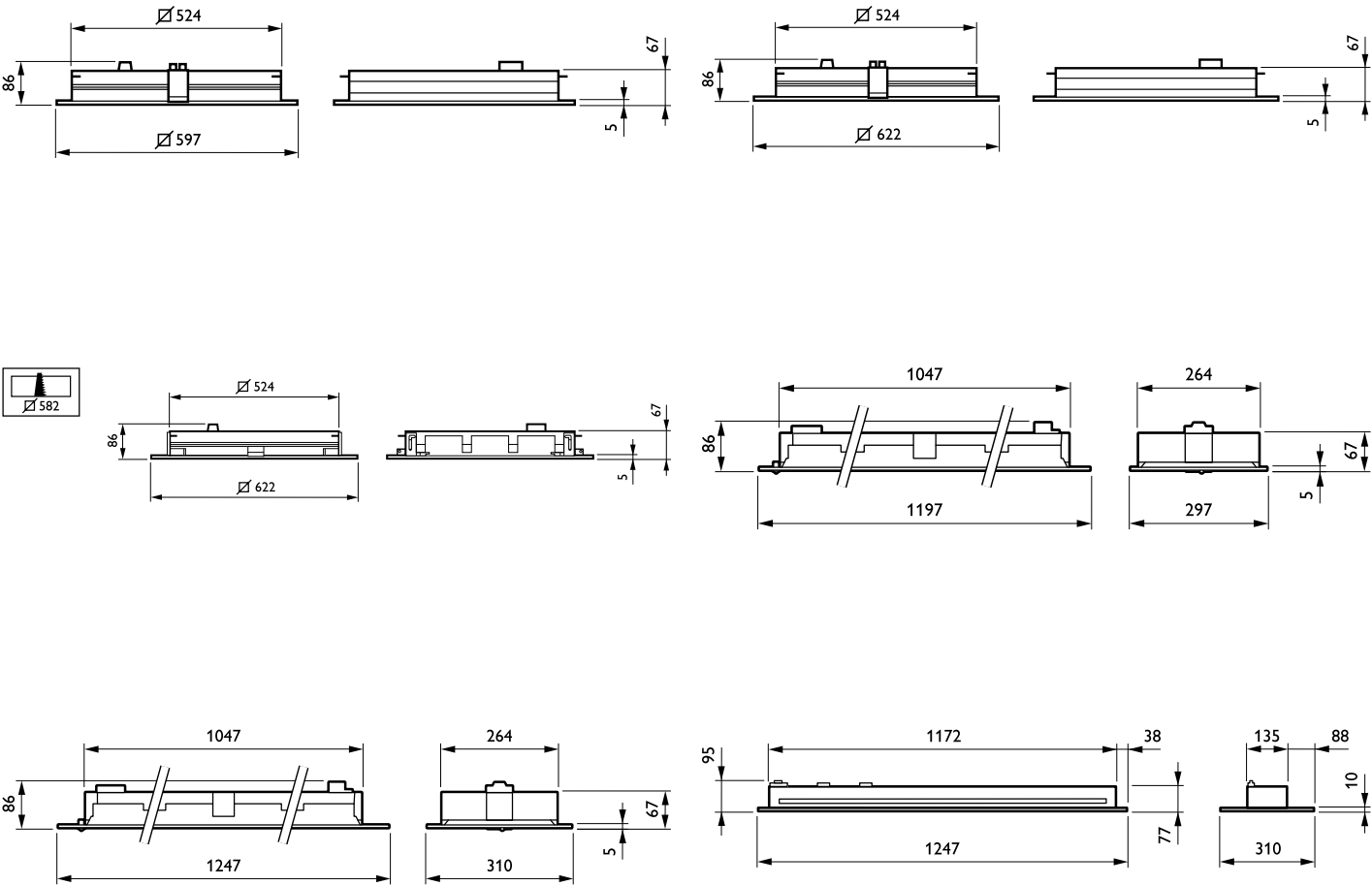


PowerBalance RC461B W30L120 CWL U4



PowerBalance RC463B W31L125 CWL U4

Abmessungsskizzen



Produktdetails



IPDP_RC460Bi_0153-Detail photo



Upgradable sensor

Produktdetails

IPDP_RC460Bi_0041-Detail photo



IPDP_RC460Bi_0043-Detail photo



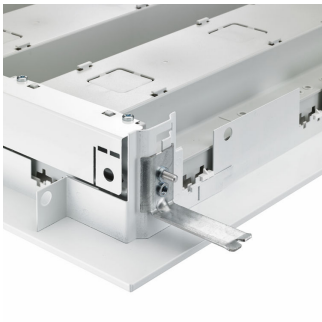
IPDP_RC460Bi_0045-Detail photo



IPDP_RC460Bi_0047-Detail photo



IPDP_RC460Bi_0049-Detail photo



IPDP_RC460Bi_0051-Detail photo



IPDP_RC460Bi_0053-Detail photo



IPDP_RC460Bi_0054-Detail photo

Produktdetails

IPDP_RC460Bi_0081-Detail photo



PowerBalance LEAF DP



PowerBalance_RC461_W31L125_I
A4-DPP



PowerBalance SC200 DPP



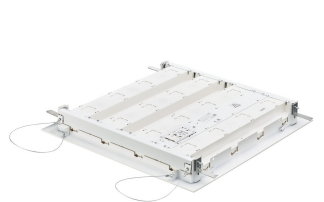
PowerBalance SC200 DPP



PowerBalance SC200 DPP



PowerBalance CPC DP



PowerBalance SC200 DPP



Allgemeine Informationen	
Betriebsgerät inklusive	Ja
Betriebsgerät	-
Anzahl Betriebsgeräte	Einheit
Lichttechnische Daten	
Ausstrahlungswinkel der Lichtquelle	120 Grad
Optik	Breitstrahlend, Office-kompatibel
Betrieb und Elektrik	
IEC-Schutzklasse	Schutzklasse I
Eingangsspannung	220 bis 240 V
Netzfrequenz	50 to 60 Hz
Lichtregelung und Dimmen	
Dimmbar	Ja
Maximaler Dimmlevel	1%
Mechanik und Gehäuse	
Explosionsgefahrenklasse	-
Gehäusefarbe	Weiß
Schlagfestigkeit (IK)	IK03
Schutzart (IP)	IP20/40
Genehmigung und Anwendung	
Umgebungstemperaturbereich	+10 bis +35 °C
CE-Zeichen	Ja
ENEC-Zeichen	ENEC-Zeichen
Entflammbarkeitszeichen	Zur Montage auf normal entflammbare Oberflächen (F- Zeichen)
Glühfadentest	Temperatur: 650 °C, Dauer: 30 s
Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	1
Initialkennwerte (IEC-konform)	
Lichtstromtoleranz	+/-10%

Allgemeine Informationen

Order Code	Full Product Name	Lampenfamiliencode	Lichtquelle	
			austauschbar	Service Tag
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-	-	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-	-	-
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	-	Nein	Ja
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	-	Nein	Ja
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	-	Nein	Ja
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	-	Nein	Ja
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	-	Nein	Ja
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	-	Nein	Ja
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	-	Nein	Ja
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	-	Nein	Ja
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	-	Nein	Ja
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	-	Nein	Ja
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	-	Nein	Ja
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	-	Nein	Ja
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	-	Nein	Ja
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	-	Nein	Ja
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	-	Nein	Ja
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	-	Nein	Ja
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	-	Nein	Ja
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	-	Nein	Ja
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	-	Nein	Ja
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-	-	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	-	Nein	Ja
96614000	RC463B 40S/940 DEIA W62L62 CPC	-	Nein	Ja
96677500	RC463B 34S/930 DEIA W62L62 CPC	-	Nein	Ja
96678200	RC463B 40S/930 DEIA W62L62 CPC	-	Nein	Ja
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	LED28S	Nein	Ja
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	LED34S	Nein	Ja
96484900	RC463B 40S/940 DEIA W62L62 VPC	LED40S	Nein	Ja
96604100	RC463B 28S/940 DEIA W62L62 VPC	-	Nein	Ja
96605800	RC463B 34S/940 DEIA W62L62 VPC	-	Nein	Ja
96606500	RC463B 34S/930 DEIA W62L62 VPC	-	Nein	Ja
96676800	RC463B 28S/930 DEIA W62L62 VPC	-	Nein	Ja
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	-	Nein	Ja
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	-	Nein	Ja
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	-	Nein	Ja
96607200	RC463B 40S/930 DEIA W62L62 VPC	-	Nein	Ja
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	-	Nein	Ja

Order Code	Full Product Name	Lampenfamiliencode	Lichtquelle		Service Tag
			austauschbar		
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	-	Nein		Ja
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	-	Nein		Ja
96442900	RC463B 40S/940 DEIA W31L125 CPC	LED40S	Nein		Ja
96610200	RC463B 34S/930 DEIA W31L125 VPC	-	Nein		Ja
96611900	RC463B 40S/940 DEIA W31L125 VPC	-	Nein		Ja
96612600	RC463B 40S/930 DEIA W31L125 VPC	-	Nein		Ja
96615700	RC463B 34S/940 DEIA W31L125 CPC	-	Nein		Ja
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	-	Nein		Ja
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	-	Nein		Ja
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	-	Nein		Ja
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	-	Nein		Ja
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-	-		-
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-	-		-
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	-	-		-
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	-	-		-
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	-	-		-
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	-	-		-
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	-	-		-
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	-	-		-
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	-	-		-
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	-	-		-
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	-	-		-
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	-	-		-

Lichttechnische Daten (1/2)

Order Code	Full				Order Code	Full				Lichtstrom
	Product Name	Ähnlichste Farbtemperatur	Farbwiedergabeindex (CRI)	Nennlichtausbeute (Nom)		Product Name	Ähnlichste Farbtemperatur	Farbwiedergabeindex (CRI)	Nennlichtausbeute (Nom)	
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	4000 K	>90	146 lm/W	4'000 lm	98048100	RC463B 34S/940 SEIA W31L125 VPC U4	4000 K	>90	139 lm/W
					98049800	RC463B 40S/940 SEIA W31L125 VPC U4	4000 K	>90	138 lm/W	4'000 lm
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	4000 K	≥80	172 lm/W	3'400 lm	98050400	RC463B 60S/940 SEIA	4000 K	>90	130 lm/W
										6'000 lm

Order	Full					Order	Full				
Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute		Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute	
	Name	Farbtemperatur	(CRI)	(Nom)	Lichtstr.		Name	Farbtemperatur	(CRI)	(Nom)	Lichtstrom
	W31L125						W62L62				
	VPC U4						VPC U4				
10052700	RC461B	Tunable white	>90	122 lm/W	8'000 lm	98036800	RC463B	4000 K	>90	144 lm/W	6'000 lm
	80S/TW	2700-6500 K					60S/940				
	9 SEIA						SEIA				
	W30L120						W62L62				
	VPC U4						VPC U4				
10053400	RC463B	Tunable white	>90	122 lm/W	8'000 lm	10048000	RC461B	Tunable white	>90	122 lm/W	8'000 lm
	80S/TW	2700-6500 K					80S/TW	2700-6500 K			
	9 SEIA						9 SEIA				
	W31L125						W60L60				
	VPC U4						VPC U4				
10929200	RC461B	4000 K	≥80	172 lm/W	3'400 lm	10051000	RC463B	Tunable white	>90	122 lm/W	8'000 lm
	34S/840						80S/TW	2700-6500 K			
	SEIA						9 SEIA				
	W30L120						W62L62				
	VPC U4						VPC U4				
	UE					10930800	RC461B	4000 K	≥80	172 lm/W	3'400 lm
10937700	RC461B	4000 K	≥80	174 lm/W	4'000 lm		34S/840				
	40S/840						SEIA				
	SEIA						W60L60				
	W30L120						VPC U4				
	VPC U4						UE				
	UE					10938400	RC461B	4000 K	≥80	174 lm/W	4'000 lm
10949000	RC463B	4000 K	≥80	172 lm/W	3'400 lm		40S/840				
	34S/840						SEIA				
	SEIA						W60L60				
	W31L125						VPC U4				
	VPC U4						UE				
	UE					10945200	RC463B	4000 K	≥80	172 lm/W	3'400 lm
10951300	RC463B	4000 K	≥80	174 lm/W	4'000 lm		34S/840				
	40S/840						SEIA				
	SEIA						W62L62				
	W31L125						VPC U4				
	VPC U4						UE				
	UE					10947600	RC463B	4000 K	≥80	174 lm/W	4'000 lm
98033700	RC463B	4000 K	>90	137 lm/W	2'800 lm		40S/840				
	28S/940						SEIA				
	SEIA						W62L62				
	W62L62						VPC U4				
	VPC U4						UE				
98034400	RC463B	4000 K	>90	139 lm/W	3'400 lm	63338400	RC461B	Tunable white	>90	122 lm/W	7'800 lm
	34S/940						80S/TW	2700-6500 K			
	SEIA						9 SEIA				
	W62L62						W60L60				
	VPC U4						VPC				
98035100	RC463B	4000 K	>90	138 lm/W	4'000 lm		CWL U4				
	40S/940					96613300	RC463B	4000 K	>90	142 lm/W	3'400 lm
	SEIA						34S/940				
							DEIA				

Order	Full					Order	Full				
Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute		Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute	
	Name	Farbtemperatur	(CRI)	(Nom)	Lichtstr.		Name	Farbtemperatur	(CRI)	(Nom)	Lichtstrom
	W62L62					96676800	RC463B	3000 K	>90	133 lm/W	2'800 lm
	CPC						28S/930				
96614000	RC463B	4000 K	>90	146 lm/W	4'000 lm		DEIA				
	40S/940						W62L62				
	DEIA						VPC				
	W62L62					10943800	RC463B	4000 K	≥80	173 lm/W	2'800 lm
	CPC						28S/840				
96677500	RC463B	3000 K	>90	133 lm/W	3'400 lm		DEIA				
	34S/930						W62L62				
	DEIA						VPC UE				
	W62L62					10944500	RC463B	4000 K	≥80	172 lm/W	3'400 lm
	CPC						34S/840				
96678200	RC463B	3000 K	>90	133 lm/W	4'000 lm		DEIA				
	40S/930						W62L62				
	DEIA						VPC UE				
	W62L62					10946900	RC463B	4000 K	≥80	174 lm/W	4'000 lm
	CPC						40S/840				
96457300	RC463B	4000 K	>90	141 lm/W	2'800 lm		DEIA				
	28S/940						W62L62				
	DEIA						VPC UE				
	W62L62					96607200	RC463B	3000 K	>90	133 lm/W	4'000 lm
	VPC						40S/930				
	W3W2						DEIA				
96465800	RC463B	4000 K	>90	142 lm/W	3'400 lm		W62L62				
	34S/940						VPC				
	DEIA					10924700	RC461B	4000 K	≥80	173 lm/W	2'800 lm
	W62L62						28S/840				
	VPC						DEIA				
	W3W2						W60L60				
96484900	RC463B	4000 K	>90	146 lm/W	4'000 lm		VPC UE				
	40S/940					10928500	RC461B	4000 K	≥80	172 lm/W	3'400 lm
	DEIA						34S/840				
	W62L62						DEIA				
	VPC						W60L60				
96604100	RC463B	4000 K	>90	141 lm/W	2'800 lm		VPC UE				
	28S/940					10936000	RC461B	4000 K	≥80	174 lm/W	4'000 lm
	DEIA						40S/840				
	W62L62						DEIA				
	VPC						W60L60				
96605800	RC463B	4000 K	>90	142 lm/W	3'400 lm		VPC UE				
	34S/940					96442900	RC463B	4000 K	>90	140 lm/W	4'000 lm
	DEIA						40S/940				
	W62L62						DEIA				
	VPC						W31L125				
96606500	RC463B	3000 K	>90	133 lm/W	3'400 lm		CPC				
	34S/930					96610200	RC463B	3000 K	>90	133 lm/W	3'400 lm
	DEIA						34S/930				
	W62L62						DEIA				
	VPC						W31L125				
							VPC				

Order	Full					Order	Full				
Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute	Lichtstr.	Code	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute	Lichtstrom
Name	Farbtemperatur	(CRI)	(Nom)			Name	Farbtemperatur	(CRI)	(Nom)		
96611900	RC463B	4000 K	>90	146 lm/W	4'000 lm	VPC					
	40S/940					CWL U4					
	DEIA					63342100	RC463B	4000 K	>90	148 lm/W	3'400 lm
	W31L125					34S/940					
	VPC					DEIA					
96612600	RC463B	3000 K	>90	133 lm/W	4'000 lm	W62L62					
	40S/930					CWL					
	DEIA					CPC					
	W31L125					63343800	RC463B	4000 K	>90	146 lm/W	4'000 lm
	VPC					40S/940					
96615700	RC463B	4000 K	>90	142 lm/W	3'400 lm	DEIA					
	34S/940					W62L62					
	DEIA					CPC					
	W31L125					CWL					
	CPC					63349000	RC463B	4000 K	≥80	172 lm/W	3'400 lm
10948300	RC463B	4000 K	≥80	172 lm/W	3'400 lm	34S/					
	34S/					UE840					
	UE840					DEIA					
	DEIA					W62L62					
	W31L125					CPC					
	VPC					CWL					
10950600	RC463B	4000 K	≥80	174 lm/W	4'000 lm	63340700	RC463B	4000 K	>90	148 lm/W	3'400 lm
	40S/					34S/940					
	UE840					DEIA					
	DEIA					W62L62					
	W31L125					CWL					
	VPC					VPC					
10927800	RC461B	4000 K	≥80	172 lm/W	3'400 lm	63341400	RC463B	4000 K	>90	146 lm/W	4'000 lm
	34S/					40S/940					
	UE840					DEIA					
	DEIA					W62L62					
	W30L120					CWL					
	VPC					VPC					
10935300	RC461B	4000 K	≥80	174 lm/W	4'000 lm	63347600	RC463B	4000 K	≥80	172 lm/W	3'400 lm
	40S/					34S/					
	UE840					UE840					
	DEIA					DEIA					
	W30L120					W62L62					
	VPC					VPC					
63339100	RC461B	4000 K	≥80	167 lm/W	4'000 lm	CWL					
	40S/					63333900	RC463B	4000 K	>90	138 lm/W	4'000 lm
	UE840					40S/940					
	DEIA					SEIA					
	W60L60					W31L125					
	CWL					VPC					
	VPC					CWL U4					
63330800	RC461B	Tunable white	>90	122 lm/W	7'800 lm	63344500	RC463B	4000 K	>90	138 lm/W	4'000 lm
	80S/TW	2700-6500 K				40S/940					
	9 SEIA					SEIA					
	W30L120					W62L62					

Full						Full					
Order	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute		Order	Product	Ähnlichste	Farbwiedergabeindex	Nennlichtausbeute	
Code	Name	Farbtemperatur	(CRI)	(Nom)	Lichtstr.	Code	Name	Farbtemperatur	(CRI)	(Nom)	Lichtstrom
	VPC						VPC				
	CWL U4						CWL U4				
63346900	RC463B	Tunable white	>90	122 lm/W	7'800 lm	63348300	RC463B	4000 K	≥80	172 lm/W	3'400 lm
	80S/TW	2700-6500 K					34S/				
	9 SEIA						UE840				
	W62L62						SEIA				
							W62L62				
							VPC				
							CWL U4				

Lichttechnische Daten (2/2)

Order Code	Full Product Name	Anzahl Lichtquellen	Order Code	Full Product Name	Anzahl Lichtquellen
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-	96606500	RC463B 34S/930 DEIA W62L62 VPC	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-	96676800	RC463B 28S/930 DEIA W62L62 VPC	-
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	-	10943800	RC463B 28S/840 DEIA W62L62 VPC UE	-
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	-	10944500	RC463B 34S/840 DEIA W62L62 VPC UE	-
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	-	10946900	RC463B 40S/840 DEIA W62L62 VPC UE	-
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	-	96607200	RC463B 40S/930 DEIA W62L62 VPC	-
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	-	10924700	RC461B 28S/840 DEIA W60L60 VPC UE	-
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	-	10928500	RC461B 34S/840 DEIA W60L60 VPC UE	-
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	-	10936000	RC461B 40S/840 DEIA W60L60 VPC UE	-
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	-	96442900	RC463B 40S/940 DEIA W31L125 CPC	1
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	-	96610200	RC463B 34S/930 DEIA W31L125 VPC	-
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	-	96611900	RC463B 40S/940 DEIA W31L125 VPC	-
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	-	96612600	RC463B 40S/930 DEIA W31L125 VPC	-
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	-	96615700	RC463B 34S/940 DEIA W31L125 CPC	-
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	-	10948300	RC463B 34S/UE840 DEIA W31L125 VPC	-
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	-	10950600	RC463B 40S/UE840 DEIA W31L125 VPC	-
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	-	10927800	RC461B 34S/UE840 DEIA W30L120 VPC	-
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	-	10935300	RC461B 40S/UE840 DEIA W30L120 VPC	-
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	-	63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	-	63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	-	63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	-
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-	63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	-	63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	-
96614000	RC463B 40S/940 DEIA W62L62 CPC	-	63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	-
96677500	RC463B 34S/930 DEIA W62L62 CPC	-	63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	-
96678200	RC463B 40S/930 DEIA W62L62 CPC	-	63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	-
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	1	63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	-
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	1	63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	-
96484900	RC463B 40S/940 DEIA W62L62 VPC	1	63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	-
96604100	RC463B 28S/940 DEIA W62L62 VPC	-	63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	-
96605800	RC463B 34S/940 DEIA W62L62 VPC	-			

Betrieb und Elektrik

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	29 W	Nein
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	24 W	Nein
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	25 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	29 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	45 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	20 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	23 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	20 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	23 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	21 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	25 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	29 W	Ja (bezieht sich auf Anwesenheits-/

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten
			Bewegungserkennung und Tageslichtnutzung)
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	45 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	20 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	23 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	20 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	23 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
96613300	RC463B 34S/940 DEIA W62L62 CPC	24 W	Nein
96614000	RC463B 40S/940 DEIA W62L62 CPC	29 W	Nein
96677500	RC463B 34S/930 DEIA W62L62 CPC	26 W	Nein
96678200	RC463B 40S/930 DEIA W62L62 CPC	30 W	Nein
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	20 W	Nein
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	24 W	Nein
96484900	RC463B 40S/940 DEIA W62L62 VPC	29 W	Nein
96604100	RC463B 28S/940 DEIA W62L62 VPC	20 W	Nein

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten
96605800	RC463B 34S/940 DEIA W62L62 VPC	24 W	Nein
96606500	RC463B 34S/930 DEIA W62L62 VPC	26 W	Nein
96676800	RC463B 28S/930 DEIA W62L62 VPC	21 W	Nein
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	16 W	Nein
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	20 W	Nein
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	23 W	Nein
96607200	RC463B 40S/930 DEIA W62L62 VPC	30 W	Nein
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	16 W	Nein
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	20 W	Nein
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	23 W	Nein
96442900	RC463B 40S/940 DEIA W31L125 CPC	29 W	Nein
96610200	RC463B 34S/930 DEIA W31L125 VPC	26 W	Nein
96611900	RC463B 40S/940 DEIA W31L125 VPC	29 W	Nein
96612600	RC463B 40S/930 DEIA W31L125 VPC	30 W	Nein
96615700	RC463B 34S/940 DEIA W31L125 CPC	24 W	Nein
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	20 W	Nein
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	23 W	Nein
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	20 W	Nein

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	23 W	Nein
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	23 W	Nein
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	23 W	Nein
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	28 W	Nein
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	20 W	Nein
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	23 W	Nein
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	28 W	Nein
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	20 W	Nein
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	24 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	29 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	64 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	20 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)

Lichtregelung und Dimmen

Order Code	Full Product Name	Lichtregelung
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	Interact SNS210 Sensor
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	Interact SNS210 Sensor
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	Interact SNS210 Sensor
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Interact SNS210 Sensor
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Interact SNS210 Sensor
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	Interact SNS210 Sensor
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	Interact SNS210 Sensor
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	Interact SNS210 Sensor
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	Interact SNS210 Sensor

Order Code	Full Product Name	Lichtregelung
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor

Order Code	Full Product Name	Lichtregelung
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
96613300	RC463B 34S/940 DEIA W62L62 CPC	-
96614000	RC463B 40S/940 DEIA W62L62 CPC	-
96677500	RC463B 34S/930 DEIA W62L62 CPC	-
96678200	RC463B 40S/930 DEIA W62L62 CPC	-
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	-
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	-
96484900	RC463B 40S/940 DEIA W62L62 VPC	-
96604100	RC463B 28S/940 DEIA W62L62 VPC	-
96605800	RC463B 34S/940 DEIA W62L62 VPC	-
96606500	RC463B 34S/930 DEIA W62L62 VPC	-
96676800	RC463B 28S/930 DEIA W62L62 VPC	-
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	-

Order Code	Full Product Name	Lichtregelung
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	-
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	-
96607200	RC463B 40S/930 DEIA W62L62 VPC	-
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	-
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	-
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	-
96442900	RC463B 40S/940 DEIA W31L125 CPC	-
96610200	RC463B 34S/930 DEIA W31L125 VPC	-
96611900	RC463B 40S/940 DEIA W31L125 VPC	-
96612600	RC463B 40S/930 DEIA W31L125 VPC	-
96615700	RC463B 34S/940 DEIA W31L125 CPC	-
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	-
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	-
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	-
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	-
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	Interact SNS210 Sensor
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	-
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	-
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	-
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	-
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	-
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	-
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	Interact SNS210 Sensor
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	Aufrüstbarer Sensorsteckplatz mit SNS210 Sensor

Mechanik und Gehäuse

Order Code	Full Product Name	Typ optische Abdeckung
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	-
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	-
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	-
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	-
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	-
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	-
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	-
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	-
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	-
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	-

Order Code	Full Product Name	Typ optische Abdeckung
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	-
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	-
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	-
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	-
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	-
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	-
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	-
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	-
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	-
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	-

Order Code	Full Product Name	Typ optische Abdeckung
96614000	RC463B 40S/940 DEIA W62L62 CPC	-
96677500	RC463B 34S/930 DEIA W62L62 CPC	-
96678200	RC463B 40S/930 DEIA W62L62 CPC	-
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	Polycarbonatwanne/- abdeckung
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	Polycarbonatwanne/- abdeckung
96484900	RC463B 40S/940 DEIA W62L62 VPC	Polycarbonatwanne/- abdeckung
96604100	RC463B 28S/940 DEIA W62L62 VPC	-
96605800	RC463B 34S/940 DEIA W62L62 VPC	-
96606500	RC463B 34S/930 DEIA W62L62 VPC	-
96676800	RC463B 28S/930 DEIA W62L62 VPC	-
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	-
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	-
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	-
96607200	RC463B 40S/930 DEIA W62L62 VPC	-
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	-
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	-
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	-
96442900	RC463B 40S/940 DEIA W31L125 CPC	Polycarbonatwanne/- abdeckung

Order Code	Full Product Name	Typ optische Abdeckung
96610200	RC463B 34S/930 DEIA W31L125 VPC	-
96611900	RC463B 40S/940 DEIA W31L125 VPC	-
96612600	RC463B 40S/930 DEIA W31L125 VPC	-
96615700	RC463B 34S/940 DEIA W31L125 CPC	-
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	-
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	-
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	-
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	-
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	-
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	-
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	-
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	-
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	-
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	-
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	-
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	-
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	-
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	-

Notfallbetrieb

Order Code	Full Product Name	Zentrale Notbeleuchtung	Notbeleuchtung
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	Ja	Gleichstrombetriebene zentrale Notfallbeleuchtung
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	Ja	Gleichstrombetriebene zentrale Notfallbeleuchtung
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	Nein	-
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	Nein	-
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	Nein	-
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Nein	-
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Nein	-
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	Nein	-
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	Nein	-
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	Nein	-
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	Nein	-

Order Code	Full Product Name	Zentrale Notbeleuchtung	Notbeleuchtung
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	Nein	-
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	Nein	-
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	Nein	-
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	Nein	-
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Nein	-
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Nein	-
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	Nein	-
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	Nein	-
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	Nein	-
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	Nein	-
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	Ja	Gleichstrombetriebene zentrale Notfallbeleuchtung
96613300	RC463B 34S/940 DEIA W62L62 CPC	Ja	-

Order Code	Full Product Name	Zentrale	
		Notbeleuchtung	Notbeleuchtung
96614000	RC463B 40S/940 DEIA W62L62 CPC	Ja	-
96677500	RC463B 34S/930 DEIA W62L62 CPC	Ja	-
96678200	RC463B 40S/930 DEIA W62L62 CPC	Ja	-
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	Ja	-
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	Ja	-
96484900	RC463B 40S/940 DEIA W62L62 VPC	Ja	-
96604100	RC463B 28S/940 DEIA W62L62 VPC	Ja	-
96605800	RC463B 34S/940 DEIA W62L62 VPC	Ja	-
96606500	RC463B 34S/930 DEIA W62L62 VPC	Ja	-
96676800	RC463B 28S/930 DEIA W62L62 VPC	Ja	-
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	Ja	-
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	Ja	-
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	Ja	-
96607200	RC463B 40S/930 DEIA W62L62 VPC	Ja	-
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	Ja	-
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	Ja	-
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	Ja	-
96442900	RC463B 40S/940 DEIA W31L125 CPC	Ja	-
96610200	RC463B 34S/930 DEIA W31L125 VPC	Ja	-
96611900	RC463B 40S/940 DEIA W31L125 VPC	Ja	-
96612600	RC463B 40S/930 DEIA W31L125 VPC	Ja	-
96615700	RC463B 34S/940 DEIA W31L125 CPC	Ja	-

Order Code	Full Product Name	Zentrale	
		Notbeleuchtung	Notbeleuchtung
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	Ja	-
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	Ja	-
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	Ja	-
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	Ja	-
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	Ja	Gleichstrombetriebebene zentrale Notfallbeleuchtung

Genehmigung und Anwendung

		Messung der Sichtbarkeit des Stroboskopeffekts (SVM)
Order Code	Full Product Name	
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-

		Messung der Sichtbarkeit des Stroboskopeffekts (SVM)
Order Code	Full Product Name	
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-

Order Code	Full Product Name	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	0.4
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	0.4
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	0.4
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	0.4
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	0.4
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	0.4
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	0.4
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	0.4
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	0.4
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	0.4
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	0.4
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	0.4
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	0.4
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	0.4
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	0.4
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	0.4
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	0.4
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	0.4
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	0.4
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	0.4
96614000	RC463B 40S/940 DEIA W62L62 CPC	0.4
96677500	RC463B 34S/930 DEIA W62L62 CPC	0.4
96678200	RC463B 40S/930 DEIA W62L62 CPC	0.4
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	0.4
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	0.4
96484900	RC463B 40S/940 DEIA W62L62 VPC	0.4
96604100	RC463B 28S/940 DEIA W62L62 VPC	0.4
96605800	RC463B 34S/940 DEIA W62L62 VPC	0.4
96606500	RC463B 34S/930 DEIA W62L62 VPC	0.4

Initialkennwerte (IEC-konform)

Order Code	Full Product Name	Anfängliche Farbsättigung
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	(0.38, 0.38) SDCM ≤3
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	(0.38, 0.38) SDCM ≤3
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	(0.38, 0.38) SDCM ≤3
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	(0.38, 0.38) SDCM ≤3
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	(0.38, 0.38) SDCM ≤3
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Tunable, SDCM ≤3
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Tunable, SDCM ≤3
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	(0.38, 0.38) SDCM ≤3
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Tunable, SDCM ≤3

Order Code	Full Product Name	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)
96676800	RC463B 28S/930 DEIA W62L62 VPC	0.4
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	0.4
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	0.4
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	0.4
96607200	RC463B 40S/930 DEIA W62L62 VPC	0.4
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	0.4
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	0.4
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	0.4
96442900	RC463B 40S/940 DEIA W31L125 CPC	0.4
96610200	RC463B 34S/930 DEIA W31L125 VPC	0.4
96611900	RC463B 40S/940 DEIA W31L125 VPC	0.4
96612600	RC463B 40S/930 DEIA W31L125 VPC	0.4
96615700	RC463B 34S/940 DEIA W31L125 CPC	0.4
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	0.4
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	0.4
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	0.4
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	0.4
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	-
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	-
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	-
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	-
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	-
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	-
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	-
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	-
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	-
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	-

Order Code	Full Product Name	Anfängliche Farbsättigung
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Tunable, SDCM ≤3
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	(0.38, 0.38) SDCM ≤3
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	(0.38, 0.38) SDCM ≤3
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	(0.38, 0.38) SDCM ≤3
96614000	RC463B 40S/940 DEIA W62L62 CPC	(0.38, 0.38) SDCM ≤3
96677500	RC463B 34S/930 DEIA W62L62 CPC	(0.43, 0.40) SDCM ≤3
96678200	RC463B 40S/930 DEIA W62L62 CPC	(0.43, 0.40) SDCM ≤3
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	(0.38, 0.38) SDCM ≤3
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	(0.38, 0.38) SDCM ≤3
96484900	RC463B 40S/940 DEIA W62L62 VPC	(0.38, 0.38) SDCM ≤3
96604100	RC463B 28S/940 DEIA W62L62 VPC	(0.38, 0.38) SDCM ≤3
96605800	RC463B 34S/940 DEIA W62L62 VPC	(0.38, 0.38) SDCM ≤3
96606500	RC463B 34S/930 DEIA W62L62 VPC	(0.43, 0.40) SDCM ≤3

Order Code	Full Product Name	Anfängliche Farbsättigung
96676800	RC463B 28S/930 DEIA W62L62 VPC	(0.43, 0.40) SDCM ≤3
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	(0.38, 0.38) SDCM ≤3
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	(0.38, 0.38) SDCM ≤3
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	(0.38, 0.38) SDCM ≤3
96607200	RC463B 40S/930 DEIA W62L62 VPC	(0.43, 0.40) SDCM ≤3
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
96442900	RC463B 40S/940 DEIA W31L125 CPC	(0.38, 0.38) SDCM ≤3
96610200	RC463B 34S/930 DEIA W31L125 VPC	(0.43, 0.40) SDCM ≤3
96611900	RC463B 40S/940 DEIA W31L125 VPC	(0.38, 0.38) SDCM ≤3
96612600	RC463B 40S/930 DEIA W31L125 VPC	(0.43, 0.40) SDCM ≤3
96615700	RC463B 34S/940 DEIA W31L125 CPC	(0.38, 0.38) SDCM ≤3
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	(0.38, 0.38) SDCM ≤3
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	(0.38, 0.38) SDCM ≤3

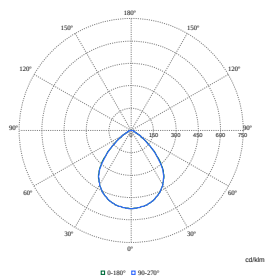
Order Code	Full Product Name	Anfängliche Farbsättigung
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	(0.38, 0.38) SDCM ≤3
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	(0.38, 0.38) SDCM ≤3
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	(0.38, 0.38) SDCM ≤3
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	(0.38, 0.38) SDCM ≤3
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	(0.38, 0.38) SDCM ≤3
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	(0.38, 0.38) SDCM ≤3
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	(0.38, 0.38) SDCM ≤3
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	(0.38, 0.38) SDCM ≤3
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	(0.38, 0.38) SDCM ≤3
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	-
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	(0.38, 0.38) SDCM ≤3

Produktdaten

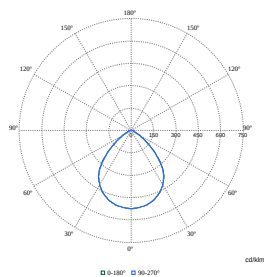
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10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	RC461B
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	RC461B
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	RC461B
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10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	RC461B
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10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	RC461B
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	RC461B
96613300	RC463B 34S/940 DEIA W62L62 CPC	RC463B
96614000	RC463B 40S/940 DEIA W62L62 CPC	RC463B
96677500	RC463B 34S/930 DEIA W62L62 CPC	RC463B
96678200	RC463B 40S/930 DEIA W62L62 CPC	RC463B
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	RC463B
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	RC463B
96484900	RC463B 40S/940 DEIA W62L62 VPC	RC463B
96604100	RC463B 28S/940 DEIA W62L62 VPC	RC463B
96605800	RC463B 34S/940 DEIA W62L62 VPC	RC463B

Order Code	Full Product Name	Produktfamiliencode
96606500	RC463B 34S/930 DEIA W62L62 VPC	RC463B
96676800	RC463B 28S/930 DEIA W62L62 VPC	RC463B
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	RC463B
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	RC461B
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	RC461B
96607200	RC463B 40S/930 DEIA W62L62 VPC	RC463B
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63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	RC461B
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	RC463B
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	RC463B
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	RC463B
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63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	RC463B
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	RC463B
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63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	RC463B

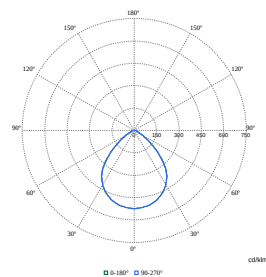
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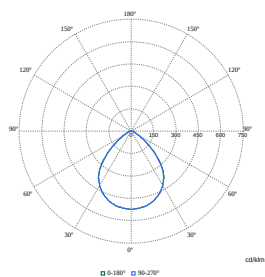
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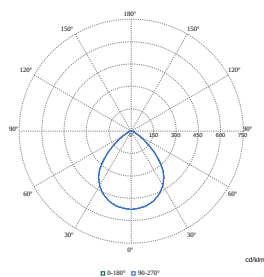
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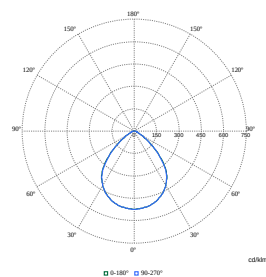
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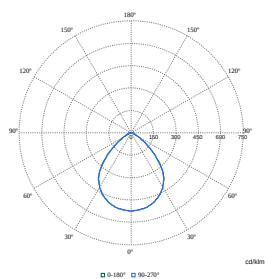
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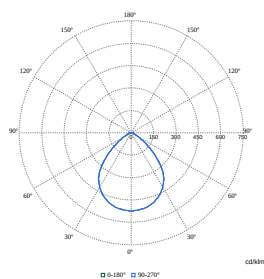
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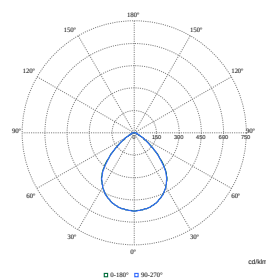
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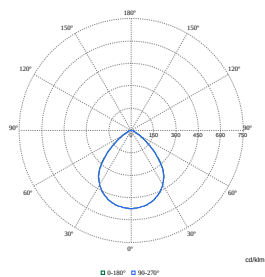


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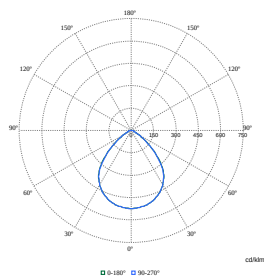


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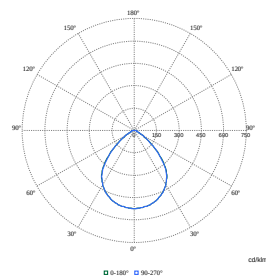
Polar Wide Diagrams



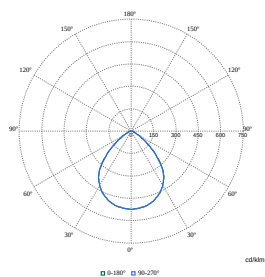
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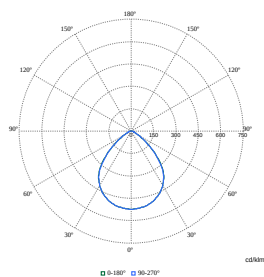
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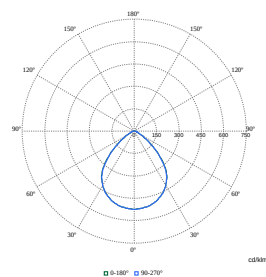
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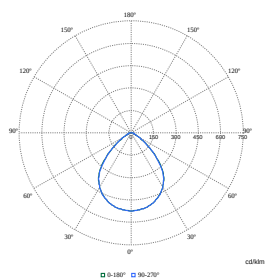
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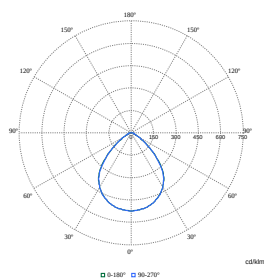
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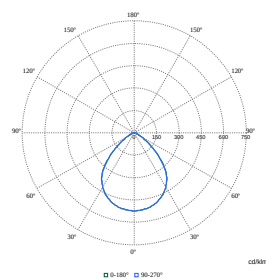
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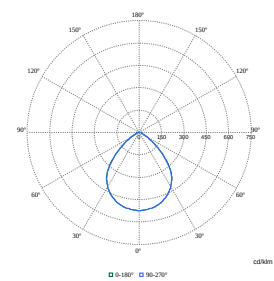


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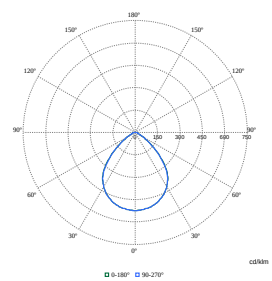


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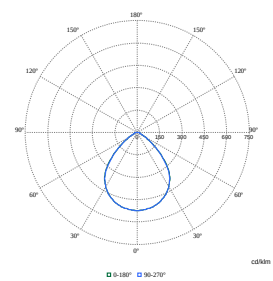
Polar Wide Diagrams



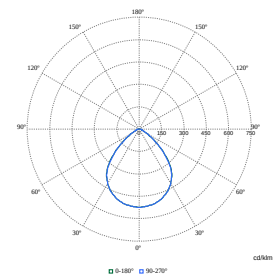
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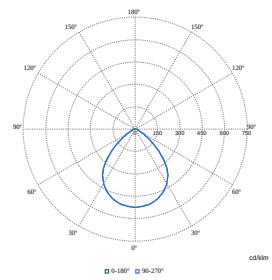
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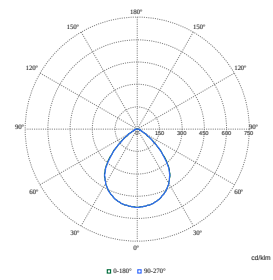
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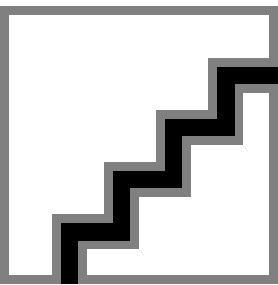
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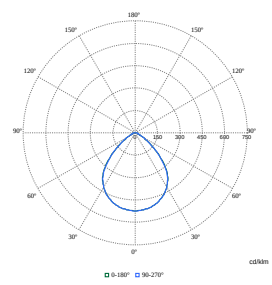
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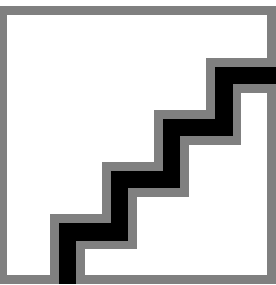
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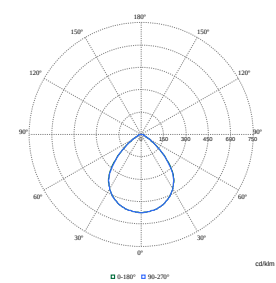


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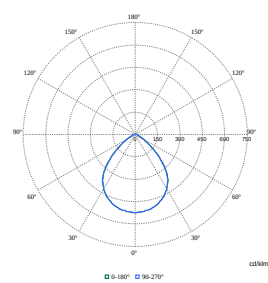


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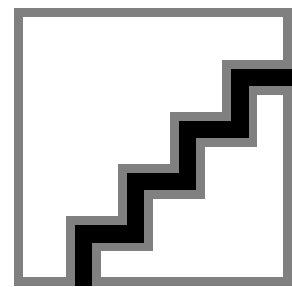
Polar Wide Diagrams



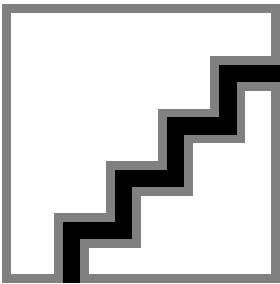
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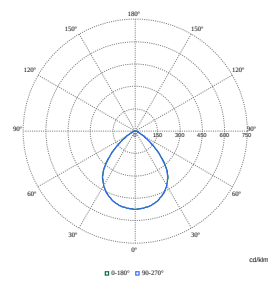
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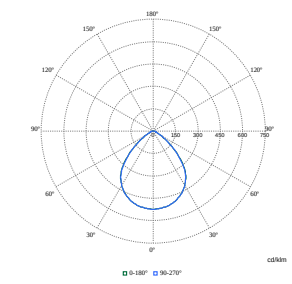
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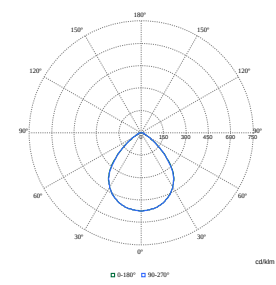
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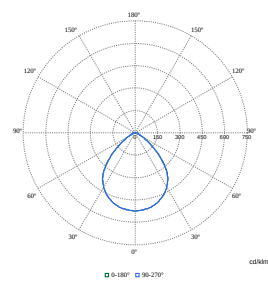
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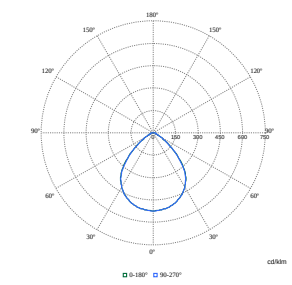
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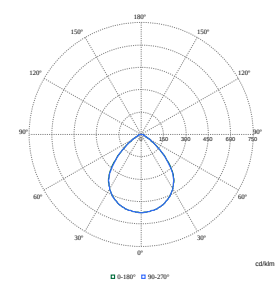


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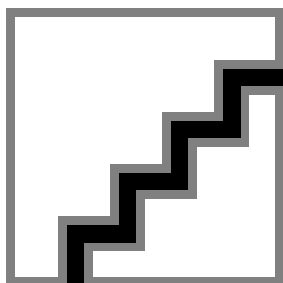


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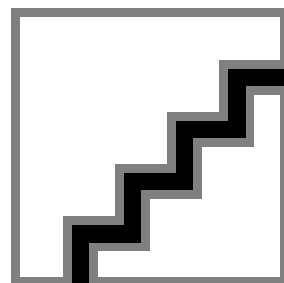
Polar Wide Diagrams



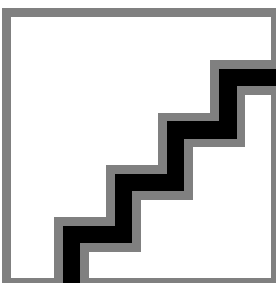
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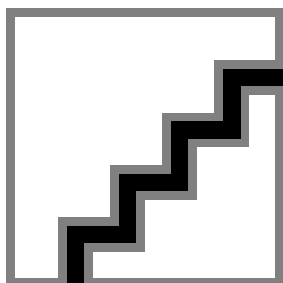
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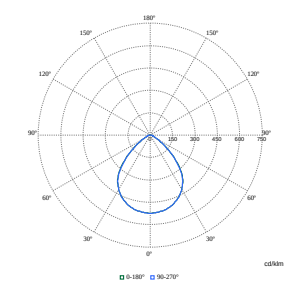
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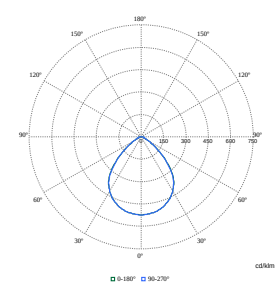
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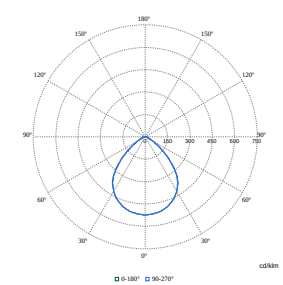
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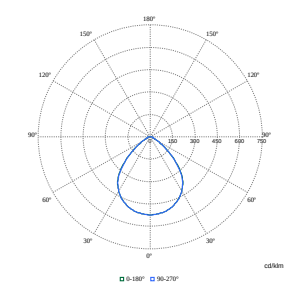
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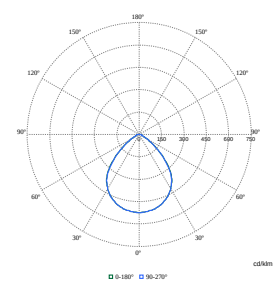


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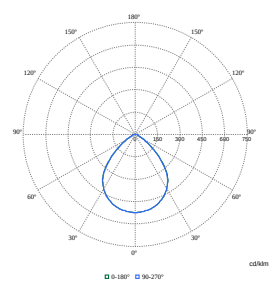


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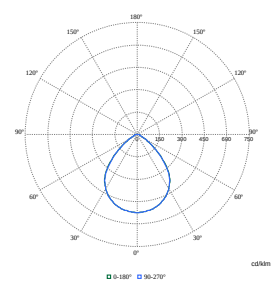
Polar Wide Diagrams



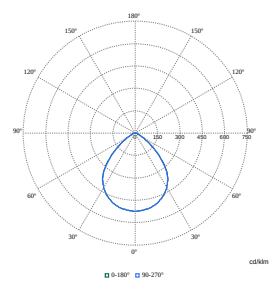
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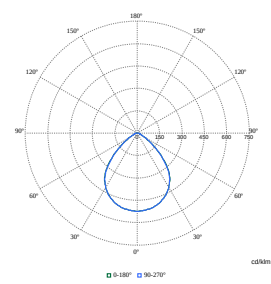
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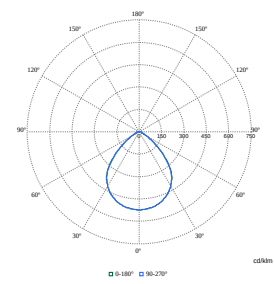
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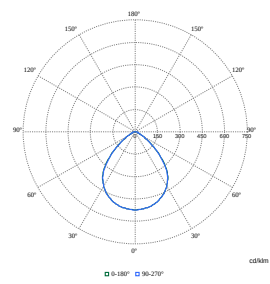
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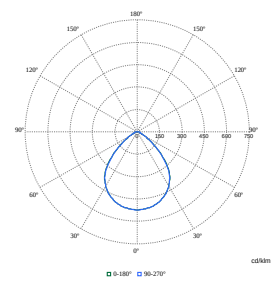
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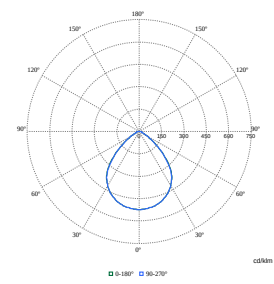
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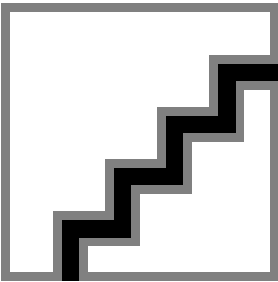
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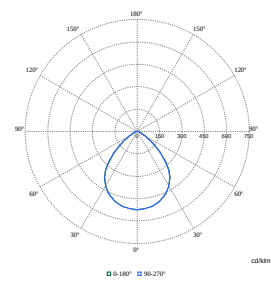
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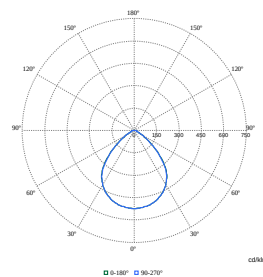
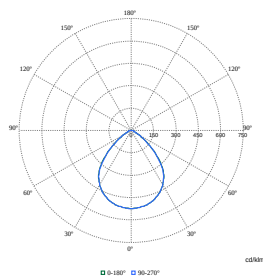
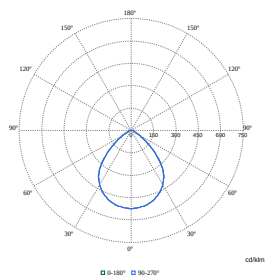


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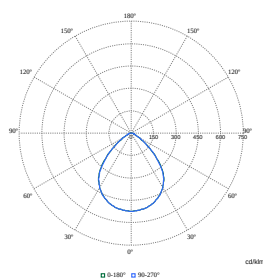
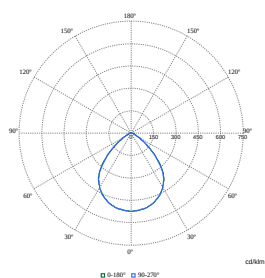
Polar Wide Diagrams



Polar Normal (separate) - null - 910505105881

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