



PowerBalance gen2 – des performances durables

PowerBalance gen2

PowerBalance gen2 est le luminaire LED Philips conforme aux normes d'éclairage des bureaux le moins énergivore. En effet, il permet des économies de plus de 50 % par rapport à une solution T5 et la source lumineuse présente une durée de vie accrue. Cela se traduit par des coûts opérationnels considérablement réduits, synonymes d'une rentabilisation conforme aux besoins du marché de la spécification. L'architecture gen2 permet d'utiliser une gamme de luminaires polyvalents modulaires et semi-modulaires. Ces luminaires peuvent être aisément montés au plafond suspendu en T visible ou caché, ainsi que sur des plafonds en plâtre et des plafonds à profil Bandraster.

Avantages

- Luminaire LED extrêmement efficace conforme à la norme d'éclairage des bureaux (efficacité lumineuse jusqu'à 140 lm/W)
- Solution d'éclairage de qualité pour le remplacement des luminaires T5 dans la plupart des applications d'intérieur (plus de 50% d'économies d'énergie)
- Réduit considérablement les coûts opérationnels, résultant en un amortissement rapide

Fonctions

- Options de montage multiples
- Technologie LED avancée
- Disponible en différentes formes et tailles
- Conforme aux normes d'éclairage des bureaux

Application

- Bureaux
- Autres applications intérieures

Mises en garde et sécurité

- Le produit est certifié IP20 et, en tant que tel, n'est pas protégé contre les infiltrations d'eau. Par conséquent, nous recommandons vivement de contrôler de manière appropriée l'environnement dans lequel le luminaire doit être installé.
- Si les conseils ci-dessus ne sont pas suivis et si les luminaires subissent des infiltrations d'eau, Philips/Signify ne peut pas garantir l'absence de pannes et la garantie du produit deviendra nulle et non avenue.

Versions



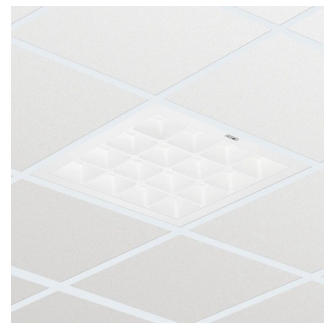
PowerBalance RC463B W31L125 CWL



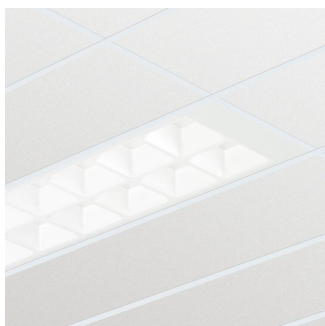
PowerBalance Square- 16cup



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

Schéma dimensionnel

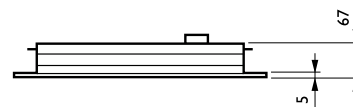
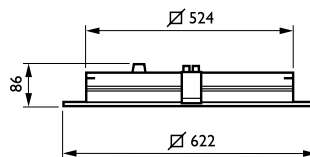
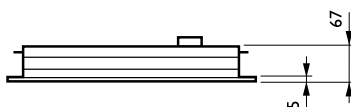
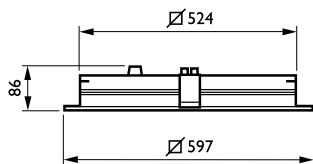
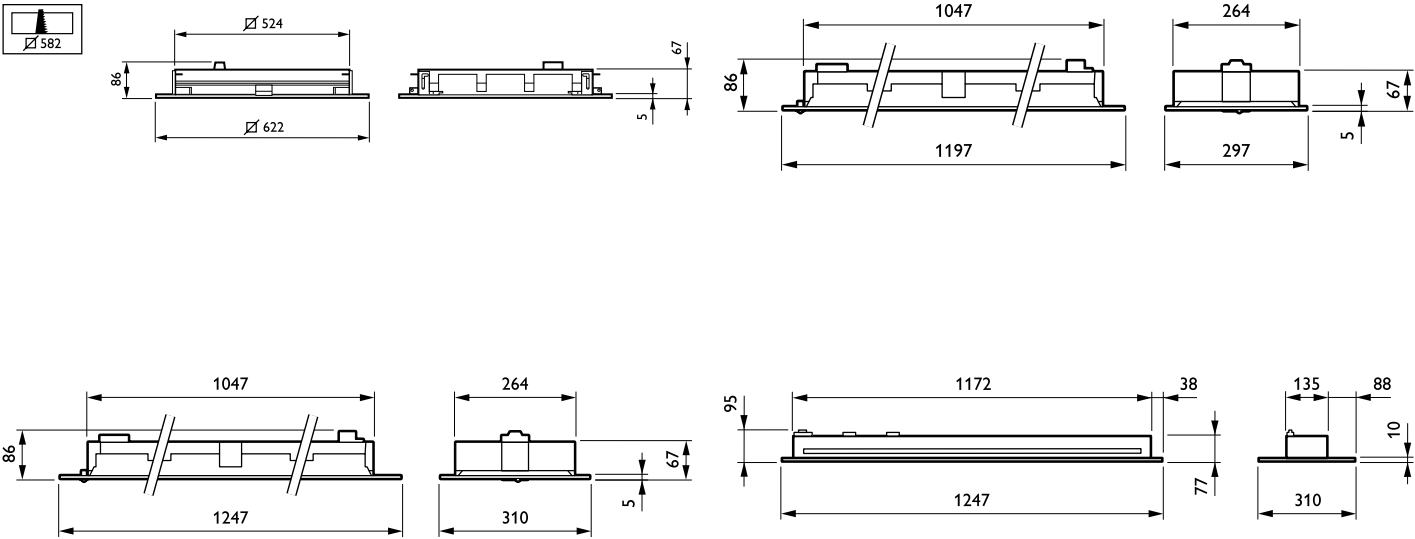


Schéma dimensionnel



Détails sur le produit



IPDP_RC460Bi_0153-Detail photo



Upgradable sensor

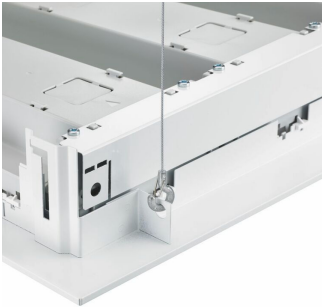


IPDP_RC460Bi_0041-Detail photo



IPDP_RC460Bi_0043-Detail photo

Détails sur le produit



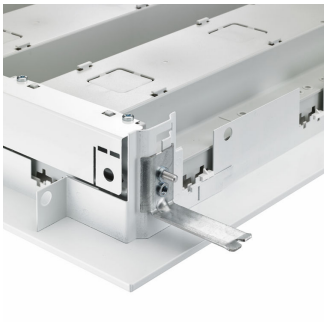
IPDP_RC460Bi_0045-Detail photo



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



IPDP_RC460Bi_0081-Detail photo



PowerBalance LEAF DP

Détails sur le produit



PowerBalance_RC461_W31L125_I
A4-DPP



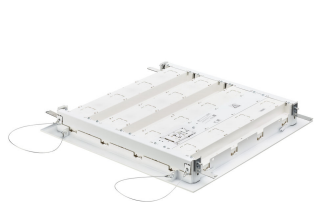
PowerBalance SC200 DPP



PowerBalance SC200 DPP



PowerBalance SC200 DPP



PowerBalance CPC DP



PowerBalance SC200 DPP

Informations générales	
Driver inclus	Oui
Appareillage	-
Nombre d'appareillages	1 unité
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Type d'optique	Conformité aux normes d'éclairage de bureau à faisceau extensif
Fonctionnement et électricité	
Classe de protection CEI	Classe électrique I
Tension d'entrée	220 à 240 V
Fréquence linéaire	50 to 60 Hz
Commandes et gradation	
Variation de l'intensité lumineuse	Oui
Niveau de gradation maximal	1%
Mécanique et boîtier	
Classe du risque explosif	-
Couleur du corps	Blanc
Protection contre les chocs mécaniques	IK03
Indice de protection	IP20/40
Approbation et application	
Gamme de températures ambiantes	+10 à +35 °C
Marquage CE	Oui
Marquage ENEC	Marquage ENEC
Inflammabilité	Pour montage sur surfaces normalement inflammables
Essai au fil incandescent	Température 650 °C, durée 30 s
Valeur de scintillement (PstLM)	1
Performances initiales	
Tolérance de flux lumineux	+/-10%

Informations générales

Order Code	Full Product Name	Code famille lampe	Source lumineuse remplaçable	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	-	Non	Oui
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	-	Non	Oui
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	-	Non	Oui
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	-	Non	Oui
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	-	Non	Oui
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	-	Non	Oui
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	-	Non	Oui
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	-	Non	Oui
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	-	Non	Oui
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	-	Non	Oui
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	-	Non	Oui
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	-	Non	Oui
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	-	Non	Oui
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	-	Non	Oui
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	-	Non	Oui
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	-	Non	Oui
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	-	Non	Oui
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	-	Non	Oui
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	-	Non	Oui
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	-	-	-
96613300	RC463B 34S/940 DEIA W62L62 CPC	-	Non	Oui
96614000	RC463B 40S/940 DEIA W62L62 CPC	-	Non	Oui
96677500	RC463B 34S/930 DEIA W62L62 CPC	-	Non	Oui
96678200	RC463B 40S/930 DEIA W62L62 CPC	-	Non	Oui
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	LED28S	Non	Oui
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	LED34S	Non	Oui
96484900	RC463B 40S/940 DEIA W62L62 VPC	LED40S	Non	Oui
96604100	RC463B 28S/940 DEIA W62L62 VPC	-	Non	Oui
96605800	RC463B 34S/940 DEIA W62L62 VPC	-	Non	Oui
96606500	RC463B 34S/930 DEIA W62L62 VPC	-	Non	Oui
96676800	RC463B 28S/930 DEIA W62L62 VPC	-	Non	Oui
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	-	Non	Oui
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	-	Non	Oui
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	-	Non	Oui
96607200	RC463B 40S/930 DEIA W62L62 VPC	-	Non	Oui
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	-	Non	Oui
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	-	Non	Oui
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	-	Non	Oui
96442900	RC463B 40S/940 DEIA W31L125 CPC	LED40S	Non	Oui
96610200	RC463B 34S/930 DEIA W31L125 VPC	-	Non	Oui
96611900	RC463B 40S/940 DEIA W31L125 VPC	-	Non	Oui
96612600	RC463B 40S/930 DEIA W31L125 VPC	-	Non	Oui
96615700	RC463B 34S/940 DEIA W31L125 CPC	-	Non	Oui
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	-	Non	Oui
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	-	Non	Oui
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	-	Non	Oui
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	-	Non	Oui
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	-	-	-

Order Code	Full Product Name	Code famille	Source lumineuse	
		lampe	remplaçable	Service Tag
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	-	-	-

Données techniques de l'éclairage (1/2)

Order Code	Full Product Name	Température de couleur	Indice de rendu de couleur	Efficacité lumineuse	Flux lumineux
		corrélée (nom.)	(IRC)	(nominale)	
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	4000 K	>90	146 lm/W	4'000 lm
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	4000 K	≥80	172 lm/W	3'400 lm
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	4000 K	>90	139 lm/W	3'400 lm
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	4000 K	>90	138 lm/W	4'000 lm
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	4000 K	>90	130 lm/W	6'000 lm
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Tunable white 2700-6500 K	>90	122 lm/W	8'000 lm
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Tunable white 2700-6500 K	>90	122 lm/W	8'000 lm
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	4000 K	≥80	172 lm/W	3'400 lm
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	4000 K	≥80	174 lm/W	4'000 lm
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	4000 K	≥80	172 lm/W	3'400 lm

Order Code	Full Product Name	Température de couleur	Indice de rendu de couleur	Efficacité lumineuse	Flux lumineux
		corrélée (nom.)	(IRC)	(nominale)	
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	4000 K	≥80	174 lm/W	4'000 lm
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	4000 K	>90	137 lm/W	2'800 lm
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	4000 K	>90	139 lm/W	3'400 lm
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	4000 K	>90	138 lm/W	4'000 lm
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	4000 K	>90	144 lm/W	6'000 lm
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Tunable white 2700-6500 K	>90	122 lm/W	8'000 lm
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Tunable white 2700-6500 K	>90	122 lm/W	8'000 lm
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	4000 K	≥80	172 lm/W	3'400 lm
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	4000 K	≥80	174 lm/W	4'000 lm
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	4000 K	≥80	172 lm/W	3'400 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	4000 K	≥80	174 lm/W	4'000 lm
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	Tunable white 2700-6500 K	>90	122 lm/W	7'800 lm
96613300	RC463B 34S/940 DEIA W62L62 CPC	4000 K	>90	142 lm/W	3'400 lm
96614000	RC463B 40S/940 DEIA W62L62 CPC	4000 K	>90	146 lm/W	4'000 lm
96677500	RC463B 34S/930 DEIA W62L62 CPC	3000 K	>90	133 lm/W	3'400 lm
96678200	RC463B 40S/930 DEIA W62L62 CPC	3000 K	>90	133 lm/W	4'000 lm
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	4000 K	>90	141 lm/W	2'800 lm
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	4000 K	>90	142 lm/W	3'400 lm
96484900	RC463B 40S/940 DEIA W62L62 VPC	4000 K	>90	146 lm/W	4'000 lm
96604100	RC463B 28S/940 DEIA W62L62 VPC	4000 K	>90	141 lm/W	2'800 lm
96605800	RC463B 34S/940 DEIA W62L62 VPC	4000 K	>90	142 lm/W	3'400 lm
96606500	RC463B 34S/930 DEIA W62L62 VPC	3000 K	>90	133 lm/W	3'400 lm
96676800	RC463B 28S/930 DEIA W62L62 VPC	3000 K	>90	133 lm/W	2'800 lm
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	4000 K	≥80	173 lm/W	2'800 lm
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	4000 K	≥80	172 lm/W	3'400 lm

Order Code	Full Product Name	Température de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	4000 K	≥80	174 lm/W	4'000 lm
96607200	RC463B 40S/930 DEIA W62L62 VPC	3000 K	>90	133 lm/W	4'000 lm
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	4000 K	≥80	173 lm/W	2'800 lm
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	4000 K	≥80	172 lm/W	3'400 lm
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	4000 K	≥80	174 lm/W	4'000 lm
96442900	RC463B 40S/940 DEIA W31L125 CPC	4000 K	>90	140 lm/W	4'000 lm
96610200	RC463B 34S/930 DEIA W31L125 VPC	3000 K	>90	133 lm/W	3'400 lm
96611900	RC463B 40S/940 DEIA W31L125 VPC	4000 K	>90	146 lm/W	4'000 lm
96612600	RC463B 40S/930 DEIA W31L125 VPC	3000 K	>90	133 lm/W	4'000 lm
96615700	RC463B 34S/940 DEIA W31L125 CPC	4000 K	>90	142 lm/W	3'400 lm
10948300	RC463B 34S/ UE840 DEIA W31L125 VPC	4000 K	≥80	172 lm/W	3'400 lm
10950600	RC463B 40S/ UE840 DEIA W31L125 VPC	4000 K	≥80	174 lm/W	4'000 lm
10927800	RC461B 34S/ UE840 DEIA W30L120 VPC	4000 K	≥80	172 lm/W	3'400 lm
10935300	RC461B 40S/ UE840 DEIA W30L120 VPC	4000 K	≥80	174 lm/W	4'000 lm
63339100	RC461B 40S/ UE840 DEIA W60L60 CWL VPC	4000 K	≥80	167 lm/W	4'000 lm

Order Code	Full Product Name	Température de couleur de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	Tunable white 2700-6500 K	>90	122 lm/W	7'800 lm
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	4000 K	>90	148 lm/W	3'400 lm
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	4000 K	>90	146 lm/W	4'000 lm
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	4000 K	≥80	172 lm/W	3'400 lm
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	4000 K	>90	148 lm/W	3'400 lm
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	4000 K	>90	146 lm/W	4'000 lm

Order Code	Full Product Name	Température de couleur de couleur corrélée (nom.)	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)	Flux lumineux
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	4000 K	≥80	172 lm/W	3'400 lm
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	4000 K	>90	138 lm/W	4'000 lm
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	4000 K	>90	138 lm/W	4'000 lm
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	Tunable white 2700-6500 K	>90	122 lm/W	7'800 lm
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	4000 K	≥80	172 lm/W	3'400 lm

Données techniques de l'éclairage (2/2)

Order Code	Full Product Name	Nombre de sources lumineuses
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	-
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	-

Order Code	Full Product Name	Nombre de sources lumineuses
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	1
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	1
96484900	RC463B 40S/940 DEIA W62L62 VPC	1
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	1
96610200	RC463B 34S/930 DEIA W31L125 VPC	-
96611900	RC463B 40S/940 DEIA W31L125 VPC	-
96612600	RC463B 40S/930 DEIA W31L125 VPC	-

Order Code	Full Product Name	Nombre de sources lumineuses
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	-

Order Code	Full Product Name	Nombre de sources lumineuses
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	-

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	29 W	Non
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	24 W	Non
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	25 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	29 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	45 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	20 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	23 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	20 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	23 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	21 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	25 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	29 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	45 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	20 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	23 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	20 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	23 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
96613300	RC463B 34S/940 DEIA W62L62 CPC	24 W	Non
96614000	RC463B 40S/940 DEIA W62L62 CPC	29 W	Non
96677500	RC463B 34S/930 DEIA W62L62 CPC	26 W	Non
96678200	RC463B 40S/930 DEIA W62L62 CPC	30 W	Non
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	20 W	Non
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	24 W	Non
96484900	RC463B 40S/940 DEIA W62L62 VPC	29 W	Non
96604100	RC463B 28S/940 DEIA W62L62 VPC	20 W	Non
96605800	RC463B 34S/940 DEIA W62L62 VPC	24 W	Non
96606500	RC463B 34S/930 DEIA W62L62 VPC	26 W	Non
96676800	RC463B 28S/930 DEIA W62L62 VPC	21 W	Non
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	16 W	Non
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	20 W	Non
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	23 W	Non
96607200	RC463B 40S/930 DEIA W62L62 VPC	30 W	Non
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	16 W	Non
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	20 W	Non
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	23 W	Non
96442900	RC463B 40S/940 DEIA W31L125 CPC	29 W	Non
96610200	RC463B 34S/930 DEIA W31L125 VPC	26 W	Non

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
96611900	RC463B 40S/940 DEIA W31L125 VPC	29 W	Non
96612600	RC463B 40S/930 DEIA W31L125 VPC	30 W	Non
96615700	RC463B 34S/940 DEIA W31L125 CPC	24 W	Non
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	20 W	Non
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	23 W	Non
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	20 W	Non
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	23 W	Non
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	23 W	Non
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	23 W	Non
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	28 W	Non
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	20 W	Non
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	23 W	Non
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	28 W	Non
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	20 W	Non
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	24 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	29 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	64 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	20 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)

Commandes et gradation

Order Code	Full Product Name	Commande intégrée
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	Capteur InterAct SNS210
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	Capteur InterAct SNS210
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	Capteur InterAct SNS210
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Capteur InterAct SNS210
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Capteur InterAct SNS210
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	Capteur InterAct SNS210
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	Capteur InterAct SNS210
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	Capteur InterAct SNS210
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	Capteur InterAct SNS210
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	Emplacement standard pour capteur avec capteur SNS210
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	Emplacement standard pour capteur avec capteur SNS210
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	Emplacement standard pour capteur avec capteur SNS210
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	Emplacement standard pour capteur avec capteur SNS210
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Emplacement standard pour capteur avec capteur SNS210
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Emplacement standard pour capteur avec capteur SNS210
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	Emplacement standard pour capteur avec capteur SNS210
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	Emplacement standard pour capteur avec capteur SNS210
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	Emplacement standard pour capteur avec capteur SNS210
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	Emplacement standard pour capteur avec capteur SNS210
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	Emplacement standard pour capteur avec capteur SNS210
96613300	RC463B 34S/940 DEIA W62L62 CPC	-

Order Code	Full Product Name	Commande intégrée
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	-
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	Capteur InterAct SNS210
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	Capteur InterAct SNS210
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	Emplacement standard pour capteur avec capteur SNS210
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	Emplacement standard pour capteur avec capteur SNS210
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	Emplacement standard pour capteur avec capteur SNS210

Mécanique et boîtier

Order Code	Full Product Name	Type de cache optique/de lentille
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	-
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	-
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	Vasque/cache en polycarbonate
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	Vasque/cache en polycarbonate
96484900	RC463B 40S/940 DEIA W62L62 VPC	Vasque/cache en polycarbonate
96604100	RC463B 28S/940 DEIA W62L62 VPC	-

Fonctionnement de secours

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	Oui	Éclairage de secours central à courant continu
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	Oui	Éclairage de secours central à courant continu
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	Non	-
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	Non	-
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	Non	-

Order Code	Full Product Name	Type de cache optique/de lentille
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	Vasque/cache en polycarbonate
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	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	Non	-
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	Non	-
10929200	RC461B 34S/840 SEIA W30L120 VPC U4 UE	Non	-
10937700	RC461B 40S/840 SEIA W30L120 VPC U4 UE	Non	-
10949000	RC463B 34S/840 SEIA W31L125 VPC U4 UE	Non	-
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	Non	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	Non	-
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	Non	-
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	Non	-
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	Non	-
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	Non	-
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	Non	-
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	Non	-
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	Non	-
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	Non	-
10947600	RC463B 40S/840 SEIA W62L62 VPC U4 UE	Non	-
63338400	RC461B 80S/TW9 SEIA W60L60 VPC CWL U4	Oui	Éclairage de secours central à courant continu
96613300	RC463B 34S/940 DEIA W62L62 CPC	Oui	-
96614000	RC463B 40S/940 DEIA W62L62 CPC	Oui	-
96677500	RC463B 34S/930 DEIA W62L62 CPC	Oui	-
96678200	RC463B 40S/930 DEIA W62L62 CPC	Oui	-
96457300	RC463B 28S/940 DEIA W62L62 VPC W3W2	Oui	-
96465800	RC463B 34S/940 DEIA W62L62 VPC W3W2	Oui	-
96484900	RC463B 40S/940 DEIA W62L62 VPC	Oui	-
96604100	RC463B 28S/940 DEIA W62L62 VPC	Oui	-
96605800	RC463B 34S/940 DEIA W62L62 VPC	Oui	-
96606500	RC463B 34S/930 DEIA W62L62 VPC	Oui	-
96676800	RC463B 28S/930 DEIA W62L62 VPC	Oui	-
10943800	RC463B 28S/840 DEIA W62L62 VPC UE	Oui	-
10944500	RC463B 34S/840 DEIA W62L62 VPC UE	Oui	-
10946900	RC463B 40S/840 DEIA W62L62 VPC UE	Oui	-
96607200	RC463B 40S/930 DEIA W62L62 VPC	Oui	-
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	Oui	-
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	Oui	-
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	Oui	-

Order Code	Full Product Name	Secours centralisé	Eclairage de secours
96442900	RC463B 40S/940 DEIA W31L125 CPC	Oui	-
96610200	RC463B 34S/930 DEIA W31L125 VPC	Oui	-
96611900	RC463B 40S/940 DEIA W31L125 VPC	Oui	-
96612600	RC463B 40S/930 DEIA W31L125 VPC	Oui	-
96615700	RC463B 34S/940 DEIA W31L125 CPC	Oui	-
10948300	RC463B 34S/UE840 DEIA W31L125 VPC	Oui	-
10950600	RC463B 40S/UE840 DEIA W31L125 VPC	Oui	-
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	Oui	-
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	Oui	-
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	Oui	Éclairage de secours central à courant continu
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	Oui	Éclairage de secours central à courant continu
63342100	RC463B 34S/940 DEIA W62L62 CWL CPC	Oui	Éclairage de secours central à courant continu
63343800	RC463B 40S/940 DEIA W62L62 CPC CWL	Oui	Éclairage de secours central à courant continu
63349000	RC463B 34S/UE840 DEIA W62L62 CPC CWL	Oui	Éclairage de secours central à courant continu
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	Oui	Éclairage de secours central à courant continu
63341400	RC463B 40S/940 DEIA W62L62 CWL VPC	Oui	Éclairage de secours central à courant continu
63347600	RC463B 34S/UE840 DEIA W62L62 VPC CWL	Oui	Éclairage de secours central à courant continu
63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	Oui	Éclairage de secours central à courant continu
63344500	RC463B 40S/940 SEIA W62L62 VPC CWL U4	Oui	Éclairage de secours central à courant continu
63346900	RC463B 80S/TW9 SEIA W62L62 VPC CWL U4	Oui	Éclairage de secours central à courant continu
63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	Oui	Éclairage de secours central à courant continu

Approbation et application

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	-
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	-
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

Order Code	Full Product Name	Valeur d'effet stroboscopique (SVM)
96606500	RC463B 34S/930 DEIA W62L62 VPC	0.4
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	-

Performances initiales

Order Code	Full Product Name	Chromaticité initiale
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	Chromaticité initiale
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	Chromaticité initiale
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

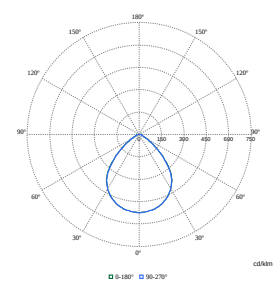
Order Code	Full Product Name	Chromaticité initiale
10927800	RC461B 34S/UE840 DEIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
10935300	RC461B 40S/UE840 DEIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	(0.38, 0.38) SDCM ≤3
63330800	RC461B 80S/TW9 SEIA W30L120 VPC CWL U4	-
63342100	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

Données du produit

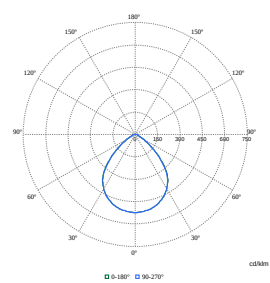
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63334600	RC463B 40S/940 DEIA W31L125 VPC CWL	RC463B
63335300	RC463B 34S/UE840 DEIA W31L125 VPC CWL	RC463B
98048100	RC463B 34S/940 SEIA W31L125 VPC U4	RC463B
98049800	RC463B 40S/940 SEIA W31L125 VPC U4	RC463B
98050400	RC463B 60S/940 SEIA W31L125 VPC U4	RC463B
10052700	RC461B 80S/TW9 SEIA W30L120 VPC U4	RC461B
10053400	RC463B 80S/TW9 SEIA W31L125 VPC U4	RC463B
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
10951300	RC463B 40S/840 SEIA W31L125 VPC U4 UE	RC461B
98033700	RC463B 28S/940 SEIA W62L62 VPC U4	RC463B
98034400	RC463B 34S/940 SEIA W62L62 VPC U4	RC463B
98035100	RC463B 40S/940 SEIA W62L62 VPC U4	RC463B
98036800	RC463B 60S/940 SEIA W62L62 VPC U4	RC463B
10048000	RC461B 80S/TW9 SEIA W60L60 VPC U4	RC461B
10051000	RC463B 80S/TW9 SEIA W62L62 VPC U4	RC463B
10930800	RC461B 34S/840 SEIA W60L60 VPC U4 UE	RC461B
10938400	RC461B 40S/840 SEIA W60L60 VPC U4 UE	RC461B
10945200	RC463B 34S/840 SEIA W62L62 VPC U4 UE	RC461B
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	Code famille de produits
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
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96607200	RC463B 40S/930 DEIA W62L62 VPC	RC463B
10924700	RC461B 28S/840 DEIA W60L60 VPC UE	RC461B
10928500	RC461B 34S/840 DEIA W60L60 VPC UE	RC461B
10936000	RC461B 40S/840 DEIA W60L60 VPC UE	RC461B
96442900	RC463B 40S/940 DEIA W31L125 CPC	RC463B
96610200	RC463B 34S/930 DEIA W31L125 VPC	RC463B
96611900	RC463B 40S/940 DEIA W31L125 VPC	RC463B
96612600	RC463B 40S/930 DEIA W31L125 VPC	RC463B
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63339100	RC461B 40S/UE840 DEIA W60L60 CWL VPC	RC461B
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
63340700	RC463B 34S/940 DEIA W62L62 CWL VPC	RC463B
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63333900	RC463B 40S/940 SEIA W31L125 VPC CWL U4	RC463B
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63348300	RC463B 34S/UE840 SEIA W62L62 VPC CWL U4	RC463B

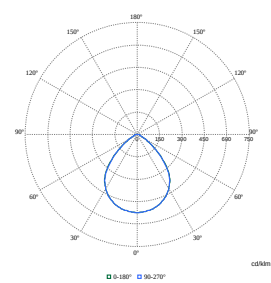
Polar Wide Diagrams



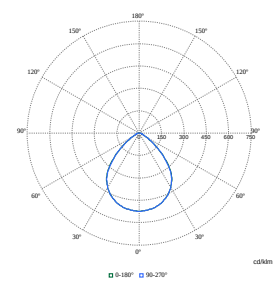
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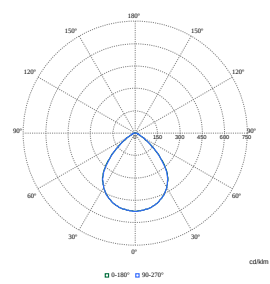
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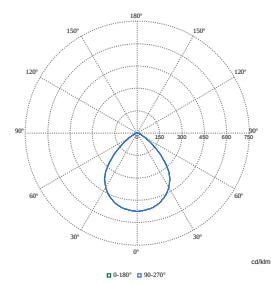
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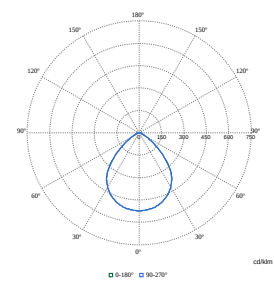
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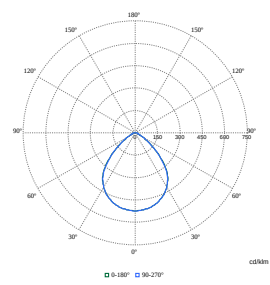
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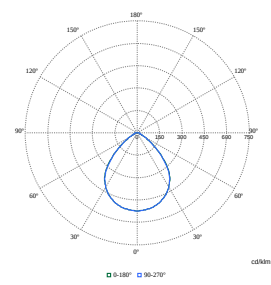
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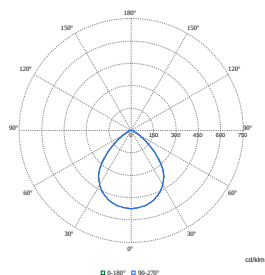


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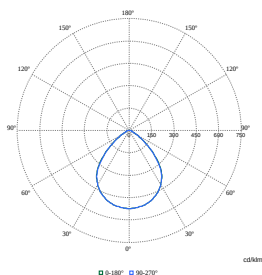


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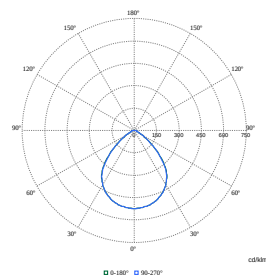
Polar Wide Diagrams



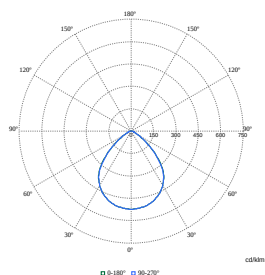
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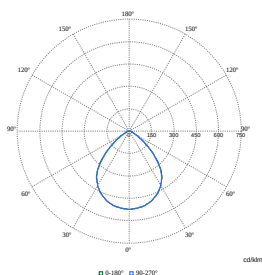
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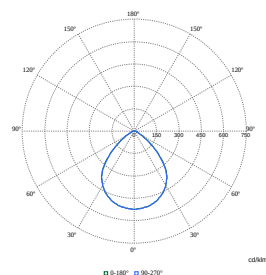
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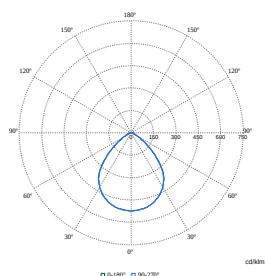
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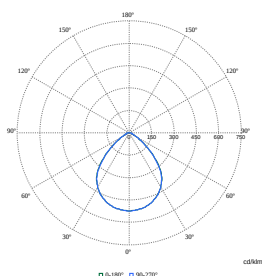
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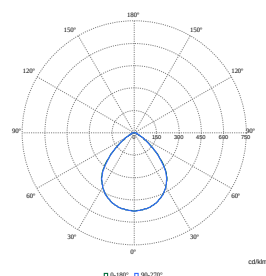
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Polar Normal (separate) - RC460BN - 910505101715

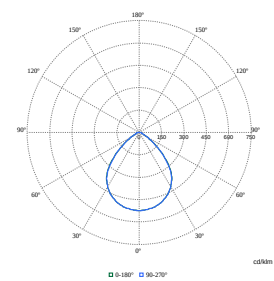


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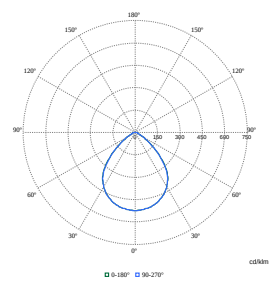


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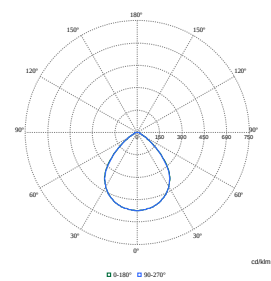
Polar Wide Diagrams



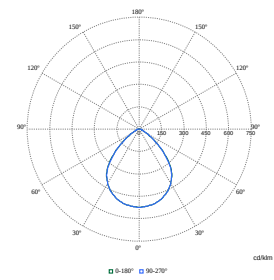
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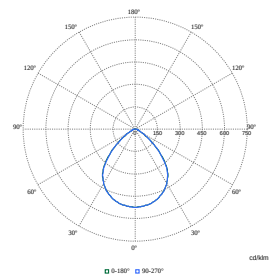
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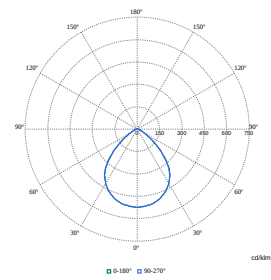
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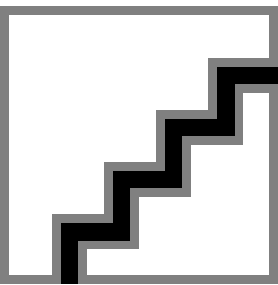
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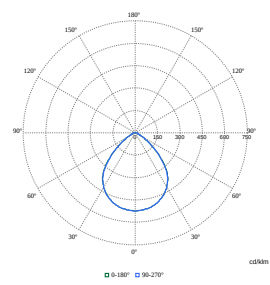
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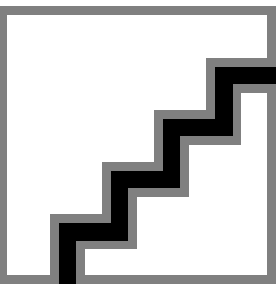
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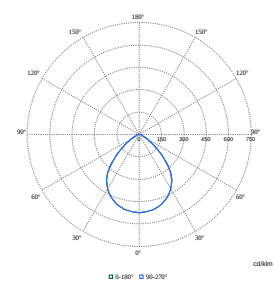


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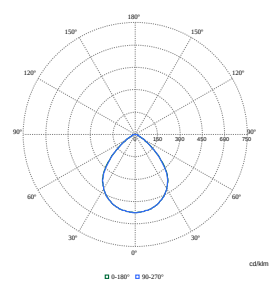


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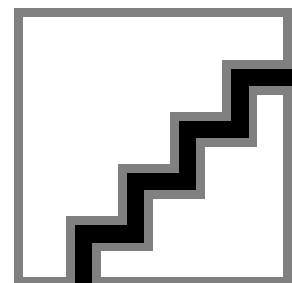
Polar Wide Diagrams



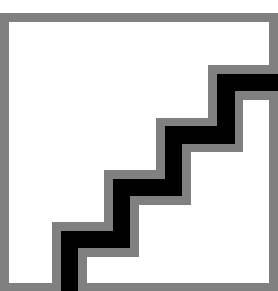
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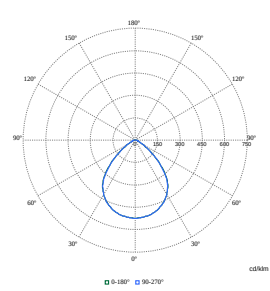
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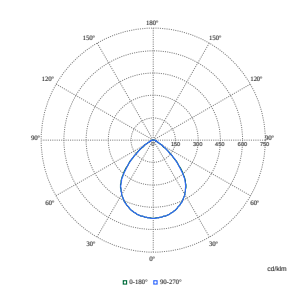
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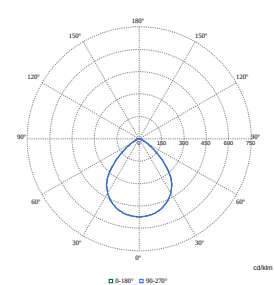
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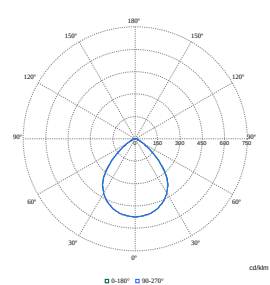
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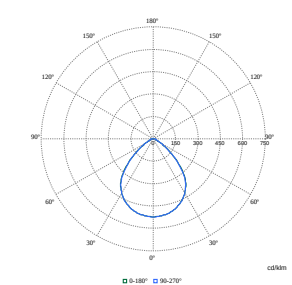
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Polar Normal (separate) - RC460BN - 910505103639

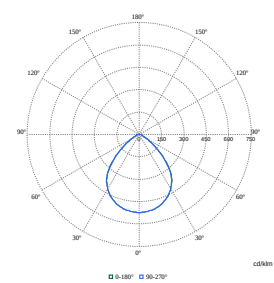


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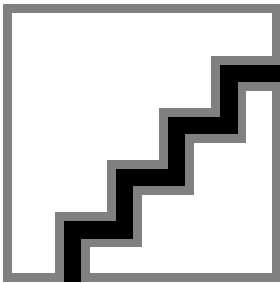


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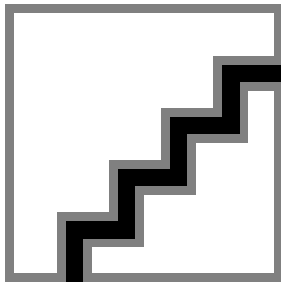
Polar Wide Diagrams



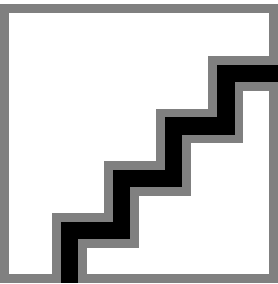
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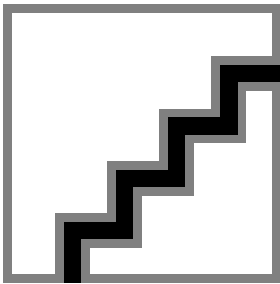
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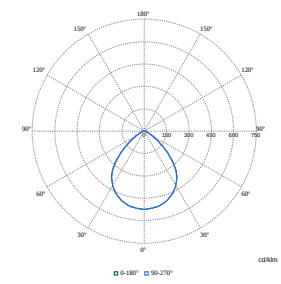
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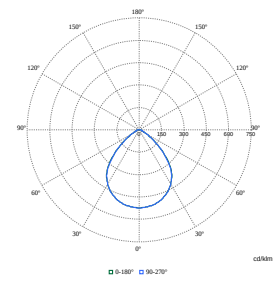
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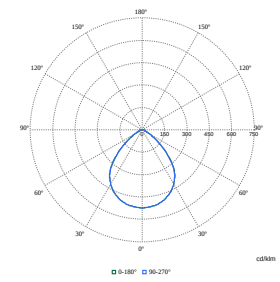
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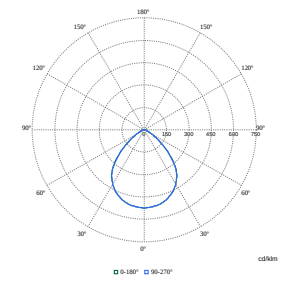
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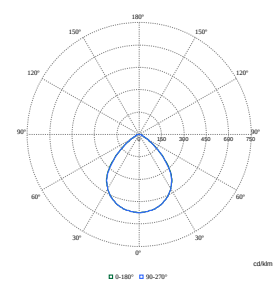


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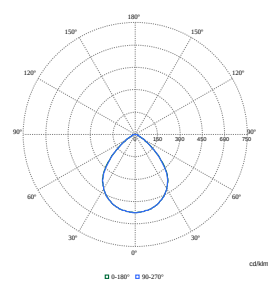


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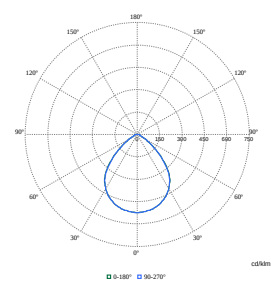
Polar Wide Diagrams



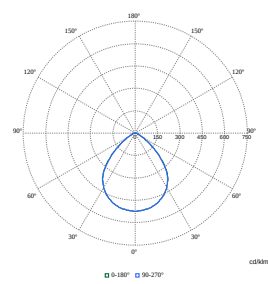
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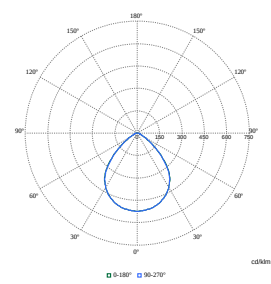
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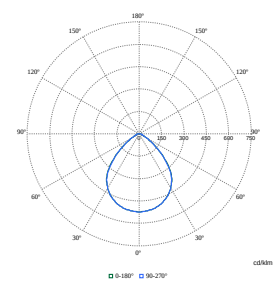
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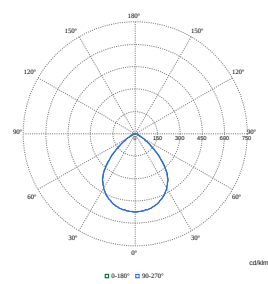
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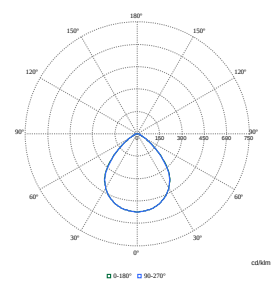
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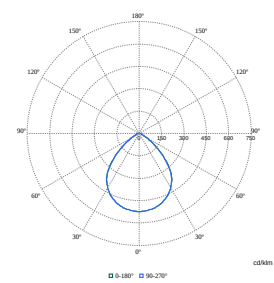
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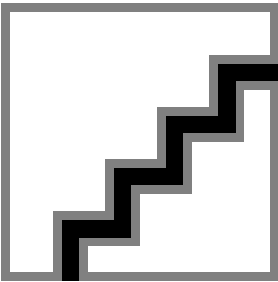
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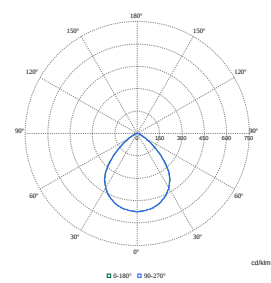
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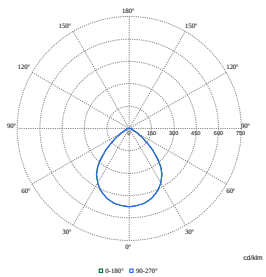
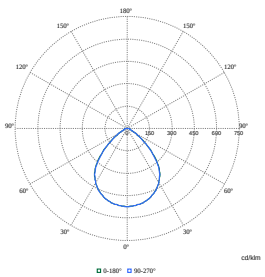
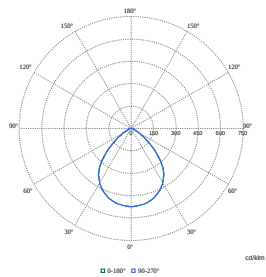


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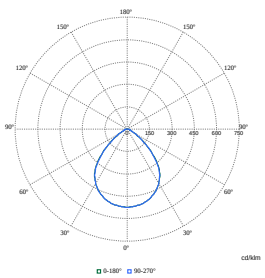
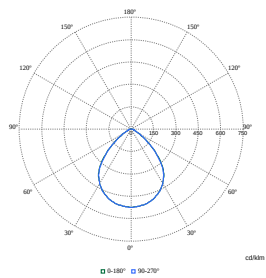
Polar Wide Diagrams



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