



Philips TrueLine suspendu : une vraie ligne lumineuse

TrueLine Suspension

Les architectes recherchent des solutions d'éclairage qui correspondent à l'architecture intérieure du bâtiment sur laquelle ils travaillent. Ils veulent une ligne de lumière au design élégant et une qualité d'éclairage très élevée. Les fournisseurs de service nécessitent des luminaires qui leur permettent d'économiser de l'énergie, tout en fournissant le degré de lumière adéquat, conformément aux normes d'éclairage de bureaux. Les produits TrueLine suspendus répondent à ces deux ensembles d'exigences. Ils sont également disponibles en versions encastrée et montée en surface.

Avantages

- Efficacité très élevée pour un luminaire en ligne
- Éclairage conforme aux normes de bureau
- Fonctionnalités de bureaux intelligents évolutives et prêtes pour l'avenir
- Compatible avec le système d'éclairage connecté Interact
- Prend en charge la conception de bâtiments durables et les critères d'obtention de subventions en matière d'économie d'énergie

Fonctions

- Efficacité lumineuse supérieure à 100 lm/W
- Conforme aux normes d'éclairage des bureaux
- Lignes autonomes et continues
- Versions encastrée et suspendue également disponibles
- Lumière directe et indirecte
- Fenêtre de sortie de lumière homogène
- Prêt pour le futur : PoE

Application

- Eclairage général de bureaux milieu et haut de gamme

Mises en garde et sécurité

- Le produit est certifié IPX0 et, en tant que tel, n'est pas protégé contre les infiltrations d'eau. 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



TrueLine-Suspended-line-LE



TrueLine-SP534P



SP530P with U4 BK sensor



TrueLine-SP530 L2810 BK



TrueLine-SP530 L570 Alu

Schéma dimensionnel

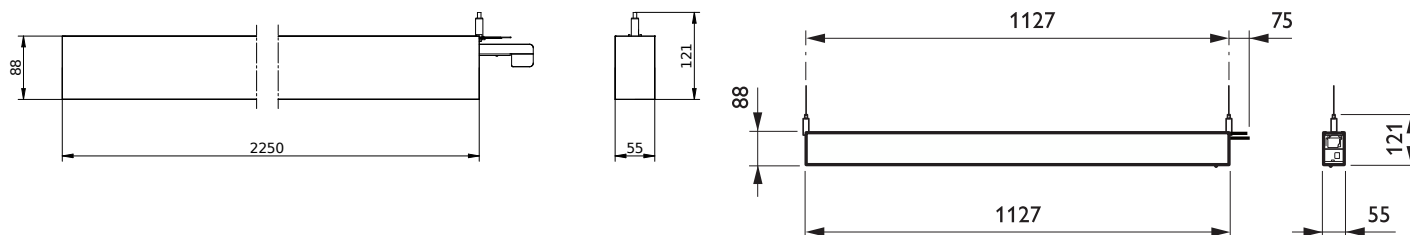


Schéma dimensionnel

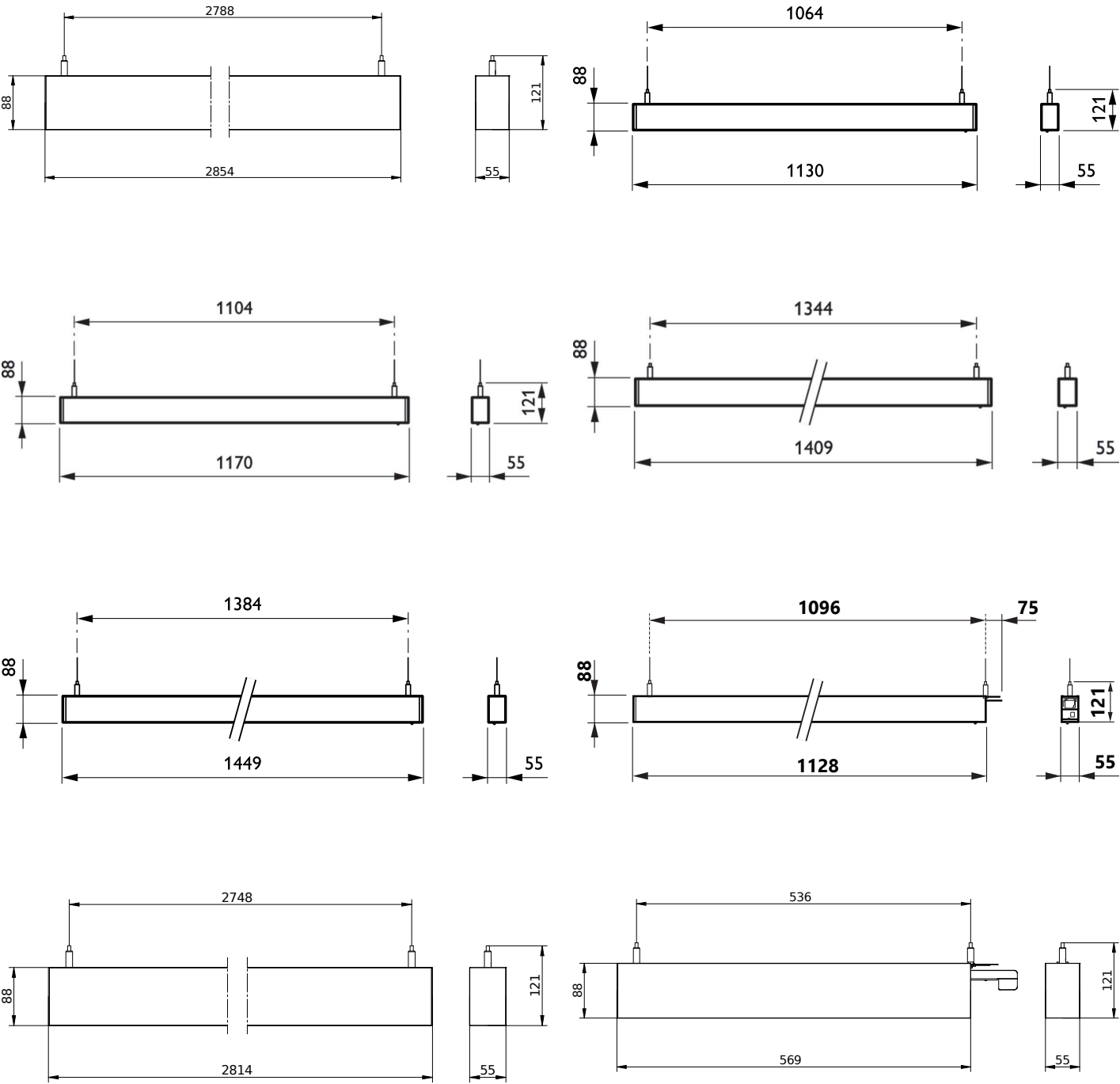
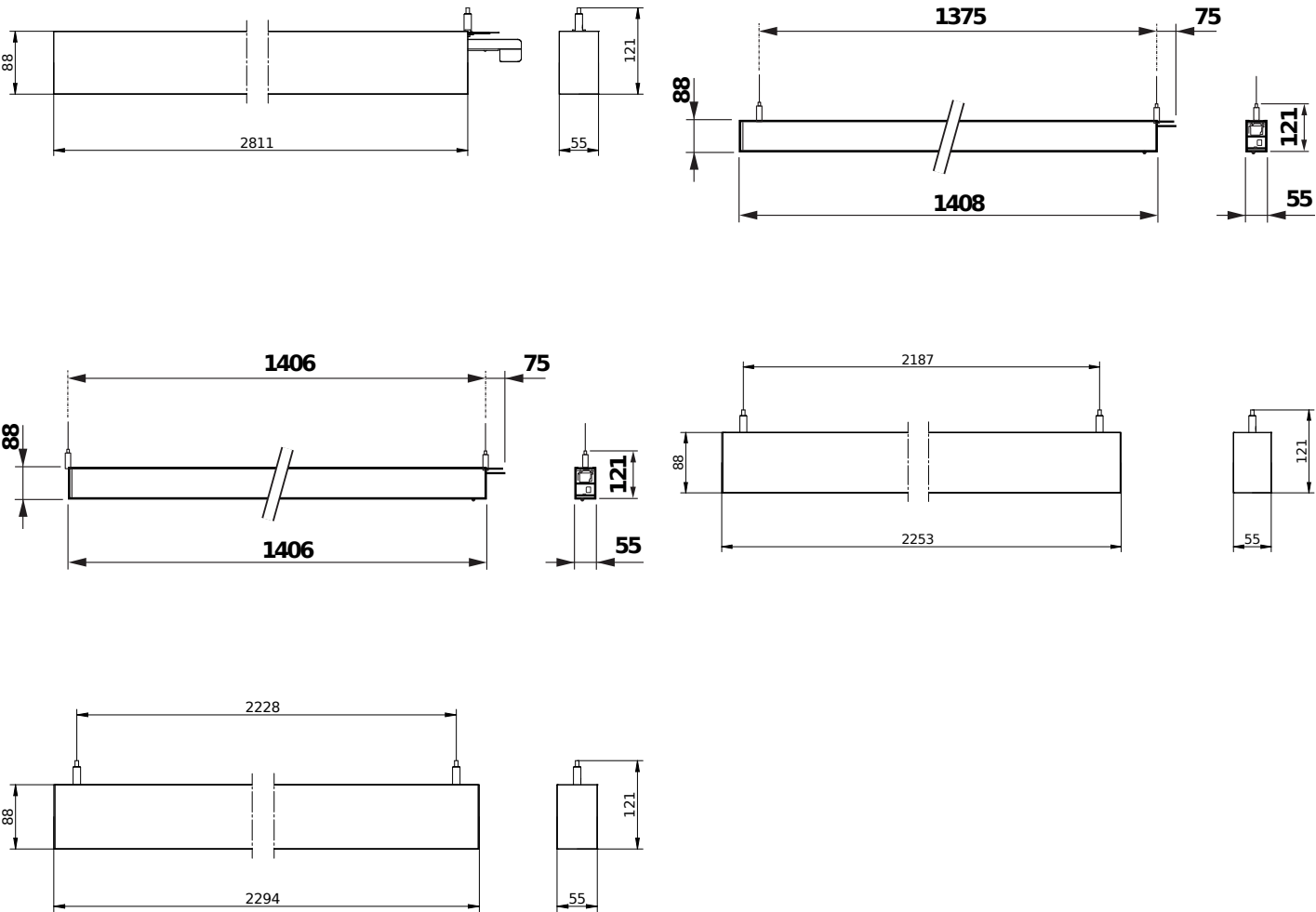


Schéma dimensionnel



Détails sur le produit



TrueLine_Suspended-line-side-view



TrueLine_Suspended-line-top-view

Détails sur le produit



TrueLine Suspended black housing



TrueLine_Suspended-top-view



TrueLine_Suspended-U3



TrueLine_Suspended-U0



TrueLine Suspended-SP530P-LF-
power-cable-03



TrueLine-SP-line-U3



TrueLine Suspended black housing



SP530P U4 BK DPP

Détails sur le produit



TrueLine_SM_SP-line-connectio-
side-view-2

Informations générales	
Driver inclus	Oui
Service Tag	Oui
Données techniques de l'éclairage	
Angle d'ouverture du faisceau de la source lumineuse	120 degré(s)
Indice de rendu de couleur (IRC)	>90
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	
Protection contre les chocs mécaniques	IK03
Indice de protection	IP20
Approbation et application	
Gamme de températures ambiantes	+10 à +40 °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
Valeur d'effet stroboscopique (SVM)	0,4
Performances initiales	
Tolérance de flux lumineux	+/-10%

Informations générales

		Source lumineuse	
Order Code	Full Product Name	remplaçable	Nombre d'appareillages
97252000	SP532P 47S/940 PSD LE1 SM2 L1410 ALU	Non	1 unité
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	Non	1 unité
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	Non	1 unité
97274200		Non	1 unité
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	Non	1 unité
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	Non	1 unité
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	Non	1 unité
97246900	SP532P 29S/940 PSD SM2 L1410 WH	Non	1 unité
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	Non	1 unité
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	Non	1 unité
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	Non	1 unité
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	Non	1 unité
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	Non	1 unité
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	Non	1 unité
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	Non	1 unité
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	Non	1 unité
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	Non	1 unité
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	Non	1 unité
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	Non	1 unité
97251300	SP532P 36S/940 PSD SM2 L1130 WH	Non	1 unité
97268100	SP533P 33S/930 PSD SM2 L1410 WH	Non	1 unité
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	Non	1 unité
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	Non	1 unité
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	Non	1 unité
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	Non	1 unité
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	Non	1 unité
97271100	SP533P 54S/940 PSD SM2 L1410 ALU	Non	1 unité
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	Non	1 unité
97262900	SP532P 66S/940 PSD SM2 L1410 WH	Non	1 unité
97256800	SP532P 47S/940 PSD SM2 L1410 WH	Non	1 unité
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	Non	1 unité
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	Non	1 unité
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	Non	2 unités
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	Non	1 unité
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	Non	1 unité
97292600	SP530P 30S/930 PSD LF1 L2250 BK	Non	1 unité

Order Code		Full Product Name	Source lumineuse remplaçable	Nombre d'appareillages
62689800	SP532P	77S/TW9 SIA U4 SM2 L1450 ALU	-	1 unité
62690400	SP533P	54S/TW9 SIA U4 SM2 L1450 ALU	-	1 unité
62691100	SP530P	50S/TW9 SIA U4 SM2 L1450 ALU	-	1 unité
62692800	SP531P	31S/TW9 SIA U4 SM2 L1450 ALU	-	1 unité
62697300	SP532P	58S/TW9 SIA U4 SM2 L1170 ALU	-	1 unité
62698000	SP533P	41S/TW9 SIA U4 SM2 L1170 ALU	-	1 unité
62699700	SP530P	40S/TW9 SIA U4 SM2 L1170 ALU	-	1 unité
62700000	SP531P	25S/TW9 SIA U4 SM2 L1170 ALU	-	1 unité
97318300	SP530P	50S/TW9 SIA SM2 U4 L2290 ALU	Non	2 unités
97319000	SP530P	86S/TW9 SIA SM2 U4 L2850 ALU	Non	2 unités
97293300	SP531P	30S/930 SIA U4LF1 L2290 ALU	Non	1 unité
97296400	SP532P	72S/940 PSD SM2 L2250 ALU	Non	1 unité
97297100	SP533P	48S/940 PSD SM2 L2250 ALU	Non	1 unité
97299500	SP533P	82S/940 PSD SM2 L2250 ALU	Non	1 unité
97305300	SP530P	38S/930 PSD LF1 L2810 ALU	Non	1 unité
97309100	SP532P	58S/930 PSD LF1 L2810 ALU	Non	1 unité
97310700	SP533P	66S/930 PSD LF1 L2810 ALU	Non	1 unité
97294000	SP530P	50S/940 SIA U4 SM2 L2290 BK	Non	1 unité
97298800	SP532P	98S/940 SIA U4 SM2 L2290 BK	Non	1 unité
97306000	SP530P	62S/940 SIA U4 SM2 L2850 BK	Non	1 unité
97280300	SP530P	7S/940 PSD LE2 SM2 L570 ALU	Non	1 unité
97283400	SP532P	10S/930 PSD LE2 L570 ALU	Non	1 unité
97295700	SP530P	50S/930 PSD SM2 L2250 WH	Non	1 unité
97307700	SP531P	62S/930 PSD SM2 L2810 WH	Non	1 unité
97308400	SP532P	94S/940 PSD SM2 L2810 WH	Non	1 unité
97255100	SP532P	47S/940 PSD SM2 L1410 BK	Non	1 unité
97238400	SP531P	15S/940 PSD SM2 L1130 BK	Non	1 unité
97228500	SP530P	34S/940 PSD SM2 L1130 BK	Non	1 unité
97243800	SP532P	29S/930 PSD LF2 SM2 L1410 BK	Non	1 unité
97244500	SP532P	29S/940 PSD LF2 SM2 L1410 BK	Non	1 unité
97249000	SP532P	36S/940 PSD LF2 SMTT L1130 BK	Non	1 unité
97241400	SP532P	29S/940 PSD LF1 SW2 L1410 ALU	Non	1 unité
97248300	SP532P	36S/940 PSD LF2 SMTT L1130 ALU	Non	1 unité
97242100	SP532P	29S/940 PSD LF2 SM2 L1410 ALU	Non	1 unité
97275900	SP534P	43S/940 PSD LF1 SW2 L1410 ALU	Non	1 unité
97253700	SP532P	47S/940 PSD LF1 SW2 L1410 ALU	Non	1 unité
97247600	SP532P	36S/940 PSD LF1 SW2 L1130 ALU	Non	1 unité
97315200	SP532P	36S/TW9 DIA LF1 L1130 ALU	Non	1 unité
97316900	SP533P	33S/TW9 DIA LF1 L1410 ALU	Non	2 unités
97257500	SP532P	47S/940 SIA U4 SM2 L1450 ALU	Non	1 unité
97232200	SP530P	40S/940 SIA U4 SM2 L1170 ALU	Non	1 unité
97263600	SP532P	66S/940 SIA U4 SM2 L1450 ALU	Non	1 unité

Données techniques de l'éclairage

Full Product		Température de couleur	Efficacité lumineuse	Flux	Type
Order Code	Name	corrélée (nom.)	(nominale)	lumineux	d'optique
97252000	SP532P	4000 K	138 lm/W	4 700 lm	Faisceau extensif
	47S/940 PSD				

Full Product		Température de couleur	Efficacité lumineuse	Flux	Type
Order Code	Name	corrélée (nom.)	(nominale)	lumineux	d'optique
	LE1 SM2 L1410				
	ALU				

Order Code	Full Product Name	Température de couleur	Efficacité	Flux lumineux	Type d'optique
		corrélée (nom.)	lumineuse (nominale)		
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	4000 K	131 lm/W	3 400 lm	Miroir asymétrique
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97274200		4000 K	132 lm/W	4 300 lm	Miroir asymétrique
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	4000 K	139 lm/W	1 700 lm	Faisceau extensif
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	3000 K	132 lm/W	2 450 lm	Faisceau extensif
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	4000 K	115 lm/W	4 100 lm	Faisceau extensif
97246900	SP532P 29S/940 PSD SM2 L1410 WH	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	4000 K	139 lm/W	5 000 lm	Faisceau extensif
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	4000 K	138 lm/W	4 700 lm	Faisceau extensif
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	4000 K	104 lm/W	1 500 lm	Faisceau extensif
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	4000 K	141 lm/W	4 300 lm	Faisceau extensif
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	4000 K	135 lm/W	7 700 lm	Faisceau extensif
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	4000 K	136 lm/W	3 600 lm	Faisceau extensif

Order Code	Full Product Name	Température de couleur	Efficacité	Flux lumineux	Type d'optique
		corrélée (nom.)	lumineuse (nominale)		
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	4000 K	133 lm/W	5 800 lm	Faisceau extensif
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	4000 K	139 lm/W	3 400 lm	Faisceau extensif
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	3000 K	112 lm/W	3 300 lm	Faisceau extensif
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	3000 K	129 lm/W	4 950 lm	Faisceau extensif
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	3000 K	128 lm/W	7 700 lm	Faisceau extensif
97251300	SP532P 36S/940 PSD SM2 L1130 WH	4000 K	136 lm/W	3 600 lm	Faisceau extensif
97268100	SP533P 33S/930 PSD SM2 L1410 WH	3000 K	112 lm/W	3 300 lm	Faisceau extensif
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	4000 K	129 lm/W	4 000 lm	Miroir asymétrique
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	4000 K	116 lm/W	2 400 lm	Faisceau extensif
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	4000 K	132 lm/W	2 100 lm	Faisceau extensif
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	4000 K	138 lm/W	6 600 lm	Faisceau extensif
97271100	SP533P 54S/940 PSD	4000 K	116 lm/W	5 400 lm	Faisceau extensif

TrueLine Suspension

		Température de couleur	Efficacité		
Full Product		corrélée	lumineuse	Flux	Type
Order Code	Name	(nom.)	(nominale)	lumineux	d'optique
	SM2 L1410 ALU				
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	4000 K	136 lm/W	4 950 lm	Faisceau extensif
97262900	SP532P 66S/940 PSD SM2 L1410 WH	4000 K	138 lm/W	6 600 lm	Faisceau extensif
97256800	SP532P 47S/940 PSD SM2 L1410 WH	4000 K	138 lm/W	4 700 lm	Faisceau extensif
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	4000 K	140 lm/W	4 000 lm	Faisceau extensif
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	4000 K	130 lm/W	5 000 lm	Miroir asymétrique
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	Tunable white 2700-6500 K	116 lm/W	6 600 lm	Faisceau extensif
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	4000 K	104 lm/W	750 lm	Faisceau extensif
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	3000 K	109 lm/W	1 200 lm	Faisceau extensif
97292600	SP530P 30S/930 PSD LF1 L2250 BK	3000 K	130 lm/W	3 000 lm	Faisceau extensif
62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	Tunable white 2700-6500 K	116 lm/W	7 700 lm	Conformité aux normes d'éclairage de bureau à faisceau extensif
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	Tunable white 2700-6500 K	159 lm/W	5 400 lm	Faisceau extensif
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	Tunable white 2700-6500 K	121 lm/W	5 000 lm	Conformité aux normes d'éclairage de bureau à

		Température de couleur	Efficacité		
Full Product		corrélée	lumineuse	Flux	Type
Order Code	Name	(nom.)	(nominale)	lumineux	d'optique
					faisceau extensif
62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	Tunable white 2700-6500 K	91 lm/W	3 100 lm	Faisceau extensif
62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	Tunable white 2700-6500 K	119 lm/W	5 800 lm	Conformité aux normes d'éclairage de bureau à faisceau extensif
62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	Tunable white 2700-6500 K	100 lm/W	4 100 lm	Faisceau extensif
62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	Tunable white 2700-6500 K	121 lm/W	4 000 lm	Conformité aux normes d'éclairage de bureau à faisceau extensif
62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	Tunable white 2700-6500 K	93 lm/W	2 500 lm	Faisceau extensif
97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	Tunable white 2700-6500 K	125 lm/W	5 000 lm	Faisceau extensif
97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	Tunable white 2700-6500 K	121 lm/W	8 600 lm	Faisceau extensif
97293300	SP531P 30S/930 SIA U4LF1 L2290 ALU	3000 K	103 lm/W	3 000 lm	Faisceau extensif
97296400	SP532P 72S/940 PSD SM2 L2250 ALU	4000 K	138 lm/W	7 200 lm	Faisceau extensif
97297100	SP533P 48S/940 PSD SM2 L2250 ALU	4000 K	122 lm/W	4 800 lm	Faisceau extensif
97299500	SP533P 82S/940 PSD	4000 K	119 lm/W	8 200 lm	Faisceau extensif

		Température	Efficacité	Flux	Type
		de couleur			
Order Code	Full Product Name	corrélée (nom.)	lumineuse (nominale)	lumineux	d'optique
	SM2 L2250				
	ALU				
97305300	SP530P 38S/930 PSD LF1 L2810 ALU	3000 K	136 lm/W	3 800 lm	Faisceau extensif
97309100	SP532P 58S/930 PSD LF1 L2810 ALU	3000 K	132 lm/W	5 800 lm	Faisceau extensif
97310700	SP533P 66S/930 PSD LF1 L2810 ALU	3000 K	114 lm/W	6 600 lm	Faisceau extensif
97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	4000 K	139 lm/W	5 000 lm	Faisceau extensif
97298800	SP532P 98S/940 SIA U4 SM2 L2290 BK	4000 K	138 lm/W	9 800 lm	Faisceau extensif
97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	4000 K	141 lm/W	6 200 lm	Faisceau extensif
97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	4000 K	125 lm/W	750 lm	Faisceau extensif
97283400	SP532P 10S/930 PSD LE2 L570 ALU	3000 K	124 lm/W	1 050 lm	Faisceau extensif
97295700	SP530P 50S/930 PSD SM2 L2250 WH	3000 K	133 lm/W	5 000 lm	Faisceau extensif
97307700	SP531P 62S/930 PSD SM2 L2810 WH	3000 K	135 lm/W	6 200 lm	Faisceau extensif
97308400	SP532P 94S/940 PSD SM2 L2810 WH	4000 K	140 lm/W	9 400 lm	Faisceau extensif
97255100	SP532P 47S/940 PSD SM2 L1410 BK	4000 K	138 lm/W	4 700 lm	Faisceau extensif
97238400	SP531P 15S/940 PSD SM2 L1130 BK	4000 K	104 lm/W	1 500 lm	Faisceau extensif

		Température	Efficacité	Flux	Type
		de couleur			
Order Code	Full Product Name	corrélée (nom.)	lumineuse (nominale)	lumineux	d'optique
97228500	SP530P 34S/940 PSD SM2 L1130 BK	4000 K	139 lm/W	3 400 lm	Faisceau extensif
97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	3000 K	132 lm/W	2 900 lm	Faisceau extensif
97244500	SP532P 29S/940 PSD LF2 SM2 L1410 BK	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	4000 K	136 lm/W	3 600 lm	Faisceau extensif
97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97248300	SP532P 36S/940 PSD LF2 SMTT L1130 ALU	4000 K	136 lm/W	3 600 lm	Faisceau extensif
97242100	SP532P 29S/940 PSD LF2 SM2 L1410 ALU	4000 K	138 lm/W	2 900 lm	Faisceau extensif
97275900	SP534P 43S/940 PSD LF1 SW2 L1410 ALU	4000 K	132 lm/W	4 300 lm	Miroir asymétrique
97253700	SP532P 47S/940 PSD LF1 SW2 L1410 ALU	4000 K	138 lm/W	4 700 lm	Faisceau extensif
97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	4000 K	136 lm/W	3 600 lm	Faisceau extensif
97315200	SP532P 36S/TW9 DIA LF1 L1130 ALU	Tunable white 2700-6500 K	124 lm/W	3 600 lm	Faisceau extensif
97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	Tunable white 2700-6500 K	100 lm/W	3 300 lm	Faisceau extensif
97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	4000 K	138 lm/W	4 700 lm	Faisceau extensif

Order Code	Full Product Name	Température de couleur	Efficacité	Flux lumineux	Type d'optique
		corrélée (nom.)	lumineuse (nominale)		
97232200	SP530P 40S/940 SIA U4 SM2 L1170 ALU	4000 K	143 lm/W	4 000 lm	Faisceau extensif

Order Code	Full Product Name	Température de couleur	Efficacité	Flux lumineux	Type d'optique
		corrélée (nom.)	lumineuse (nominale)		
97263600	SP532P 66S/940 SIA U4 SM2 L1450 ALU	4000 K	139 lm/W	6 600 lm	Faisceau extensif

Fonctionnement et électricité

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
97252000	SP532P 47S/940 PSD LE1 SM2 L1410 ALU	34 W	Non
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	26 W	Non
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	21 W	Non
97274200		32,5 W	Non
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	12,2 W	Non
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	18,6 W	Non
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	35,5 W	Non
97246900	SP532P 29S/940 PSD SM2 L1410 WH	21 W	Non
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	36 W	Non
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	34 W	Non
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	14,4 W	Non
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	30,5 W	Non
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	57 W	Non
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	26,5 W	Non
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	44 W	Non
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	24,5 W	Non
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	29,5 W	Non
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	38,5 W	Non
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	60 W	Non
97251300	SP532P 36S/940 PSD SM2 L1130 WH	26,5 W	Non

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
97268100	SP533P 33S/930 PSD SM2 L1410 WH	29,5 W	Non
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	31 W	Non
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	21 W	Non
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	16,4 W	Non
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	21 W	Non
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	48 W	Non
97271100	SP533P 54S/940 PSD SM2 L1410 ALU	46,5 W	Non
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	36,5 W	Non
97262900	SP532P 66S/940 PSD SM2 L1410 WH	48 W	Non
97256800	SP532P 47S/940 PSD SM2 L1410 WH	34 W	Non
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	28,5 W	Non
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	38,5 W	Non
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	57 W	Non
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	7,2 W	Non
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	11 W	Non
97292600	SP530P 30S/930 PSD LF1 L2250 BK	23 W	Non
62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	67 W	Oui (relatif à la détection de présence/ mouvement et à la collecte de la lumière du jour)

TrueLine Suspension

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	34 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	41,5 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	34 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	49 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	41 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	33 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	27 W	Oui (relatif à la détection de présence/mouvement et à la collecte de la lumière du jour)
97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	40 W	Non
97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	71 W	Non
97293300	SP531P 30S/930 SIA U4LF1 L2290 ALU	29 W	Non
97296400	SP532P 72S/940 PSD SM2 L2250 ALU	52 W	Non

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
97297100	SP533P 48S/940 PSD SM2 L2250 ALU	39,5 W	Non
97299500	SP533P 82S/940 PSD SM2 L2250 ALU	69 W	Non
97305300	SP530P 38S/930 PSD LF1 L2810 ALU	28 W	Non
97309100	SP532P 58S/930 PSD LF1 L2810 ALU	44 W	Non
97310700	SP533P 66S/930 PSD LF1 L2810 ALU	58 W	Non
97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	36 W	Non
97298800	SP532P 98S/940 SIA U4 SM2 L2290 BK	71 W	Non
97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	44 W	Non
97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	6 W	Non
97283400	SP532P 10S/930 PSD LE2 L570 ALU	8,5 W	Non
97295700	SP530P 50S/930 PSD SM2 L2250 WH	37,5 W	Non
97307700	SP531P 62S/930 PSD SM2 L2810 WH	46 W	Non
97308400	SP532P 94S/940 PSD SM2 L2810 WH	67 W	Non
97255100	SP532P 47S/940 PSD SM2 L1410 BK	34 W	Non
97238400	SP531P 15S/940 PSD SM2 L1130 BK	14,4 W	Non
97228500	SP530P 34S/940 PSD SM2 L1130 BK	24,5 W	Non
97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	22 W	Non
97244500	SP532P 29S/940 PSD LF2 SM2 L1410 BK	21 W	Non
97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	26,5 W	Non
97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	21 W	Non
97248300	SP532P 36S/940 PSD LF2 SMTT L1130 ALU	26,5 W	Non
97242100	SP532P 29S/940 PSD LF2 SM2 L1410 ALU	21 W	Non
97275900	SP534P 43S/940 PSD LF1 SW2 L1410 ALU	32,5 W	Non
97253700	SP532P 47S/940 PSD LF1 SW2 L1410 ALU	34 W	Non
97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	26,5 W	Non

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
97315200	SP532P 36S/TW9 DIA LF1 L1130 ALU	29 W	Non
97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	33 W	Non
97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	34 W	Non

Commandes et gradation

Order Code	Full Product Name	Commande intégrée
97252000	SP532P 47S/940 PSD LE1 SM2 L1410 ALU	-
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	-
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	-
97274200		-
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	-
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	-
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	-
97246900	SP532P 29S/940 PSD SM2 L1410 WH	-
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	-
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	-
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	-
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	-
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	-
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	-
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	-
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	-
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	-
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	-
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	-
97251300	SP532P 36S/940 PSD SM2 L1130 WH	-
97268100	SP533P 33S/930 PSD SM2 L1410 WH	-
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	-
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	-
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	-
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	-
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	-
97271100	SP533P 54S/940 PSD SM2 L1410 ALU	-
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	-
97262900	SP532P 66S/940 PSD SM2 L1410 WH	-
97256800	SP532P 47S/940 PSD SM2 L1410 WH	-
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	-
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	-
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	Emplacement standard pour capteur avec capteur SNS210
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	-
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	-
97292600	SP530P 30S/930 PSD LF1 L2250 BK	-
62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210

Order Code	Full Product Name	Consommation électrique	Convient pour la commutation aléatoire
97232200	SP530P 40S/940 SIA U4 SM2 L1170 ALU	28 W	Non
97263600	SP532P 66S/940 SIA U4 SM2 L1450 ALU	47,5 W	Non

Order Code	Full Product Name	Commande intégrée
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210
62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210
62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	Emplacement standard pour capteur avec capteur SNS210
62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	Emplacement standard pour capteur avec capteur SNS210
62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	Emplacement standard pour capteur avec capteur SNS210
62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	Emplacement standard pour capteur avec capteur SNS210
97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	Emplacement standard pour capteur avec capteur SNS210
97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	Emplacement standard pour capteur avec capteur SNS210
97293300	SP531P 30S/930 SIA U4LF1 L2290 ALU	Emplacement standard pour capteur avec capteur SNS210
97296400	SP532P 72S/940 PSD SM2 L2250 ALU	-
97297100	SP533P 48S/940 PSD SM2 L2250 ALU	-
97299500	SP533P 82S/940 PSD SM2 L2250 ALU	-
97305300	SP530P 38S/930 PSD LF1 L2810 ALU	-
97309100	SP532P 58S/930 PSD LF1 L2810 ALU	-
97310700	SP533P 66S/930 PSD LF1 L2810 ALU	-
97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	Emplacement standard pour capteur avec capteur SNS210
97298800	SP532P 98S/940 SIA U4 SM2 L2290 BK	Emplacement standard pour capteur avec capteur SNS210
97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	Emplacement standard pour capteur avec capteur SNS210
97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	-
97283400	SP532P 10S/930 PSD LE2 L570 ALU	-
97295700	SP530P 50S/930 PSD SM2 L2250 WH	-
97307700	SP531P 62S/930 PSD SM2 L2810 WH	-
97308400	SP532P 94S/940 PSD SM2 L2810 WH	-
97255100	SP532P 47S/940 PSD SM2 L1410 BK	-
97238400	SP531P 15S/940 PSD SM2 L1130 BK	-
97228500	SP530P 34S/940 PSD SM2 L1130 BK	-

Order Code	Full Product Name	Commande intégrée
97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	-
97244500	SP532P 29S/940 PSD LF2 SM2 L1410 BK	-
97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	-
97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	-
97248300	SP532P 36S/940 PSD LF2 SMTT L1130 ALU	-
97242100	SP532P 29S/940 PSD LF2 SM2 L1410 ALU	-
97275900	SP534P 43S/940 PSD LF1 SW2 L1410 ALU	-
97253700	SP532P 47S/940 PSD LF1 SW2 L1410 ALU	-
97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	-

Order Code	Full Product Name	Commande intégrée
97315200	SP532P 36S/TW9 DIA LF1 L1130 ALU	-
97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	-
97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210
97232200	SP530P 40S/940 SIA U4 SM2 L1170 ALU	Emplacement standard pour capteur avec capteur SNS210
97263600	SP532P 66S/940 SIA U4 SM2 L1450 ALU	Emplacement standard pour capteur avec capteur SNS210

Mécanique et boîtier

Order Code	Full Product Name	Couleur du corps
97252000	SP532P 47S/940 PSD LE1 SM2 L1410 ALU	Aluminium
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	Aluminium
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	Aluminium
97274200		Aluminium
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	Noir
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	Noir
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	Aluminium
97246900	SP532P 29S/940 PSD SM2 L1410 WH	Blanc
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	Aluminium
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	Aluminium
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	Aluminium
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	Aluminium
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	Aluminium
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	Aluminium
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	Aluminium
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	Aluminium
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	Aluminium
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	Aluminium
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	Aluminium
97251300	SP532P 36S/940 PSD SM2 L1130 WH	Blanc
97268100	SP533P 33S/930 PSD SM2 L1410 WH	Blanc
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	Aluminium
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	Aluminium
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	Aluminium
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	Aluminium
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	Aluminium
97271100	SP533P 54S/940 PSD SM2 L1410 ALU	Aluminium
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	Aluminium
97262900	SP532P 66S/940 PSD SM2 L1410 WH	Blanc
97256800	SP532P 47S/940 PSD SM2 L1410 WH	Blanc
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	Aluminium
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	Aluminium
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	Noir
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	Blanc
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	Blanc
97292600	SP530P 30S/930 PSD LF1 L2250 BK	Noir
62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	Aluminium
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	Aluminium
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	Aluminium

Order Code	Full Product Name	Couleur du corps
62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	Aluminium
62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	Aluminium
62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	Aluminium
62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	Aluminium
62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	Aluminium
97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	Aluminium
97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	Aluminium
97293300	SP531P 30S/930 SIA U4LF1 L2290 ALU	Aluminium
97296400	SP532P 72S/940 PSD SM2 L2250 ALU	Aluminium
97297100	SP533P 48S/940 PSD SM2 L2250 ALU	Aluminium
97299500	SP533P 82S/940 PSD SM2 L2250 ALU	Aluminium
97305300	SP530P 38S/930 PSD LF1 L2810 ALU	Aluminium
97309100	SP532P 58S/930 PSD LF1 L2810 ALU	Aluminium
97310700	SP533P 66S/930 PSD LF1 L2810 ALU	Aluminium
97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	Noir
97298800	SP532P 98S/940 SIA U4 SM2 L2290 BK	Noir
97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	Noir
97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	Aluminium
97283400	SP532P 10S/930 PSD LE2 L570 ALU	Aluminium
97295700	SP530P 50S/930 PSD SM2 L2250 WH	Blanc
97307700	SP531P 62S/930 PSD SM2 L2810 WH	Blanc
97308400	SP532P 94S/940 PSD SM2 L2810 WH	Blanc
97255100	SP532P 47S/940 PSD SM2 L1410 BK	Noir
97238400	SP531P 15S/940 PSD SM2 L1130 BK	Noir
97228500	SP530P 34S/940 PSD SM2 L1130 BK	Noir
97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	Noir
97244500	SP532P 29S/940 PSD LF2 SM2 L1410 BK	Noir
97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	Noir
97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	Aluminium
97248300	SP532P 36S/940 PSD LF2 SMTT L1130 ALU	Aluminium
97242100	SP532P 29S/940 PSD LF2 SM2 L1410 ALU	Aluminium
97275900	SP534P 43S/940 PSD LF1 SW2 L1410 ALU	Aluminium
97253700	SP532P 47S/940 PSD LF1 SW2 L1410 ALU	Aluminium
97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	Aluminium
97315200	SP532P 36S/TW9 DIA LF1 L1130 ALU	Aluminium
97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	Aluminium
97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	Aluminium
97232200	SP530P 40S/940 SIA U4 SM2 L1170 ALU	Aluminium
97263600	SP532P 66S/940 SIA U4 SM2 L1450 ALU	Aluminium

Performances initiales

Order Code	Full Product Name	Chromaticité initiale	Order Code	Full Product Name	Chromaticité initiale
97252000	SP532P 47S/940 PSD LE1 SM2 L1410 ALU	(0.38, 0.38) SDCM <3	62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	Tunable, SDCM ≤3
97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	(0.38, 0.38) SDCM <3	62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	Tunable, SDCM ≤3
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	(0.38, 0.38) SDCM <3	62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	Tunable, SDCM ≤3
97274200		(0.38, 0.38) SDCM <3	62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	Tunable, SDCM ≤3
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	(0.38, 0.38) SDCM <3	62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	Tunable, SDCM ≤3
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	(0.38, 0.38) SDCM <3	97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	(0.38, 0.38) SDCM <3
97270400	SP533P 41S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	(0.38, 0.38) SDCM <3
97246900	SP532P 29S/940 PSD SM2 L1410 WH	(0.38, 0.38) SDCM <3	97293300	SP531P 30S/930 SIA U4LF1 L2290 ALU	(0.38, 0.38) SDCM <3
97236000	SP530P 50S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97296400	SP532P 72S/940 PSD SM2 L2250 ALU	(0.38, 0.38) SDCM <3
97254400	SP532P 47S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97297100	SP533P 48S/940 PSD SM2 L2250 ALU	(0.38, 0.38) SDCM <3
97237700	SP531P 15S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97299500	SP533P 82S/940 PSD SM2 L2250 ALU	(0.38, 0.38) SDCM <3
97233900	SP530P 43S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97305300	SP530P 38S/930 PSD LF1 L2810 ALU	(0.38, 0.38) SDCM <3
97265000	SP532P 77S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97309100	SP532P 58S/930 PSD LF1 L2810 ALU	(0.38, 0.38) SDCM <3
97250600	SP532P 36S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97310700	SP533P 66S/930 PSD LF1 L2810 ALU	(0.38, 0.38) SDCM <3
97260500	SP532P 58S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	(0.38, 0.38) SDCM <3
97227800	SP530P 34S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97298800	SP532P 98S/940 SIA U4 SM2 L2290 BK	(0.38, 0.38) SDCM <3
97267400	SP533P 33S/930 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	(0.38, 0.38) SDCM <3
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	(0.38, 0.38) SDCM <3
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97283400	SP532P 10S/930 PSD LE2 L570 ALU	(0.38, 0.38) SDCM <3
97251300	SP532P 36S/940 PSD SM2 L1130 WH	(0.38, 0.38) SDCM <3	97295700	SP530P 50S/930 PSD SM2 L2250 WH	(0.38, 0.38) SDCM <3
97268100	SP533P 33S/930 PSD SM2 L1410 WH	(0.38, 0.38) SDCM <3	97307700	SP531P 62S/930 PSD SM2 L2810 WH	(0.38, 0.38) SDCM <3
97273500	SP534P 40S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97308400	SP532P 94S/940 PSD SM2 L2810 WH	(0.38, 0.38) SDCM <3
97266700	SP533P 24S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97255100	SP532P 47S/940 PSD SM2 L1410 BK	(0.38, 0.38) SDCM <3
97239100	SP532P 21S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97238400	SP531P 15S/940 PSD SM2 L1130 BK	(0.38, 0.38) SDCM <3
97245200	SP532P 29S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97228500	SP530P 34S/940 PSD SM2 L1130 BK	(0.38, 0.38) SDCM <3
97261200	SP532P 66S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	(0.38, 0.38) SDCM <3
97271100	SP533P 54S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97244500	SP532P 29S/940 PSD LF2 SM2 L1410 BK	(0.38, 0.38) SDCM <3
97259900	SP532P 49S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	(0.38, 0.38) SDCM <3
97262900	SP532P 66S/940 PSD SM2 L1410 WH	(0.38, 0.38) SDCM <3	97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	(0.38, 0.38) SDCM <3
97256800	SP532P 47S/940 PSD SM2 L1410 WH	(0.38, 0.38) SDCM <3	97248300	SP532P 36S/940 PSD LF2 SMTT L1130 ALU	(0.38, 0.38) SDCM <3
97231500	SP530P 40S/940 PSD SM2 L1130 ALU	(0.38, 0.38) SDCM <3	97242100	SP532P 29S/940 PSD LF2 SM2 L1410 ALU	(0.38, 0.38) SDCM <3
97276600	SP534P 50S/940 PSD SM2 L1410 ALU	(0.38, 0.38) SDCM <3	97275900	SP534P 43S/940 PSD LF1 SW2 L1410 ALU	(0.38, 0.38) SDCM <3
97317600	SP532P 66S/TW9 SIA U4 L1450 BK	(0.38, 0.38) SDCM <3	97253700	SP532P 47S/940 PSD LF1 SW2 L1410 ALU	(0.38, 0.38) SDCM <3
97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	(0.38, 0.38) SDCM <3	97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	(0.38, 0.38) SDCM <3
97285800	SP533P 12S/930 PSD LE2 SM2 L570 WH	(0.38, 0.38) SDCM <3	97315200	SP532P 36S/TW9 DIA LF1 L1130 ALU	(0.38, 0.38) SDCM <3
97292600	SP530P 30S/930 PSD LF1 L2250 BK	(0.38, 0.38) SDCM <3	97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	(0.38, 0.38) SDCM <3
62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	Tunable, SDCM ≤3	97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	(0.38, 0.38) SDCM <3
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	Tunable, SDCM ≤3	97232200	SP530P 40S/940 SIA U4 SM2 L1170 ALU	(0.38, 0.38) SDCM <3
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	Tunable, SDCM ≤3	97263600	SP532P 66S/940 SIA U4 SM2 L1450 ALU	(0.38, 0.38) SDCM <3

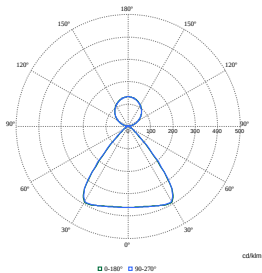
Données du produit

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97272800	SP534P 34S/940 PSD LE1 SM2 L1130 ALU	SP534P	97236000	SP530P 50S/940 PSD SM2 L1410 ALU	SP530P
97240700	SP532P 29S/940 PSD LE1 SM2 L1410 ALU	SP532P	97254400	SP532P 47S/940 PSD SM2 L1410 ALU	SP532P
97274200		SP534P	97237700	SP531P 15S/940 PSD SM2 L1130 ALU	SP531P
97282700	SP530P 17S/940 PSD LE2 SM2 L570 BK	SP530P	97233900	SP530P 43S/940 PSD SM2 L1410 ALU	SP530P
97284100	SP532P 24S/930 PSD LE2 SM2 L570 BK	SP532P	97265000	SP532P 77S/940 PSD SM2 L1410 ALU	SP532P
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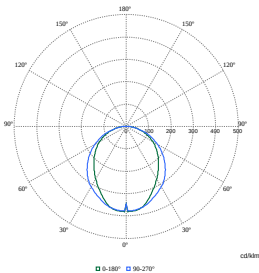
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97267400	SP533P 33S/930 PSD SM2 L1410 ALU	SP533P
97258200	SP532P 49S/930 PSD SM2 L1130 ALU	SP532P
97264300	SP532P 77S/930 PSD SM2 L1410 ALU	SP532P
97251300	SP532P 36S/940 PSD SM2 L1130 WH	SP532P
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97281000	SP531P 7S/940 PSD LE2 SM2 L570 WH	SP531P
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62689800	SP532P 77S/TW9 SIA U4 SM2 L1450 ALU	SP532P
62690400	SP533P 54S/TW9 SIA U4 SM2 L1450 ALU	SP533P
62691100	SP530P 50S/TW9 SIA U4 SM2 L1450 ALU	SP530P
62692800	SP531P 31S/TW9 SIA U4 SM2 L1450 ALU	SP531P
62697300	SP532P 58S/TW9 SIA U4 SM2 L1170 ALU	SP532P
62698000	SP533P 41S/TW9 SIA U4 SM2 L1170 ALU	SP533P
62699700	SP530P 40S/TW9 SIA U4 SM2 L1170 ALU	SP530P
62700000	SP531P 25S/TW9 SIA U4 SM2 L1170 ALU	SP531P
97318300	SP530P 50S/TW9 SIA SM2 U4 L2290 ALU	SP530P
97319000	SP530P 86S/TW9 SIA SM2 U4 L2850 ALU	SP532P

Order Code	Full Product Name	Code famille de produits
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97297100	SP533P 48S/940 PSD SM2 L2250 ALU	SP533P
97299500	SP533P 82S/940 PSD SM2 L2250 ALU	SP533P
97305300	SP530P 38S/930 PSD LF1 L2810 ALU	SP530P
97309100	SP532P 58S/930 PSD LF1 L2810 ALU	SP532P
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97294000	SP530P 50S/940 SIA U4 SM2 L2290 BK	SP530P
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97306000	SP530P 62S/940 SIA U4 SM2 L2850 BK	SP530P
97280300	SP530P 7S/940 PSD LE2 SM2 L570 ALU	SP530P
97283400	SP532P 10S/930 PSD LE2 L570 ALU	SP532P
97295700	SP530P 50S/930 PSD SM2 L2250 WH	SP530P
97307700	SP531P 62S/930 PSD SM2 L2810 WH	SP531P
97308400	SP532P 94S/940 PSD SM2 L2810 WH	SP532P
97255100	SP532P 47S/940 PSD SM2 L1410 BK	SP532P
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97228500	SP530P 34S/940 PSD SM2 L1130 BK	SP530P
97243800	SP532P 29S/930 PSD LF2 SM2 L1410 BK	SP532P
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97249000	SP532P 36S/940 PSD LF2 SMTT L1130 BK	SP532P
97241400	SP532P 29S/940 PSD LF1 SW2 L1410 ALU	SP532P
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97247600	SP532P 36S/940 PSD LF1 SW2 L1130 ALU	SP532P
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97316900	SP533P 33S/TW9 DIA LF1 L1410 ALU	SP533P
97257500	SP532P 47S/940 SIA U4 SM2 L1450 ALU	SP532P
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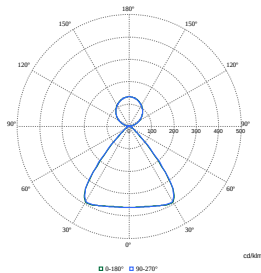
Polar Wide Diagrams



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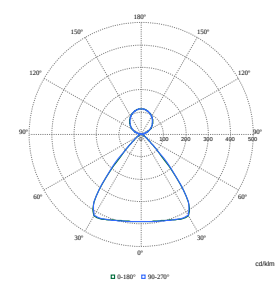


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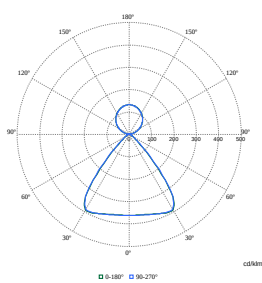


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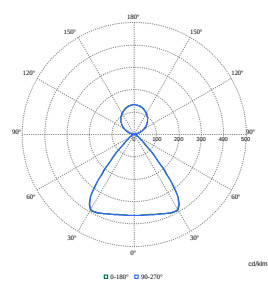
Polar Wide Diagrams



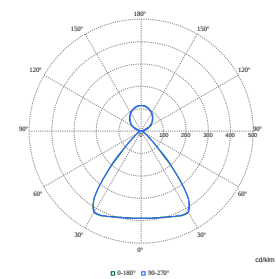
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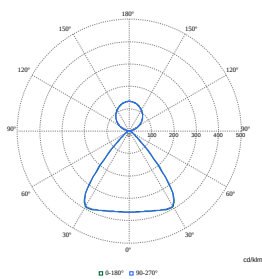
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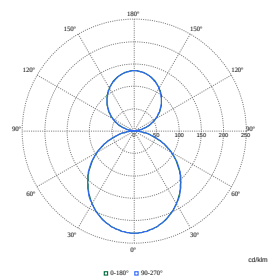
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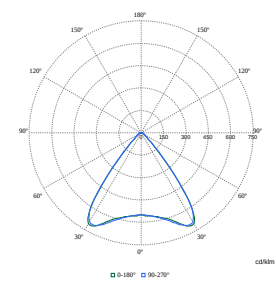
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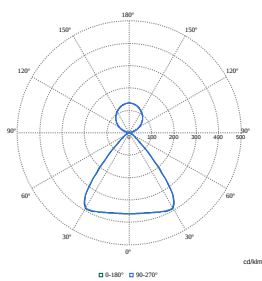
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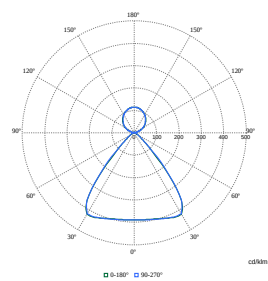
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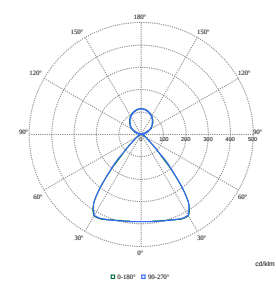


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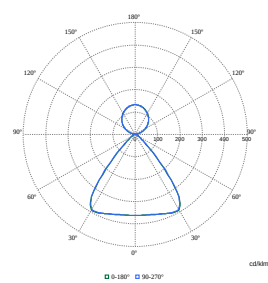


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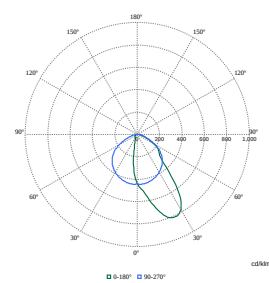
Polar Wide Diagrams



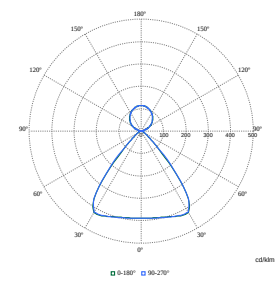
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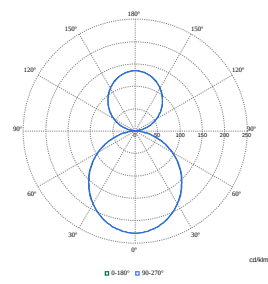
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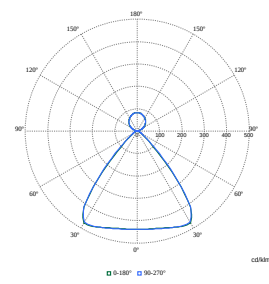
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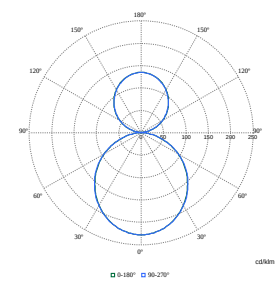
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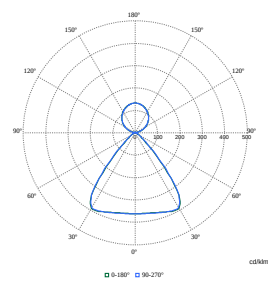
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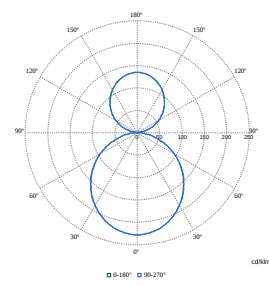
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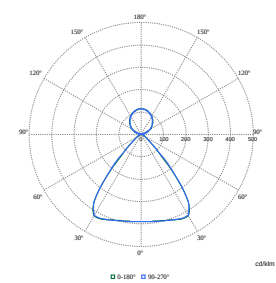


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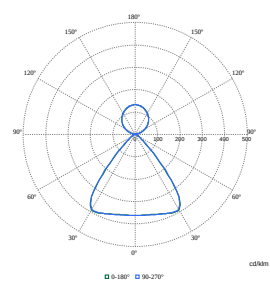


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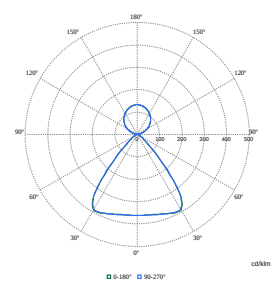
Polar Wide Diagrams



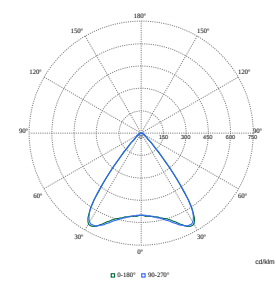
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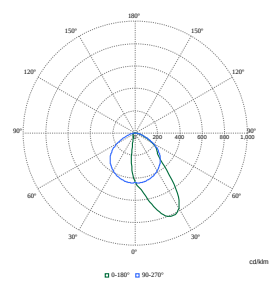
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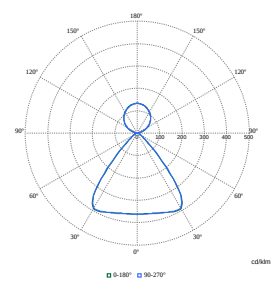
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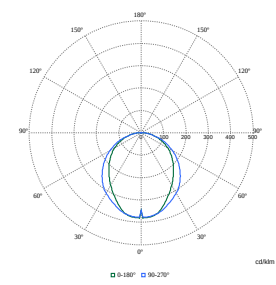
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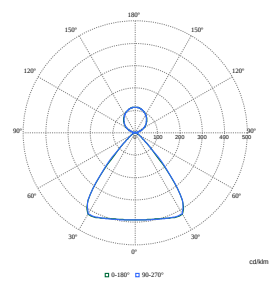
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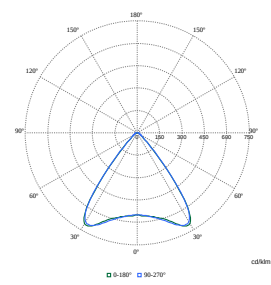
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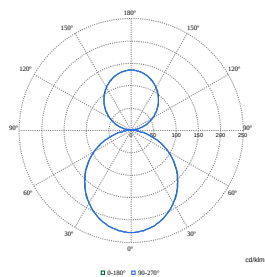


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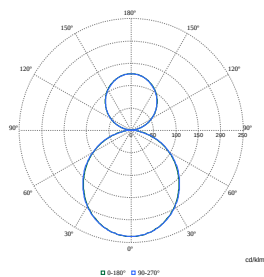


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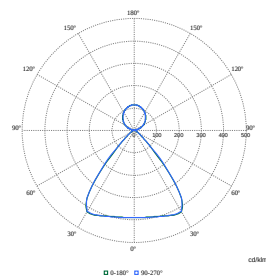
Polar Wide Diagrams



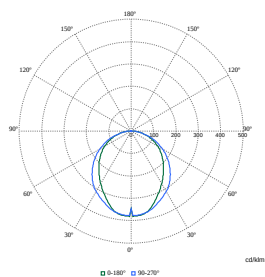
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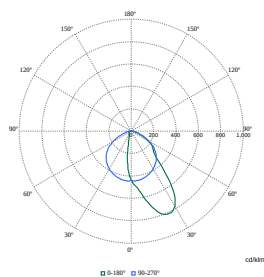
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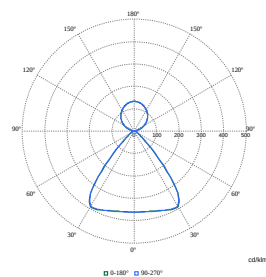
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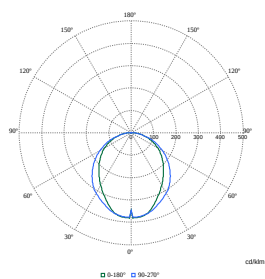
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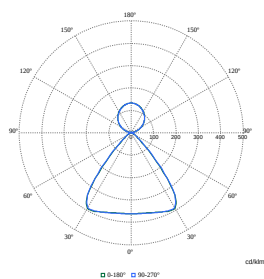
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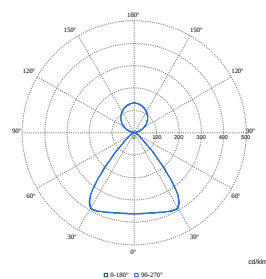
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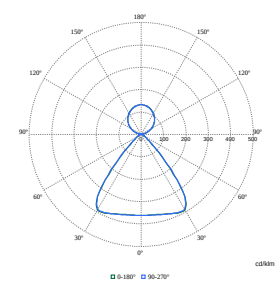


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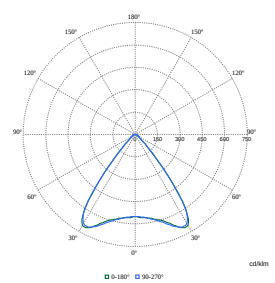


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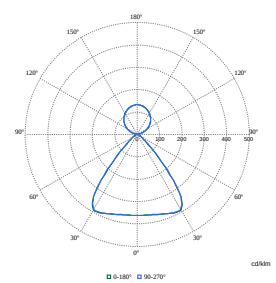
Polar Wide Diagrams



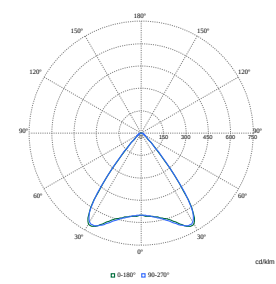
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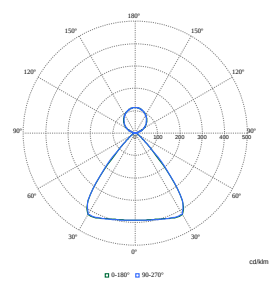
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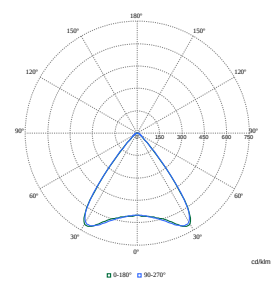
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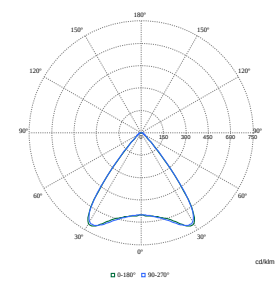
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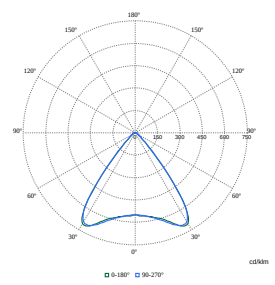
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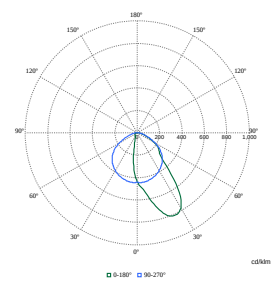
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Polar Normal (separate) - SM530CI - 910505103259

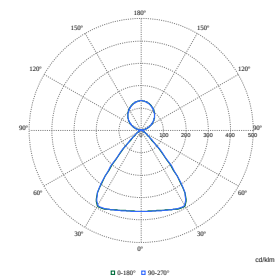


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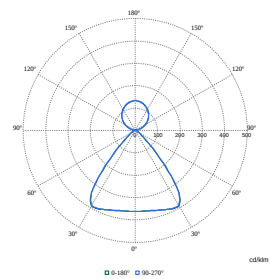


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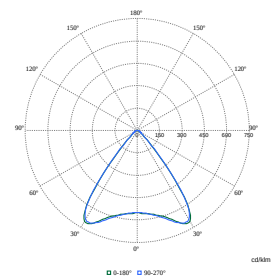
Polar Wide Diagrams



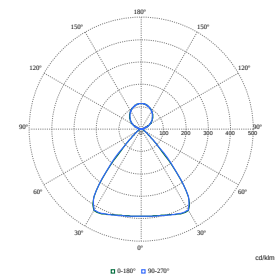
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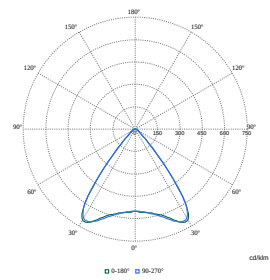
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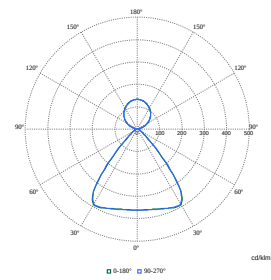
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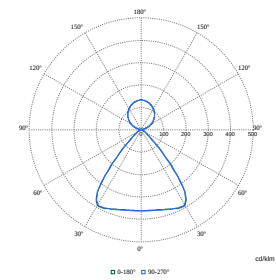
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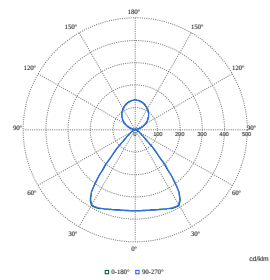
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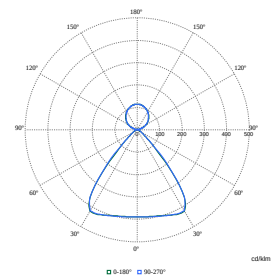
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Polar Normal (separate) - SM530CI - 910505103185

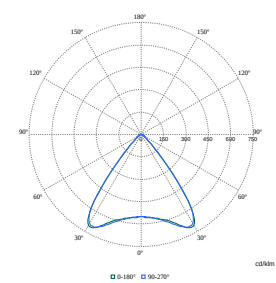


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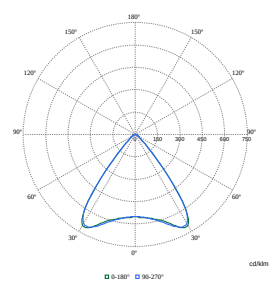


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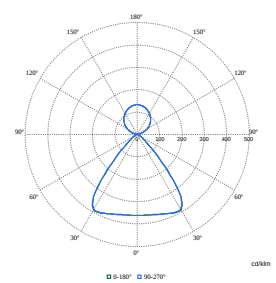
Polar Wide Diagrams



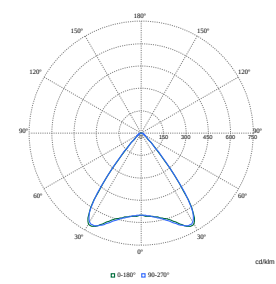
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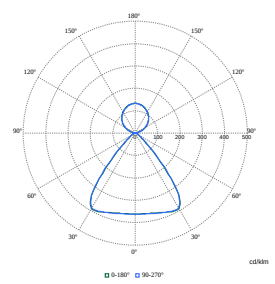
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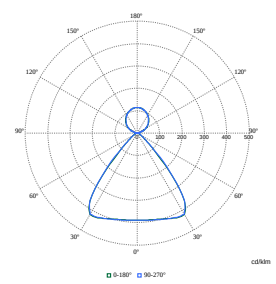
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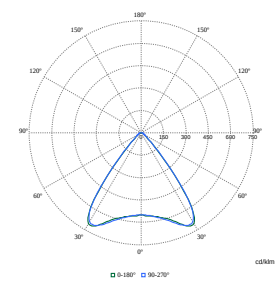
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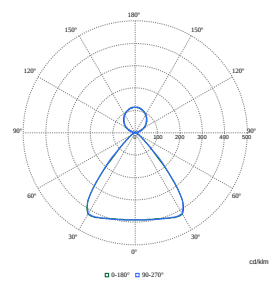
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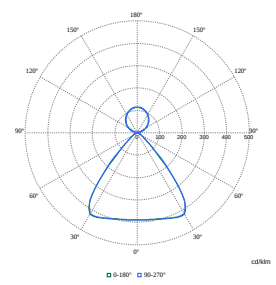
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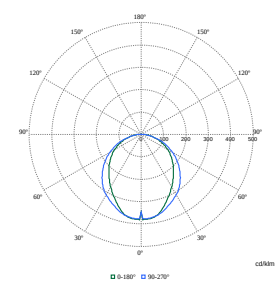


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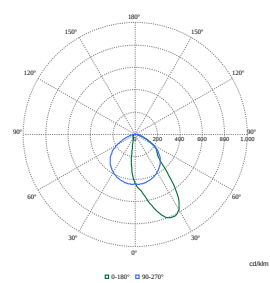


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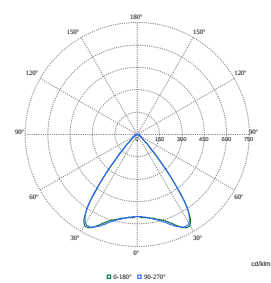
Polar Wide Diagrams



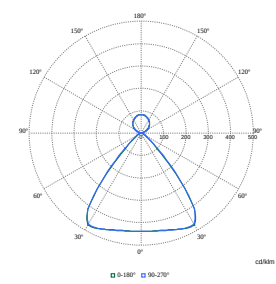
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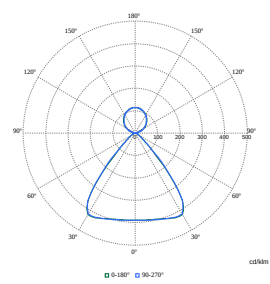
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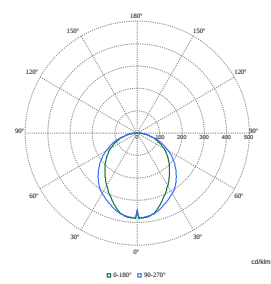
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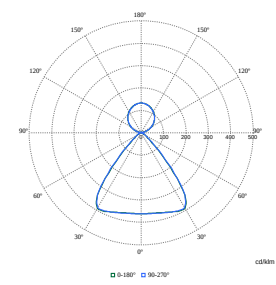
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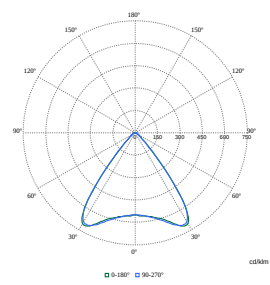
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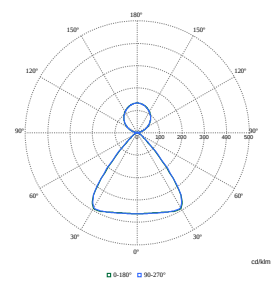
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Polar Normal (separate) - SM530CI - 910505105663

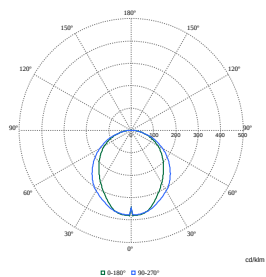


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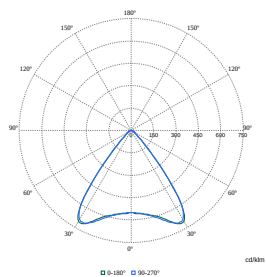


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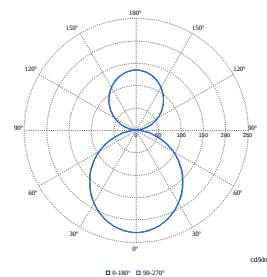
Polar Wide Diagrams



Polar Normal (separate) - SM530CI - 910505105674



Polar Normal (separate) - SM530CI - 910505105673



Polar Normal (separate) - SM530CI - 910505105672

