



# Kaarsrechte elegante lijn van licht, energiezuinig en voldoet volledig aan de kantoorverlichtingsno rmen.

## TrueLine, opbouwmontage

Architecten hebben behoefte aan een verlichtingsoplossing die aansluit bij de architectuur van het vastgoed waaraan zij werken. Zij wensen een elegant verlichte lijn met zeer hoge lichtniveaus. Adviseurs hebben behoefte aan armaturen die hen in staat stellen energie te besparen en tegelijk het juiste lichtniveau te leveren, die voldoet aan de kantoorverlichtingsnormen. Daarbij is de gebruiker van het kantoor gebaat bij visueel comfortabele verlichtingsomstandigheden die hen helpen beter te presteren. Het TrueLine inbouwarmatuur kan aan al deze verschillende eisen voldoen. TrueLine is tevens verkrijgbaar in uitvoeringen voor inbouw- en pendelmontage.

### Voordelen

- Het meest egale lichtbeeld
- Uiterst hoog rendement voor een lijnarmatuur
- Afmetingen van de behuizing zijn ontwikkeld in samenwerking met kantoorarchitecten

## TrueLine, opbouwmontage

### Kenmerken

- Lichtrendement groter dan 130 lm/W
- Voldoet aan de normen voor kantoorverlichting. Keuze tussen individuele armaturen en doorlopende lichtlijnen
- Ook verkrijgbaar in uitvoeringen voor inbouw-, bandraster- en pendelmontage
- Direct en indirect licht. Diffuus lichtbeeld
- Toekomstbestendig: PoE

### Toepassing

- Het armatuur voor een elegante uitstraling van uw kantoorgebouw

### Waarschuwingen en veiligheid

- Dit product is geclassificeerd als IP20 en biedt derhalve geen bescherming tegen binnendringend water. Daarom raden we nadrukkelijk aan dat de omgeving waarin de armatuur wordt geïnstalleerd, voldoende wordt gecontroleerd.
- Als het bovenstaande advies niet in acht wordt genomen en de armaturen worden blootgesteld aan binnendringend water, kan Philips/Signify niet garanderen dat de armatuur veilig wordt uitgeschakeld en vervalt de productgarantie.

### Versions

TrueLine-SM534C



TrueLine surface mounted-  
SM530C L1130 WH



TrueLine-SM530 L570 WH



SP530P with U4 BK sensor

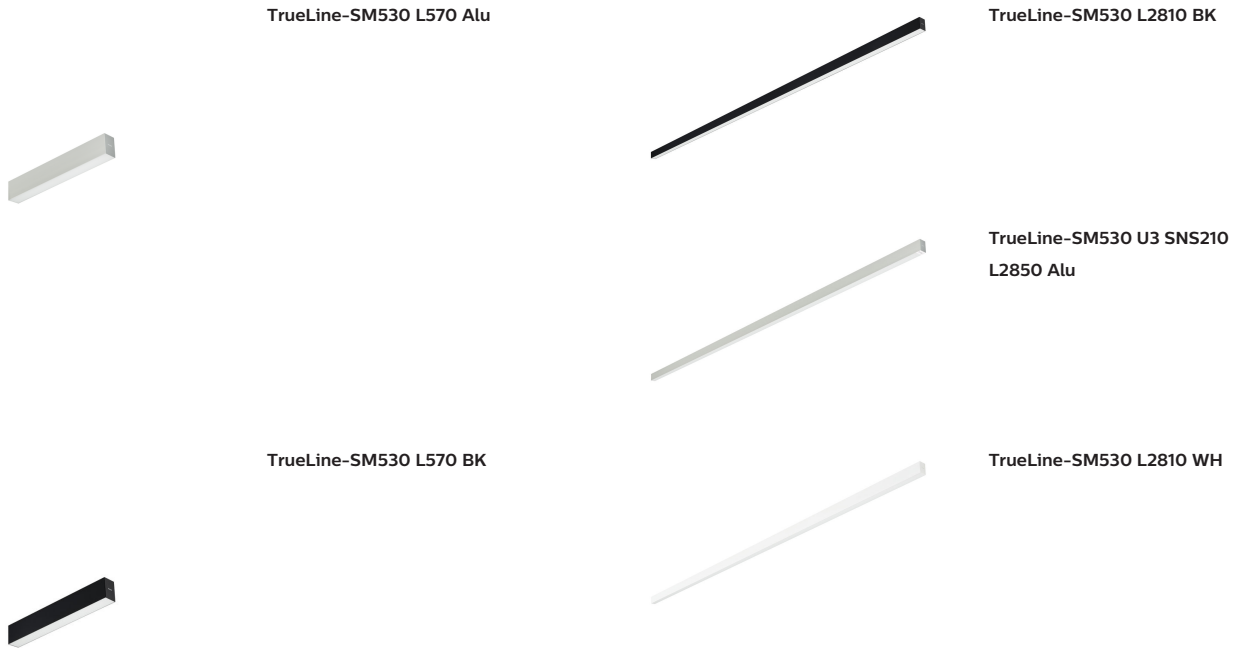


TrueLine Surface Mounted black  
housing

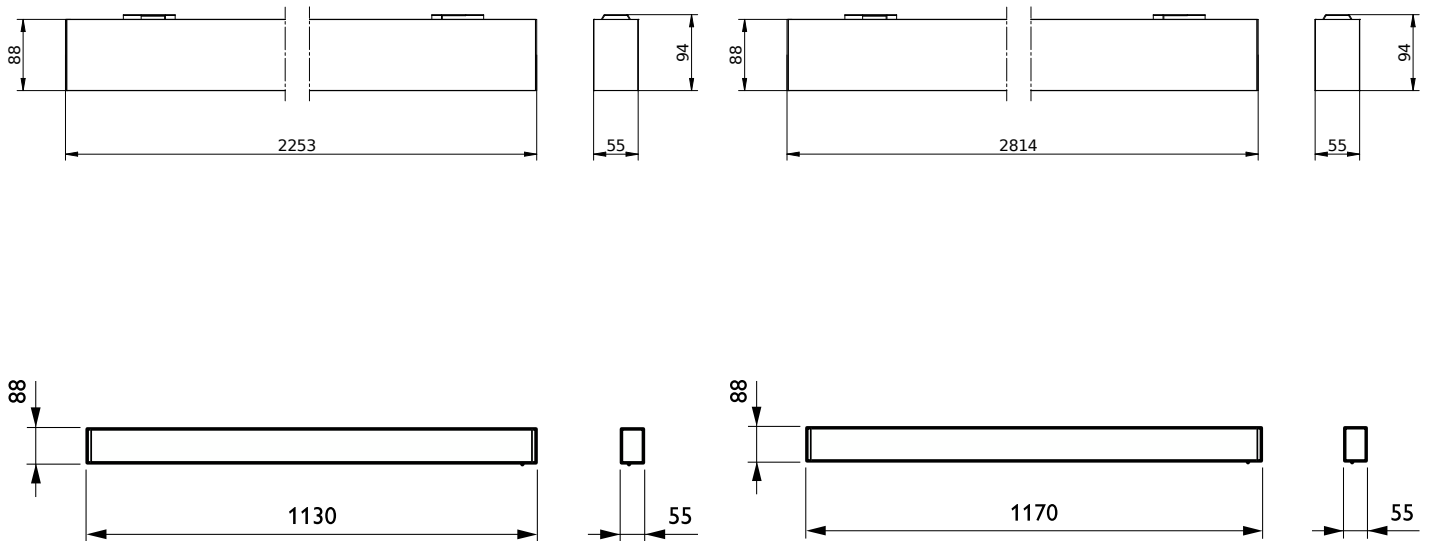


# TrueLine, opbouwmontage

## Versions

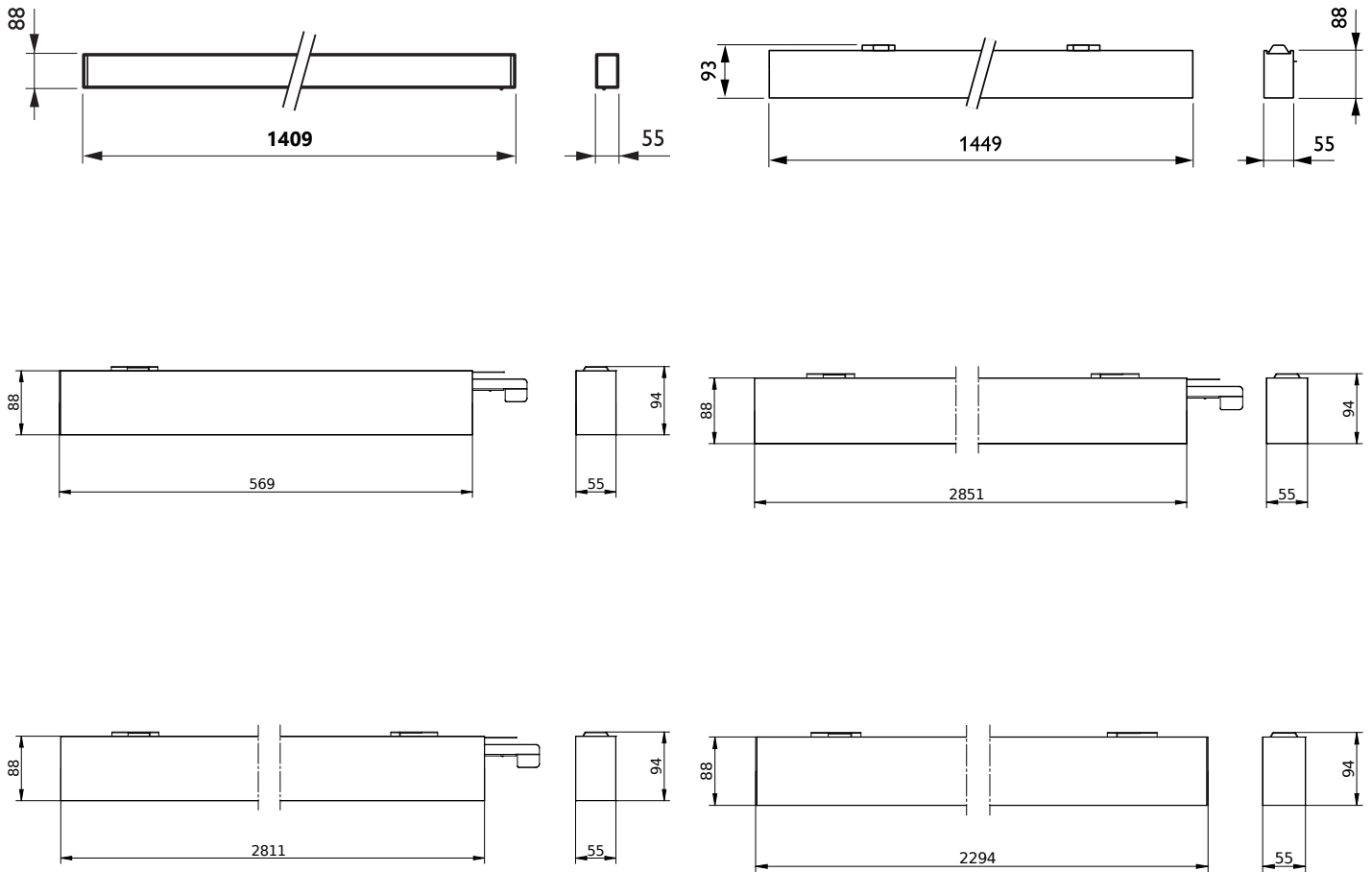


## Maatschets



# TrueLine, opbouwmontage

## Maatschets



## Productgegevens



TrueLine-SP534\_SM534P-DPP.tif



TrueLine-RC534B\_SM534C\_SP534P-DPP.tif

# TrueLine, opbouwmontage

## Productgegevens



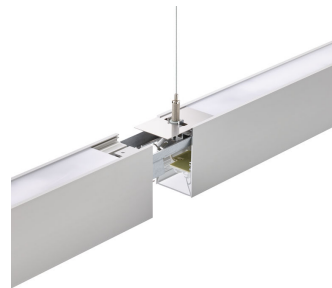
TrueLine\_SM-line-U3



TrueLine Surface Mounted black housing



TrueLine\_SM\_SP-line-coupling-piece-side-view



TrueLine\_SM\_SP-line-connection-top-view-2



TrueLine\_Surface-Mounted-line-side-view



SP530P U4 BK DPP



TrueLine\_SM\_SP-line-connection-side-view-2

## Algemene informatie

Driver/VSA inbegrepen	Ja
Aantal VSA's	1 unit

## Bedrijfs- en elektrische gegevens

IEC beschermingsklasse	Veiligheidsklasse I
Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz

## Dimbaarheid en regelsystemen

Dimbaar	Ja
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## Eigenschappen behuizing en afmetingen

IK-classificatie	IK03
Beschermingsklasse	IP 20

## Keurmerken en classificaties

CE-markering	Ja
ENEC-markering	ENEC-markering
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
Gloeidraadtest	Temperatuur 650 °C, duur 30 s

## Initiële prestaties (conform IEC)

Tolerantie lichtstroom	+/-10%
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## Algemene informatie

Order Code	Full Product Name	Lichtbron vervangbaar	Servicetag
8719514972131	SM530C 40S/940 DEIA L1130 ALU	Nee	Ja
8719514972124	SM530C 34S/940 DEIA L1130 ALU	Nee	Ja
8719514972049	SM530C 19S/940 DEIA L1410 ALU	Nee	Ja
8719514972223	SM531C 19S/940 DEIA L1410 ALU	Nee	Ja
8719514972209	SM531C 19S/930 DEIA L1410 ALU	Nee	Ja
8719514972155	SM530C 43S/940 DEIA L1410 ALU	Nee	Ja
8719514972100	SM530C 34S/930 DEIA L1130 ALU	Nee	Ja
8719514972063	SM531C 31S/940 DEIA L1410 ALU	Nee	Ja
8719514972186	SM530C 50S/940 DEIA L1410 ALU	Nee	Ja
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	Nee	Ja
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	-	-
8719514972247	SM534C 40S/940 DEIA L1130 ALU	Nee	Ja
8719514972254	SM534C 50S/940 DEIA L1410 ALU	Nee	Ja
8719514972056	SM530C 19S/940 DEIA L1410 WH	Nee	Ja
8719514972162	SM530C 43S/940 DEIA L1410 WH	Nee	Ja
8719514972193	SM530C 50S/940 DEIA L1410 WH	Nee	Ja
8719514972087	SM530C 31S/940 DEIA L1410 WH	Nee	Ja
8719514972216	SM531C 19S/930 DEIA L1410 WH	Nee	Ja
8719514972230	SM531C 19S/940 DEIA L1410 WH	Nee	Ja
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	Nee	Ja
8719514972780	SM531C 12S/940 DEIA LE L570 WH	Nee	Ja
8719514972865	SM530C 30S/940 DEIA L2250 ALU	Nee	Ja
8719514972896	SM530C 50S/930 DEIA L2250 ALU	Nee	Ja
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	Nee	Ja
8719514972919	SM530C 68S/940 DEIA L2250 ALU	Nee	Ja
8719514973008	SM530C 62S/930 DEIA L2810 ALU	Nee	Ja
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	Nee	Ja
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	Nee	Ja
8719514972070	SM530C 31S/940 DEIA L1410 BK	Nee	Ja
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	Nee	Ja
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	Nee	Ja
8719514972872	SM531C 30S/940 DEIA L2250 BK	Nee	Ja
8719514973015	SM530C 62S/940 DEIA L2810 BK	Nee	Ja
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	Nee	Ja
8719514972797	SM530C 17S/940 DEIA LE L570 BK	Nee	Ja
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	Nee	Ja
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	Nee	Ja
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	Nee	Ja
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	Nee	Ja
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	Nee	Ja
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	-	Ja
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	-	Ja
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	-	Ja
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	-	Ja
8719514973022	SM531C 62S/940 DEIA L2810 WH	Nee	Ja

## Gegevens lichttechniek (1/2)

## TrueLine, opbouwmontage

Order Code	Full		Gecorreleerde		Lichtrendemer	Order Code	Full		Gecorreleerde		Lichtrendement
	Product Name	Bundelhoek lichtbron	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)		Product Name	Bundelhoek lichtbron	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)
8719514972131	SM530C 40S/94 0 DEIA L1130 ALU	120 graden	4000 K	>90	138 lm/W	8720169634367	SM530C 40S/ UE840 SEIA U4 L1170 ALU	-	4000 K	>80	174 lm/W
8719514972124	SM530C 34S/94 0 DEIA L1130 ALU	120 graden	4000 K	>90	143 lm/W	8719514972247	SM534C 40S/94 0 DEIA L1130 ALU	120 graden	4000 K	>90	130 lm/W
8719514972049	SM530C 19S/94 0 DEIA L1410 ALU	120 graden	4000 K	>90	140 lm/W	8719514972254	SM534C 50S/94 0 DEIA L1410 ALU	120 graden	4000 K	>90	132 lm/W
8719514972223	SM531C 19S/94 0 DEIA L1410 ALU	120 graden	4000 K	>90	110 lm/W	8719514972056	SM530C 19S/94 0 DEIA L1410 WH	120 graden	4000 K	>90	140 lm/W
8719514972209	SM531C 19S/930 DEIA L1410 ALU	120 graden	3000 K	>90	104 lm/W	8719514972162	SM530C 43S/94 0 DEIA L1410 WH	120 graden	4000 K	>90	144 lm/W
8719514972155	SM530C 43S/94 0 DEIA L1410 ALU	120 graden	4000 K	>90	144 lm/W	8719514972193	SM530C 50S/94 0 DEIA L1410 WH	120 graden	4000 K	>90	139 lm/W
8719514972100	SM530C 34S/93 0 DEIA L1130 ALU	120 graden	3000 K	>90	131 lm/W	8719514972087	SM530C 31S/940 DEIA L1410 WH	120 graden	4000 K	>90	148 lm/W
8719514972063	SM531C 31S/940 DEIA L1410 ALU	120 graden	4000 K	>90	110 lm/W	8719514972216	SM531C 19S/930 DEIA L1410 WH	120 graden	3000 K	>90	104 lm/W
8719514972186	SM530C 50S/94 0 DEIA L1410 ALU	120 graden	4000 K	>90	139 lm/W	8719514972230	SM531C 19S/94 0 DEIA L1410 WH	120 graden	4000 K	>90	110 lm/W
8719514973114	SM530C 40S/TW 9 DEIA L1130 ALU	120 graden	Tunable white 2700-6500 K	>90	121 lm/W	8719514973138	SM531C 31S/TW 9 DEIA	120 graden	Tunable white 2700-6500 K	>90	91 lm/W

Order Code	Full		Gecorreleerde		Lichtrendemer	Order Code	Full		Gecorreleerde		Lichtrendement
	Product Name	Bundelhoek lichtbron	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)		Product Name	Bundelhoek lichtbron	kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	(gespec.) (nom.)
	L1410					8719514973121	SM530C	120 graden	Tunable white	>90	124 lm/W
	WH						34S/TW		2700-6500 K		
8719514972780	SM531C	120 graden	4000 K	>90	103 lm/W		9 DEIA				
	12S/940						L1130				
	DEIA LE						BK				
	L570					8719514972773	SM530C	120 graden	4000 K	>90	143 lm/W
	WH						12S/940				
8719514972865	SM530C	120 graden	4000 K	>90	136 lm/W		DEIA LE				
	30S/94						L570				
	0 DEIA						ALU				
	L2250					8719514972872	SM531C	120 graden	4000 K	>90	115 lm/W
	ALU						30S/94				
8719514972896	SM530C	120 graden	3000 K	>90	141 lm/W		0 DEIA				
	50S/93						L2250				
	0 DEIA						BK				
	L2250					8719514973015	SM530C	120 graden	4000 K	>90	152 lm/W
	ALU						62S/94				
8719514972902	SM530C	120 graden	4000 K	>90	136 lm/W		0 DEIA				
	30S/94						L2810				
	0 DEIA						BK				
	LN					8719514973046	SM530C	120 graden	4000 K	>90	141 lm/W
	L2250						86S/94				
	ALU						0 SEIA				
8719514972919	SM530C	120 graden	4000 K	>90	146 lm/W		LN U4				
	68S/94						L2850				
	0 DEIA						ALU				
	L2250					8719514972797	SM530C	120 graden	4000 K	>90	143 lm/W
	ALU						17S/940				
8719514973008	SM530C	120 graden	3000 K	>90	138 lm/W		DEIA LE				
	62S/93						L570 BK				
	0 DEIA					8719514972148	SM530C	120 graden	4000 K	>90	143 lm/W
	L2810						40S/94				
	ALU						0 SEIA				
8719514973039	SM530C	120 graden	4000 K	>90	153 lm/W		U4				
	38S/94						L1170				
	0 DEIA						ALU				
	LN					8719514972117	SM530C	120 graden	3000 K	>90	131 lm/W
	L2810						34S/93				
	ALU						0 SEIA				
8719514972889	SM530C	120 graden	4000 K	>90	153 lm/W		U4				
	50S/94						L1170				
	0 SEIA						ALU				
	U4					8719514972179	SM530C	120 graden	4000 K	>90	141 lm/W
	L2290						43S/94				
	BK						0 SEIA				
8719514972070	SM530C	120 graden	4000 K	>90	148 lm/W		U4				
	31S/940						L1450				
	DEIA						ALU				
	L1410					8719514972094	SM530C	120 graden	4000 K	>90	144 lm/W
	BK						31S/940				

Order Code	Full					Order Code	Lichtrendement				
	Product Name	Bundelhoek lichtbron	Gecorreleerde kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	Lichtrendemer (gespec.) (nom.)		Product Name	Bundelhoek lichtbron	Gecorreleerde kleurtemperatuur (nom.)	Kleurweergave-index (CRI)	Lichtrendement (gespec.) (nom.)
	SEIA U4						L1450				
	L1450						ALU				
	ALU					8720169627017	SM530C	120 graden	Tunable white	>90	121 lm/W
8719514973145	SM530C	120 graden	Tunable white	>90	121 lm/W		40S/TW		2700-6500 K		
	43S/TW		2700-6500 K				9 SEIA				
	9 SEIA						U4				
	U4						L1170				
	L1450						ALU				
	ALU					8720169627024	SM531C	120 graden	Tunable white	>90	93 lm/W
8720169626935	SM530C	120 graden	Tunable white	>90	121 lm/W		25S/TW		2700-6500 K		
	50S/TW		2700-6500 K				9 SEIA				
	9 SEIA						U4				
	U4						L1170				
	L1450						ALU				
	ALU					8719514973022	SM531C	120 graden	4000 K	>90	112 lm/W
8720169626942	SM531C	120 graden	Tunable white	>90	91 lm/W		62S/94				
	31S/TW		2700-6500 K				0 DEIA				
	9 SEIA						L2810				
	U4						WH				

## Gegevens lichttechniek (2/2)

Order Code	Full Product Name	Lichtstroom	Optiektype	Order Code	Full Product Name	Lichtstroom	Optiektype
8719514972131	SM530C 40S/940 DEIA L1130	4.000 lm	Brede bundel	8719514972056	SM530C 19S/940 DEIA L1410	1.900 lm	Brede bundel
	ALU				WH		
8719514972124	SM530C 34S/940 DEIA L1130	3.400 lm	Brede bundel	8719514972162	SM530C 43S/940 DEIA L1410	4.300 lm	Brede bundel
	ALU				WH		
8719514972049	SM530C 19S/940 DEIA L1410	1.900 lm	Brede bundel	8719514972193	SM530C 50S/940 DEIA L1410	5.000 lm	Brede bundel
	ALU				WH		
8719514972223	SM531C 19S/940 DEIA L1410	1.900 lm	Brede bundel	8719514972087	SM530C 31S/940 DEIA L1410	3.100 lm	Brede bundel
	ALU				WH		
8719514972209	SM531C 19S/930 DEIA L1410	1.900 lm	Brede bundel	8719514972216	SM531C 19S/930 DEIA L1410	1.900 lm	Brede bundel
	ALU				WH		
8719514972155	SM530C 43S/940 DEIA L1410	4.300 lm	Brede bundel	8719514972230	SM531C 19S/940 DEIA L1410	1.900 lm	Brede bundel
	ALU				WH		
8719514972100	SM530C 34S/930 DEIA L1130	3.400 lm	Brede bundel	8719514973138	SM531C 31S/TW9 DEIA L1410	3.100 lm	Brede bundel
	ALU				WH		
8719514972063	SM531C 31S/940 DEIA L1410	3.100 lm	Brede bundel	8719514972780	SM531C 12S/940 DEIA LE L570	1.200 lm	Brede bundel
	ALU				WH		
8719514972186	SM530C 50S/940 DEIA L1410	5.000 lm	Brede bundel	8719514972865	SM530C 30S/940 DEIA L2250	3.000 lm	Brede bundel
	ALU				ALU		
8719514973114	SM530C 40S/TW9 DEIA L1130	4.000 lm	Brede bundel	8719514972896	SM530C 50S/930 DEIA L2250	5.000 lm	Brede bundel
	ALU				ALU		
8720169634367	SM530C 40S/UE840 SEIA U4	4.000 lm	Brede bundel, voldoet aan kantoornormen	8719514972902	SM530C 30S/940 DEIA LN	3.000 lm	Brede bundel
	L1170 ALU				L2250 ALU		
8719514972247	SM534C 40S/940 DEIA L1130	4.000 lm	Asymmetrische spiegel	8719514972919	SM530C 68S/940 DEIA L2250	6.800 lm	Brede bundel
	ALU				ALU		
8719514972254	SM534C 50S/940 DEIA L1410	5.000 lm	Asymmetrische spiegel	8719514973008	SM530C 62S/930 DEIA L2810	6.200 lm	Brede bundel
	ALU				ALU		

Order Code	Full Product Name	Lichtstroom	Optiektype
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	3.800 lm	Brede bundel
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	5.000 lm	Brede bundel
8719514972070	SM530C 31S/940 DEIA L1410 BK	3.100 lm	Brede bundel
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	3.400 lm	Brede bundel
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	1.200 lm	Brede bundel
8719514972872	SM531C 30S/940 DEIA L2250 BK	3.000 lm	Brede bundel
8719514973015	SM530C 62S/940 DEIA L2810 BK	6.200 lm	Brede bundel
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	8.600 lm	Brede bundel
8719514972797	SM530C 17S/940 DEIA LE L570 BK	1.700 lm	Brede bundel
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	4.000 lm	Brede bundel

Order Code	Full Product Name	Lichtstroom	Optiektype
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	3.400 lm	Brede bundel
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	4.300 lm	Brede bundel
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	3.100 lm	Brede bundel
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	4.300 lm	Brede bundel
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	5.000 lm	Brede bundel, voldoet aan kantoornormen
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	3.100 lm	Brede bundel
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	4.000 lm	Brede bundel, voldoet aan kantoornormen
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	2.500 lm	Brede bundel
8719514973022	SM531C 62S/940 DEIA L2810 WH	6.200 lm	Brede bundel

## Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8719514972131	SM530C 40S/940 DEIA L1130 ALU	28,5 W	Nee
8719514972124	SM530C 34S/940 DEIA L1130 ALU	24,5 W	Nee
8719514972049	SM530C 19S/940 DEIA L1410 ALU	14 W	Nee
8719514972223	SM531C 19S/940 DEIA L1410 ALU	17,8 W	Nee
8719514972209	SM531C 19S/930 DEIA L1410 ALU	18,6 W	Nee
8719514972155	SM530C 43S/940 DEIA L1410 ALU	30,5 W	Nee
8719514972100	SM530C 34S/930 DEIA L1130 ALU	26 W	Nee
8719514972063	SM531C 31S/940 DEIA L1410 ALU	22 W	Nee
8719514972186	SM530C 50S/940 DEIA L1410 ALU	36 W	Nee
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	33 W	Nee
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	23 W	Nee
8719514972247	SM534C 40S/940 DEIA L1130 ALU	28,5 W	Nee
8719514972254	SM534C 50S/940 DEIA L1410 ALU	38,5 W	Nee

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8719514972056	SM530C 19S/940 DEIA L1410 WH	14 W	Nee
8719514972162	SM530C 43S/940 DEIA L1410 WH	30,5 W	Nee
8719514972193	SM530C 50S/940 DEIA L1410 WH	36 W	Nee
8719514972087	SM530C 31S/940 DEIA L1410 WH	22 W	Nee
8719514972216	SM531C 19S/930 DEIA L1410 WH	18,6 W	Nee
8719514972230	SM531C 19S/940 DEIA L1410 WH	17,8 W	Nee
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	34 W	Nee
8719514972780	SM531C 12S/940 DEIA LE L570 WH	11,8 W	Nee
8719514972865	SM530C 30S/940 DEIA L2250 ALU	22 W	Nee
8719514972896	SM530C 50S/930 DEIA L2250 ALU	37,5 W	Nee
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	22 W	Nee
8719514972919	SM530C 68S/940 DEIA L2250 ALU	48,5 W	Nee
8719514973008	SM530C 62S/930 DEIA L2810 ALU	46 W	Nee

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	27 W	Nee
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	35,5 W	Nee
8719514972070	SM530C 31S/940 DEIA L1410 BK	22 W	Nee
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	27,5 W	Nee
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	9,1 W	Nee
8719514972872	SM531C 30S/940 DEIA L2250 BK	26,5 W	Nee
8719514973015	SM530C 62S/940 DEIA L2810 BK	44 W	Nee
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	61 W	Nee
8719514972797	SM530C 17S/940 DEIA LE L570 BK	12,2 W	Nee
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	28,5 W	Nee
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	25,5 W	Nee
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	30,5 W	Nee
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	21,5 W	Nee
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	35,5 W	Nee

Order Code	Full Product Name	Energieverbruik	Geschikt voor willekeurige schakeling
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	41,5 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/ beweging en de hoeveelheid daglicht)
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	34 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/ beweging en de hoeveelheid daglicht)
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	33 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/ beweging en de hoeveelheid daglicht)
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	27 W	Ja (gerelateerd aan gedetecteerde aanwezigheid/ beweging en de hoeveelheid daglicht)
8719514973022	SM531C 62S/940 DEIA L2810 WH	56 W	Nee

## Dimbaarheid en regelsystemen

Order Code	Full Product Name	Ingebouwde regeling	Maximaal dimniveau
8719514972131	SM530C 40S/940 DEIA L1130 ALU	-	1%
8719514972124	SM530C 34S/940 DEIA L1130 ALU	-	1%
8719514972049	SM530C 19S/940 DEIA L1410 ALU	-	1%
8719514972223	SM531C 19S/940 DEIA L1410 ALU	-	1%
8719514972209	SM531C 19S/930 DEIA L1410 ALU	-	1%
8719514972155	SM530C 43S/940 DEIA L1410 ALU	-	1%
8719514972100	SM530C 34S/930 DEIA L1130 ALU	-	1%
8719514972063	SM531C 31S/940 DEIA L1410 ALU	-	1%

Order Code	Full Product Name	Ingebouwde regeling	Maximaal dimniveau
8719514972186	SM530C 50S/940 DEIA L1410 ALU	-	1%
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	-	1%
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	Upgradebare sensoraansluiting met SC200-sensor	-
8719514972247	SM534C 40S/940 DEIA L1130 ALU	-	1%
8719514972254	SM534C 50S/940 DEIA L1410 ALU	-	1%
8719514972056	SM530C 19S/940 DEIA L1410 WH	-	1%
8719514972162	SM530C 43S/940 DEIA L1410 WH	-	1%
8719514972193	SM530C 50S/940 DEIA L1410 WH	-	1%

Order Code	Full Product Name	Ingebouwde regeling	Maximaal dimniveau
8719514972087	SM530C 31S/940 DEIA L1410 WH	-	1%
8719514972216	SM531C 19S/930 DEIA L1410 WH	-	1%
8719514972230	SM531C 19S/940 DEIA L1410 WH	-	1%
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	-	1%
8719514972780	SM531C 12S/940 DEIA LE L570 WH	-	1%
8719514972865	SM530C 30S/940 DEIA L2250 ALU	-	1%
8719514972896	SM530C 50S/930 DEIA L2250 ALU	-	1%
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	-	1%
8719514972919	SM530C 68S/940 DEIA L2250 ALU	-	1%
8719514973008	SM530C 62S/930 DEIA L2810 ALU	-	1%
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	-	1%
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514972070	SM530C 31S/940 DEIA L1410 BK	-	1%
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	-	1%
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	-	1%
8719514972872	SM531C 30S/940 DEIA L2250 BK	-	1%
8719514973015	SM530C 62S/940 DEIA L2810 BK	-	1%

Order Code	Full Product Name	Ingebouwde regeling	Maximaal dimniveau
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514972797	SM530C 17S/940 DEIA LE L570 BK	-	1%
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	Upgradebare sensoraansluiting met SC200-sensor	1%
8719514973022	SM531C 62S/940 DEIA L2810 WH	-	1%

## Eigenschappen behuizing en afmetingen

Order Code	Full Product Name	Kleur behuizing
8719514972131	SM530C 40S/940 DEIA L1130 ALU	Aluminium
8719514972124	SM530C 34S/940 DEIA L1130 ALU	Aluminium
8719514972049	SM530C 19S/940 DEIA L1410 ALU	Aluminium
8719514972223	SM531C 19S/940 DEIA L1410 ALU	Aluminium
8719514972209	SM531C 19S/930 DEIA L1410 ALU	Aluminium
8719514972155	SM530C 43S/940 DEIA L1410 ALU	Aluminium
8719514972100	SM530C 34S/930 DEIA L1130 ALU	Aluminium
8719514972063	SM531C 31S/940 DEIA L1410 ALU	Aluminium
8719514972186	SM530C 50S/940 DEIA L1410 ALU	Aluminium
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	Aluminium
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	Aluminium
8719514972247	SM534C 40S/940 DEIA L1130 ALU	Aluminium

Order Code	Full Product Name	Kleur behuizing
8719514972254	SM534C 50S/940 DEIA L1410 ALU	Aluminium
8719514972056	SM530C 19S/940 DEIA L1410 WH	Wit
8719514972162	SM530C 43S/940 DEIA L1410 WH	Wit
8719514972193	SM530C 50S/940 DEIA L1410 WH	Wit
8719514972087	SM530C 31S/940 DEIA L1410 WH	Wit
8719514972216	SM531C 19S/930 DEIA L1410 WH	Wit
8719514972230	SM531C 19S/940 DEIA L1410 WH	Wit
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	Wit
8719514972780	SM531C 12S/940 DEIA LE L570 WH	Wit
8719514972865	SM530C 30S/940 DEIA L2250 ALU	Aluminium
8719514972896	SM530C 50S/930 DEIA L2250 ALU	Aluminium
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	Aluminium

Order Code	Full Product Name	Kleur behuizing
8719514972919	SM530C 68S/940 DEIA L2250 ALU	Aluminium
8719514973008	SM530C 62S/930 DEIA L2810 ALU	Aluminium
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	Aluminium
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	Zwart
8719514972070	SM530C 31S/940 DEIA L1410 BK	Zwart
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	Zwart
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	Aluminium
8719514972872	SM531C 30S/940 DEIA L2250 BK	Zwart
8719514973015	SM530C 62S/940 DEIA L2810 BK	Zwart
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	Aluminium
8719514972797	SM530C 17S/940 DEIA LE L570 BK	Zwart

Order Code	Full Product Name	Kleur behuizing
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	Aluminium
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	Aluminium
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	Aluminium
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	Aluminium
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	Aluminium
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	Aluminium
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	Aluminium
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	Aluminium
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	Aluminium
8719514973022	SM531C 62S/940 DEIA L2810 WH	Wit

## Werking op noodstroom

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8719514972131	SM530C 40S/940 DEIA L1130 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972124	SM530C 34S/940 DEIA L1130 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972049	SM530C 19S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972223	SM531C 19S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972209	SM531C 19S/930 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972155	SM530C 43S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972100	SM530C 34S/930 DEIA L1130 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972063	SM531C 31S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972186	SM530C 50S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	-	-
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972247	SM534C 40S/940 DEIA L1130 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972254	SM534C 50S/940 DEIA L1410 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972056	SM530C 19S/940 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972162	SM530C 43S/940 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972193	SM530C 50S/940 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972087	SM530C 31S/940 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972216	SM531C 19S/930 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8719514972230	SM531C 19S/940 DEIA L1410 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	-	-
8719514972780	SM531C 12S/940 DEIA LE L570 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972865	SM530C 30S/940 DEIA L2250 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972896	SM530C 50S/930 DEIA L2250 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972919	SM530C 68S/940 DEIA L2250 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973008	SM530C 62S/930 DEIA L2810 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972070	SM530C 31S/940 DEIA L1410 BK	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	-	-
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972872	SM531C 30S/940 DEIA L2250 BK	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973015	SM530C 62S/940 DEIA L2810 BK	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972797	SM530C 17S/940 DEIA LE L570 BK	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting

Order Code	Full Product Name	Centrale noodpost	Noodverlichting
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	Ja	Centrale gelijkstroomwerking centrale noodverlichting
8719514973022	SM531C 62S/940 DEIA L2810 WH	Ja	Centrale gelijkstroomwerking centrale noodverlichting

## Keurmerken en classificaties

Order Code	Full Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)	Order Code	Full Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)
8719514972131	SM530C 40S/94 O DEIA L1130 ALU	+10 tot +40 °C	1	0,4	8719514972063	SM531C 31S/940 DEIA L1410 ALU	+10 tot +40 °C	1	0,4
8719514972124	SM530C 34S/94 O DEIA L1130 ALU	+10 tot +40 °C	1	0,4	8719514972186	SM530C 50S/94 O DEIA L1410 ALU	+10 tot +40 °C	1	0,4
8719514972049	SM530C 19S/94 O DEIA L1410 ALU	+10 tot +40 °C	1	0,4	8719514973114	SM530C 40S/TW 9 DEIA L1130 ALU	+10 tot +40 °C	1	0,4
8719514972223	SM531C 19S/94 O DEIA L1410 ALU	+10 tot +40 °C	1	0,4	8720169634367	SM530C 40S/ UE840 SEIA U4 L1170 ALU	+10 tot +35 °C	-	-
8719514972209	SM531C 19S/930 DEIA L1410 ALU	+10 tot +40 °C	1	0,4	8719514972247	SM534C 40S/94 O DEIA L1130 ALU	+10 tot +40 °C	1	0,4
8719514972155	SM530C 43S/94 O DEIA L1410 ALU	+10 tot +40 °C	1	0,4	8719514972254	SM534C 50S/94 O DEIA L1410 ALU	+10 tot +40 °C	1	0,4
8719514972100	SM530C 34S/93 O DEIA L1130 ALU	+10 tot +40 °C	1	0,4	8719514972056	SM530C 19S/94 O DEIA	+10 tot +40 °C	1	0,4

## TrueLine, opbouwmontage

Full					Full				
Order Code	Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)	Order Code	Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)
	L1410					LN			
	WH					L2250			
8719514972162	SM530C	+10 tot +40 °C	1	0,4		ALU			
	43S/94				8719514972919	SM530C	+10 tot +40 °C	1	0,4
	0 DEIA					68S/94			
	L1410					0 DEIA			
	WH					L2250			
8719514972193	SM530C	+10 tot +40 °C	1	0,4		ALU			
	50S/94				8719514973008	SM530C	+10 tot +40 °C	1	0,4
	0 DEIA					62S/93			
	L1410					0 DEIA			
	WH					L2810			
8719514972087	SM530C	+10 tot +40 °C	1	0,4		ALU			
	31S/940				8719514973039	SM530C	+10 tot +40 °C	1	0,4
	DEIA					38S/94			
	L1410					0 DEIA			
	WH					LN			
8719514972216	SM531C	+10 tot +40 °C	1	0,4		L2810			
	19S/930					ALU			
	DEIA				8719514972889	SM530C	+10 tot +40 °C	1	0,4
	L1410					50S/94			
	WH					0 SEIA			
8719514972230	SM531C	+10 tot +40 °C	1	0,4		U4			
	19S/94					L2290			
	0 DEIA					BK			
	L1410				8719514972070	SM530C	+10 tot +40 °C	1	0,4
	WH					31S/940			
8719514973138	SM531C	+10 tot +40 °C	1	0,4		DEIA			
	31S/TW					L1410			
	9 DEIA					BK			
	L1410				8719514973121	SM530C	+10 tot +40 °C	1	0,4
	WH					34S/TW			
8719514972780	SM531C	+10 tot +40 °C	1	0,4		9 DEIA			
	12S/940					L1130			
	DEIA LE					BK			
	L570				8719514972773	SM530C	+10 tot +40 °C	1	0,4
	WH					12S/940			
8719514972865	SM530C	+10 tot +40 °C	1	0,4		DEIA LE			
	30S/94					L570			
	0 DEIA					ALU			
	L2250				8719514972872	SM531C	+10 tot +40 °C	1	0,4
	ALU					30S/94			
8719514972896	SM530C	+10 tot +40 °C	1	0,4		0 DEIA			
	50S/93					L2250			
	0 DEIA					BK			
	L2250				8719514973015	SM530C	+10 tot +40 °C	1	0,4
	ALU					62S/94			
8719514972902	SM530C	+10 tot +40 °C	1	0,4		0 DEIA			
	30S/94					L2810			
	0 DEIA					BK			

Full					Full				
Order Code	Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)	Order Code	Product Name	Bereik omgevingstemperatuur	Flikkerwaarde (PstLM)	Stroboscoopeffectwaarde (SVM)
8719514973046	SM530C 865/94 0 SEIA LN U4 L2850 ALU	+10 tot +40 °C	1	0,4		9 SEIA U4 L1450 ALU			
					8720169626935	SM530C 50S/TW	+10 tot +40 °C	1	0,4
8719514972797	SM530C 17S/940 DEIA LE L570 BK	+10 tot +40 °C	1	0,4		9 SEIA U4 L1450 ALU			
8719514972148	SM530C 40S/94 0 SEIA U4 L1170 ALU	+10 tot +40 °C	1	0,4	8720169626942	SM531C 31S/TW 9 SEIA U4 L1450 ALU	+10 tot +40 °C	1	0,4
8719514972117	SM530C 34S/93 0 SEIA U4 L1170 ALU	+10 tot +40 °C	1	0,4	8720169627017	SM530C 40S/TW 9 SEIA U4 L1170 ALU	+10 tot +40 °C	1	0,4
8719514972179	SM530C 43S/94 0 SEIA U4 L1450 ALU	+10 tot +40 °C	1	0,4	8720169627024	SM531C 25S/TW 9 SEIA U4 L1170 ALU	+10 tot +40 °C	1	0,4
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	+10 tot +40 °C	1	0,4	8719514973022	SM531C 62S/94 0 DEIA L2810 WH	+10 tot +40 °C	1	0,4
8719514973145	SM530C 43S/TW	+10 tot +40 °C	1	0,4					

## Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514972131	SM530C 40S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3	8719514972247	SM534C 40S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3
8719514972124	SM530C 34S/940 DEIA L1130 ALU	(0.38, 0.38) SDCM <3	8719514972254	SM534C 50S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3
8719514972049	SM530C 19S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3	8719514972056	SM530C 19S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514972223	SM531C 19S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3	8719514972162	SM530C 43S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514972209	SM531C 19S/930 DEIA L1410 ALU	(0.43, 0.40) SDCM <3	8719514972193	SM530C 50S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514972155	SM530C 43S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3	8719514972087	SM530C 31S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514972100	SM530C 34S/930 DEIA L1130 ALU	(0.43, 0.40) SDCM <3	8719514972216	SM531C 19S/930 DEIA L1410 WH	(0.43, 0.40) SDCM <3
8719514972063	SM531C 31S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3	8719514972230	SM531C 19S/940 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514972186	SM530C 50S/940 DEIA L1410 ALU	(0.38, 0.38) SDCM <3	8719514973138	SM531C 31S/TW9 DEIA L1410 WH	(0.38, 0.38) SDCM <3
8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	(0.38, 0.38) SDCM <3	8719514972780	SM531C 12S/940 DEIA LE L570 WH	(0.38, 0.38) SDCM <3
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	(0.39, 0.38) SDCM <3	8719514972865	SM530C 30S/940 DEIA L2250 ALU	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8719514972896	SM530C 50S/930 DEIA L2250 ALU	(0.43, 0.40) SDCM <3
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	(0.38, 0.38) SDCM <3
8719514972919	SM530C 68S/940 DEIA L2250 ALU	(0.38, 0.38) SDCM <3
8719514973008	SM530C 62S/930 DEIA L2810 ALU	(0.43, 0.40) SDCM <3
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	(0.38, 0.38) SDCM <3
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	(0.38, 0.38) SDCM <3
8719514972070	SM530C 31S/940 DEIA L1410 BK	(0.38, 0.38) SDCM <3
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	(0.38, 0.38) SDCM <3
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	(0.38, 0.38) SDCM <3
8719514972872	SM531C 30S/940 DEIA L2250 BK	(0.38, 0.38) SDCM <3
8719514973015	SM530C 62S/940 DEIA L2810 BK	(0.38, 0.38) SDCM <3
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	(0.38, 0.38) SDCM <3

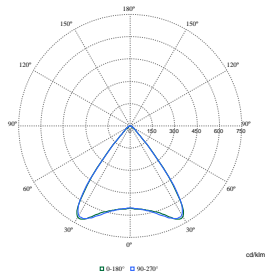
Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
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8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	(0.43, 0.40) SDCM <3
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
8719514972094	SM530C 31S/940 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
8719514973145	SM530C 43S/TW9 SEIA U4 L1450 ALU	(0.38, 0.38) SDCM <3
8720169626935	SM530C 50S/TW9 SEIA U4 L1450 ALU	Tunable, SDCM ≤3
8720169626942	SM531C 31S/TW9 SEIA U4 L1450 ALU	Tunable, SDCM ≤3
8720169627017	SM530C 40S/TW9 SEIA U4 L1170 ALU	Tunable, SDCM ≤3
8720169627024	SM531C 25S/TW9 SEIA U4 L1170 ALU	Tunable, SDCM ≤3
8719514973022	SM531C 62S/940 DEIA L2810 WH	(0.38, 0.38) SDCM <3

## Productgegevens

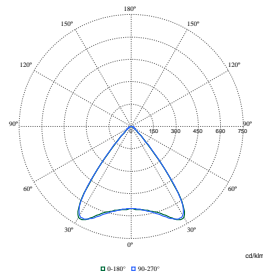
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8719514972223	SM531C 19S/940 DEIA L1410 ALU	SM531C
8719514972209	SM531C 19S/930 DEIA L1410 ALU	SM531C
8719514972155	SM530C 43S/940 DEIA L1410 ALU	SM530C
8719514972100	SM530C 34S/930 DEIA L1130 ALU	SM530C
8719514972063	SM531C 31S/940 DEIA L1410 ALU	SM531C
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8719514973114	SM530C 40S/TW9 DEIA L1130 ALU	SM530C
8720169634367	SM530C 40S/UE840 SEIA U4 L1170 ALU	SM530C
8719514972247	SM534C 40S/940 DEIA L1130 ALU	SM534C
8719514972254	SM534C 50S/940 DEIA L1410 ALU	SM534C
8719514972056	SM530C 19S/940 DEIA L1410 WH	SM530C
8719514972162	SM530C 43S/940 DEIA L1410 WH	SM530C
8719514972193	SM530C 50S/940 DEIA L1410 WH	SM530C
8719514972087	SM530C 31S/940 DEIA L1410 WH	SM530C
8719514972216	SM531C 19S/930 DEIA L1410 WH	SM531C
8719514972230	SM531C 19S/940 DEIA L1410 WH	SM531C
8719514973138	SM531C 31S/TW9 DEIA L1410 WH	SM531C
8719514972780	SM531C 12S/940 DEIA LE L570 WH	SM531C
8719514972865	SM530C 30S/940 DEIA L2250 ALU	SM530C
8719514972896	SM530C 50S/930 DEIA L2250 ALU	SM530C

Order Code	Full Product Name	Code productfamilie
8719514972902	SM530C 30S/940 DEIA LN L2250 ALU	SM530C
8719514972919	SM530C 68S/940 DEIA L2250 ALU	SM530C
8719514973008	SM530C 62S/930 DEIA L2810 ALU	SM530C
8719514973039	SM530C 38S/940 DEIA LN L2810 ALU	SM530C
8719514972889	SM530C 50S/940 SEIA U4 L2290 BK	SM530C
8719514972070	SM530C 31S/940 DEIA L1410 BK	SM530C
8719514973121	SM530C 34S/TW9 DEIA L1130 BK	SM530C
8719514972773	SM530C 12S/940 DEIA LE L570 ALU	SM530C
8719514972872	SM531C 30S/940 DEIA L2250 BK	SM531C
8719514973015	SM530C 62S/940 DEIA L2810 BK	SM530C
8719514973046	SM530C 86S/940 SEIA LN U4 L2850 ALU	SM530C
8719514972797	SM530C 17S/940 DEIA LE L570 BK	SM530C
8719514972148	SM530C 40S/940 SEIA U4 L1170 ALU	SM530C
8719514972117	SM530C 34S/930 SEIA U4 L1170 ALU	SM530C
8719514972179	SM530C 43S/940 SEIA U4 L1450 ALU	SM530C
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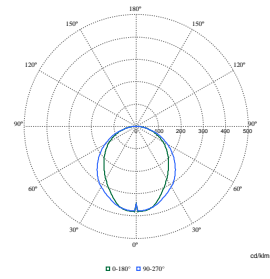
Polar Wide Diagrams



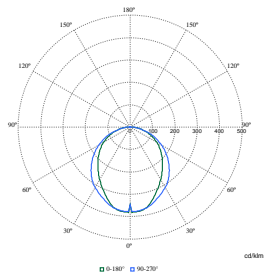
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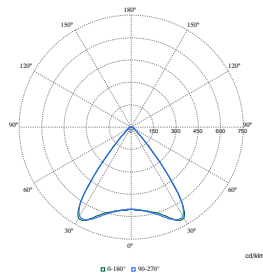
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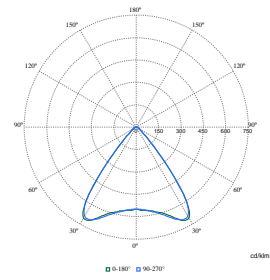
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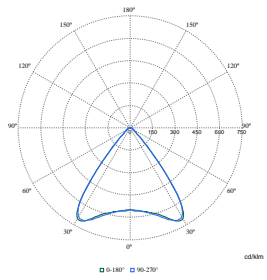
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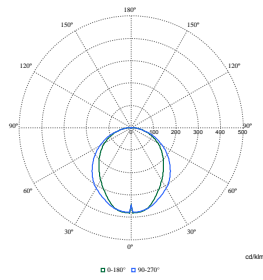
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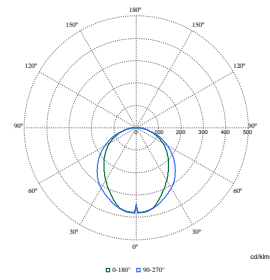
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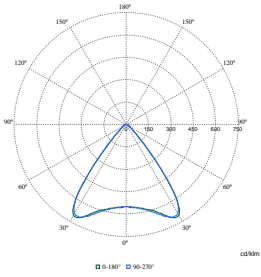


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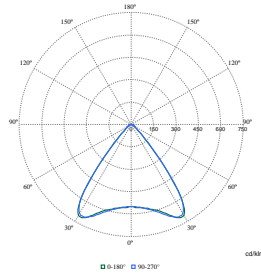


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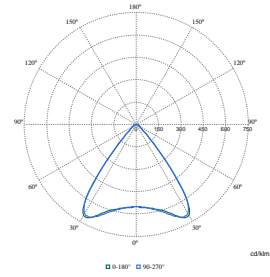
Polar Wide Diagrams



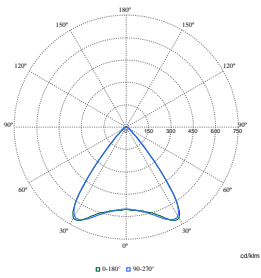
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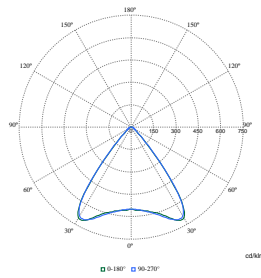
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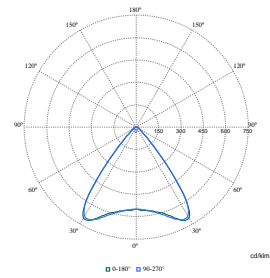
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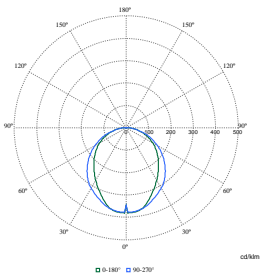
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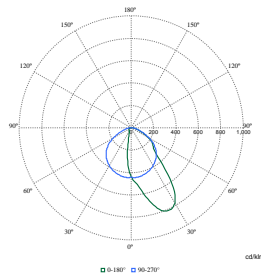
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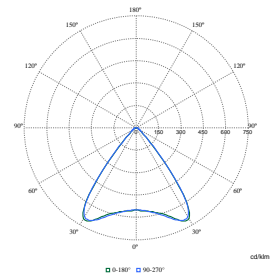
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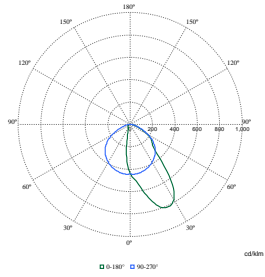


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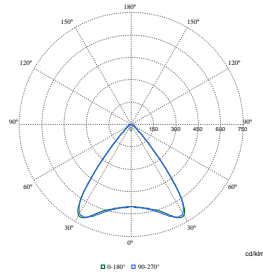


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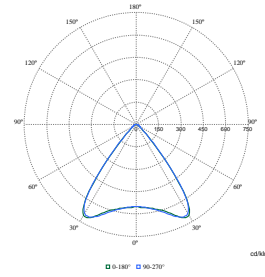
Polar Wide Diagrams



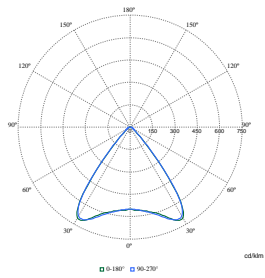
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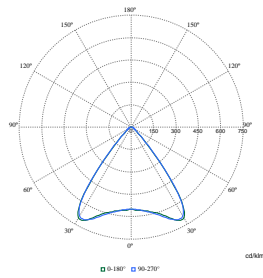
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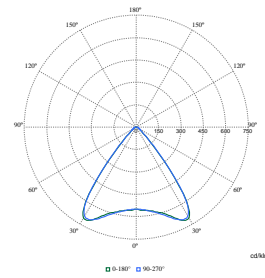
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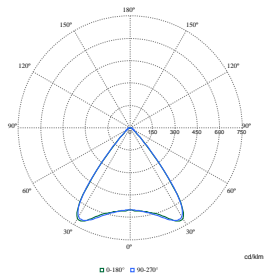
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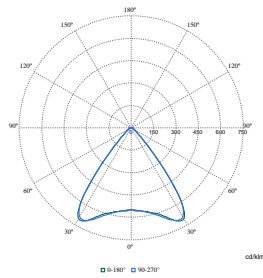
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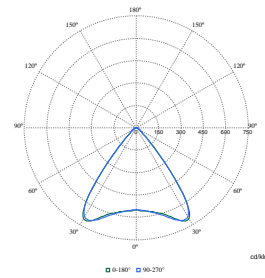
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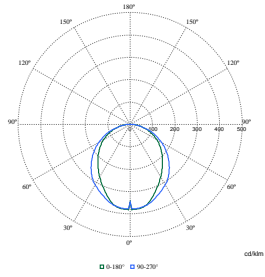


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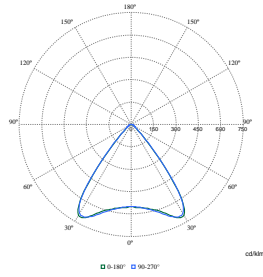


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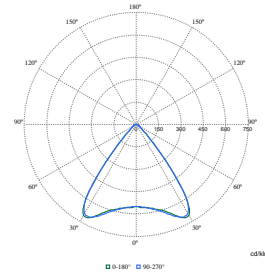
Polar Wide Diagrams



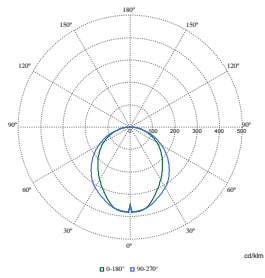
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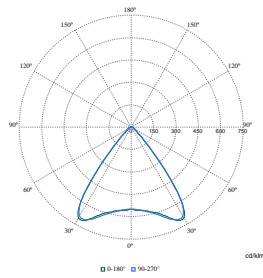
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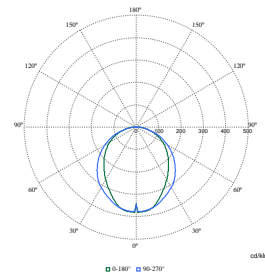
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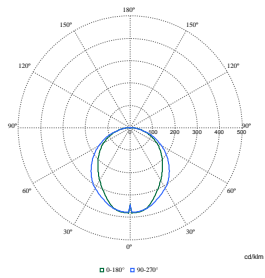
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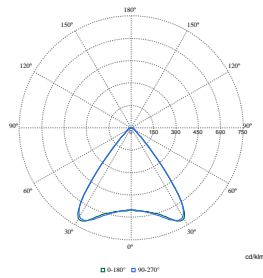
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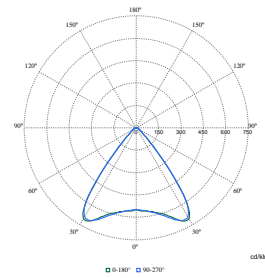
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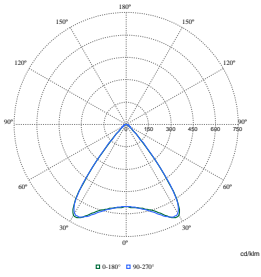


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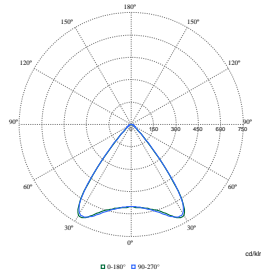


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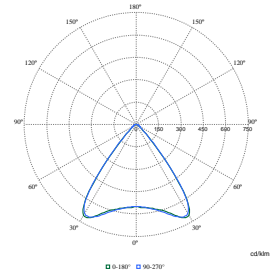
## Polar Wide Diagrams



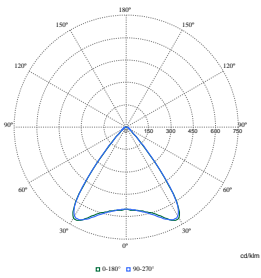
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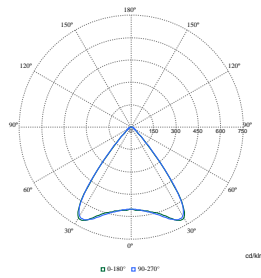
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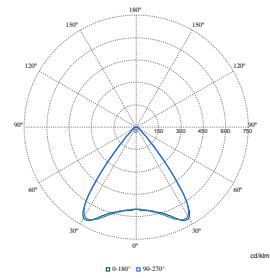
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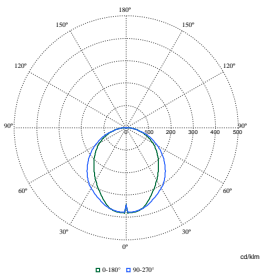
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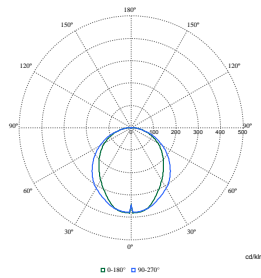
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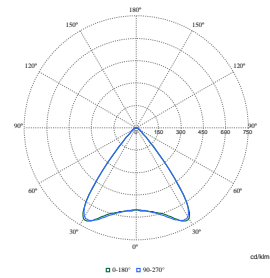
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**Polar Normal (separate) - SM530CI - 910505105668**



**Polar Normal (separate) - SM530CI - 910505105676**



**Polar Normal (separate) - SM530CI - 910505105675**

