



CoreLine Opbouw – voor alle projecten waarbij licht het verschil maakt

CoreLine Opbouw

CoreLine Opbouw armaturen maken de CoreLine-beloofte van innovatieve, gebruiksvriendelijke en hoogwaardige armaturen meer dan waar. De hoogwaardige CoreLine Opbouw armaturen zijn ontworpen ter vervanging van bestaande opbouwarmaturen met T8- of T5-technologie. Deze serie biedt een innovatieve, nieuwe keuze uit meerdere lichtopbrengsten in één armatuur, met een functie die MultiLumen heet. Dankzij de onmiddellijke energiebesparing en de veel langere levensduur is deze milieuvriendelijke oplossing haar geld meer dan waard. De snelverbindingsconnector maakt de installatie van onze opbouwarmaturen simpel en eenvoudig. De serie biedt tevens Interact Ready-armaturen met ingebouwde draadloze communicatie voor gebruik met Interact-gateways, -sensoren en -software.

Voordelen

- MultiLumen: keuze uit verschillende lichtopbrengsten in één armatuur.
- Wieland connector (W) voor eenvoudigere en snellere installatie
- Energiebesparing en langere levensduur voor lagere bedrijfskosten

Kenmerken

- MultiLumen: verschillende lichtopbrengsten van 2800 lumen tot 4300 lumen in één enkele armatuur.
- Wieland connector (W) voor gemakkelijke en snelle installatie
- Energiezuinig en een lange levensduur: tot wel 140 lm/W en een levensduur van 50.000 uur L80
- Diverse knippervrije drivers beschikbaar: aan/uit (PSU), dimmen (Dali) en geïntegreerde draadloze connectiviteit (Interact Ready)
- Verkrijgbaar in uitvoeringen die wel (OC) of niet (NOC) aan kantoonnormen voldoen. Optionele versies beschikbaar: noodverlichting (EL) en Wieland-connectors (W)

Toepassing

- Kantoren
- Winkels
- Onderwijs

Waarschuwingen en veiligheid

- Dit product is geclassificeerd als IPX0 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

SM136V 31S_37S_43S_840 PSU
W20L150 OC_SPP



SM136V 31S_37S_43S_840 PSU
W20L120 NOC _SPP



SM136V 28S_34S_40S_830 PSU
W20L120 NOC _SPP



SM136V 31S_37S_43S_840 PSD
W20L150 OC_SPP



Versions

SM136V 31S_37S_43S_840 PSD
W20L120 OC_SPP

SM136V 31S_37S_43S_840 PSU
W20L120 OC_SPP



SM136V 28S_34S_40S_830 PSU
W20L150 NOC_SPP

SM136V 31S_37S_43S_840 PSU
W20L150 NOC_SPP



SM136V 28S_34S_40S_830 PSD
W20L150 OC_SPP

CoreLine Surface-mounted



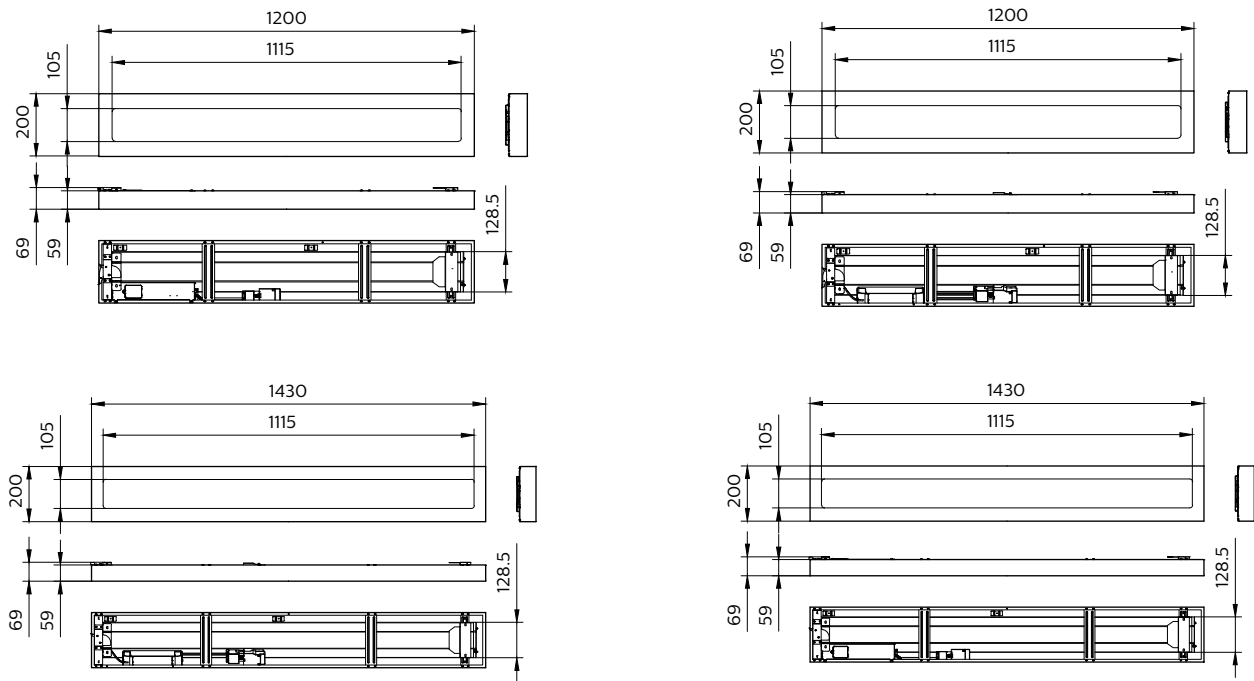
SM136V 31S_37S_43S_840 PSD
W20L120 NOC_SPP



SM136V 28S_34S_40S_830 PSD
W20L120 OC_SPP

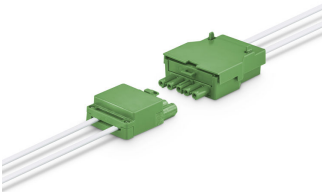


Maatschets



Productgegevens

CoreLine Recessed connector PSD (dali)



CoreLine Surface-mounted Mounting clip



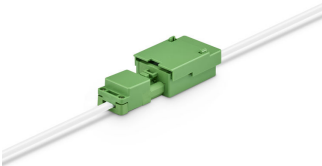
CoreLine Surface-mounted backside with PSD (Dali) driver and Wieland (W5) connector



CoreLine Recessed connector PSU (On/Off))



Productgegevens



CoreLine Recessed connector PSU
(On/Off))



CoreLine Surface-mounted
Mounting clip



CoreLine_Surface-mounted-
SM136V_20x120



CoreLine Surface-mounted
backside with PSD (Dali) driver
and connector



CoreLine Surface-mounted edge



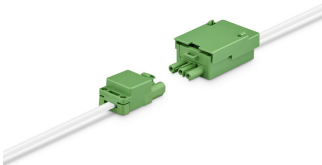
CoreLine_Surface-mounted-
SM136V_20x150



CoreLine Surface-mounted
Backside PSD (dali) driver 20x120



CoreLine Surface-mounted
Mounting bracket



CoreLine Recessed connector PSU
(On/Off))

Productgegevens



CoreLine Surface-mounted PSU
(On/OFF) driver



CoreLine Surface-mounted
Backside PSU (On/Off) driver
20x150

Algemene informatie

CE-markering	Ja
Driver/VSA inbegrepen	Ja
ENEC-markering	ENEC-markering
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Lichtbron vervangbaar	Nee
Aantal VSA's	1 unit

Gegevens lichttechniek

Kleurweergave-index (CRI)	≥80
Flikkerwaarde (PstLM)	1
Stroboscoopeffectwaarde (SVM)	0,4

Bedrijfs- en elektrische gegevens

Ingangsspanning	220-240 V
Ingangsfrequentie	50 or 60 Hz

Eigenschappen behuizing en afmetingen

Kleur behuizing	Wit
-----------------	-----

Keurmerken en classificaties

IK-classificatie	IK03
Beschermingsklasse	IP 20/44

Initiële prestaties (conform IEC)

Tolerantie lichtstroom	+/-10%
------------------------	--------

Toepassingsomstandigheden

Geschikt voor willekeurige schakeling	Ja
---------------------------------------	----

Algemene informatie

Order Code	Full Product Name	Code productfamilie
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	SM136V
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	SM136V
8719514515086	SM136V 40S/830 WIA W20L150 OC	-
8719514515093	SM136V 43S/840 WIA W20L150 OC	-
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	-
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	-
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	-
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	-
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	-
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	SM136V
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	SM136V
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	SM136V
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	SM136V
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	SM136V
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	SM136V
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	SM136V
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	SM136V
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	SM136V
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	SM136V
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	-
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	-
8719514515062	SM136V 40S/830 WIA W20L120 OC	-
8719514515079	SM136V 43S/840 WIA W20L120 OC	-
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	-
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	-

Gegevens lichttechniek (1/2)

		"All- in"	Gecorreleerde kleurtemperatuur	Lichtrendement			"All- in"	Gecorreleerde kleurtemperatuur	Lichtrendement		
Order Code	Full Product Name	Type	(nom)	(nom.)	Order Code	Full Product Name	Type	(nom)	(nom.)	Lichtstroom (lm)	
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	"All- in"	4000 K	126 lm/W	3.100 lm		Multi Lumen				
		8718699975548			SM136V 31S_37S_43S/840 PSD W20L120OCELB3	"All- in"	4000 K	126 lm/W	3.100 lm		
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	"All- in"	4000 K	126 lm/W	3.100 lm		Multi Lumen				
		8718699975579			SM136V 31S_37S_43S/840 PSD W20L120 OC W5	"All- in"	4000 K	140 lm/W	3.100 lm		
8719514515086	SM136V 40S/830 WIA W20L150 OC	-	3000 K	135 lm/W	4.000 lm		Multi Lumen				
8719514515093	SM136V 43S/840 WIA W20L150 OC	-	4000 K	140 lm/W	4.300 lm	8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	"All- in"	4000 K	140 lm/W	3.100 lm
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	"All- in"	4000 K	140 lm/W	3.100 lm		Multi Lumen				
		8718699975593			SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	"All- in"	3000 K	130 lm/W	2.800 lm		
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	"All- in"	4000 K	140 lm/W	3.100 lm		Multi Lumen				
		8718699975609			SM136V 28S_34S_40S/830 PSD W20L120 OC W5	"All- in"	3000 K	130 lm/W	2.800 lm		
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	"All- in"	3000 K	130 lm/W	2.800 lm		Multi Lumen				
		8718699975616			SM136V 31S_37S_43S/840 PSU W20L120 OC W3	"All- in"	4000 K	140 lm/W	3.100 lm		
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	"All- in"	4000 K	140 lm/W	3.100 lm		Multi Lumen				
		8718699975623			SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	"All- in"	4000 K	140 lm/W	3.100 lm		
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	"All- in"	4000 K	140 lm/W	3.100 lm		Multi Lumen				
		8718699975654			SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5	"All- in"	4000 K	126 lm/W	3.100 lm		
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	"All- in"	4000 K	140 lm/W	3.100 lm		Multi Lumen				
		8718699975661			SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3	"All- in"	4000 K	126 lm/W	3.100 lm		
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	"All- in"	3000 K	130 lm/W	2.800 lm		Multi Lumen				
		8719514532427			SM136V 40S/830 WIA W20L120 OC W3	-	3000 K	135 lm/W	4.000 lm		
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	"All- in"	4000 K	140 lm/W	3.100 lm	8719514532434	SM136V 43S/840 WIA W20L120 OC W3	-	4000 K	140 lm/W	4.300 lm
		8719514515062			SM136V 40S/830 WIA W20L120 OC	-	3000 K	135 lm/W	4.000 lm		
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	"All- in"	3000 K	130 lm/W	2.800 lm	8719514515079	SM136V 43S/840 WIA W20L120 OC	-	4000 K	140 lm/W	4.300 lm
		8719514512337			SM136V 31S_37S_43S/840 PSD W20L120 NOC	"All- in"	4000 K	140 lm/W	3.100 lm		
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	"All- in"	4000 K	126 lm/W	3.100 lm		Multi Lumen				

		"All-in"	Gecorreleerde kleurtemperatuur	Lichtrendement (gespec.)			"All-in"	Gecorreleerde kleurtemperatuur	Lichtrendement (gespec.)		
Order Code	Full Product Name	Type	(nom)	(nom.)	Order Code	Full Product Name	Type	(nom)	(nom.)	Lichtst	
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	"All-in"	3000 K	130 lm/W	2.800 lm		Multi Lumen				

Gegevens lichttechniek (2/2)

Order Code	Full Product Name	Optiektype
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Brede bundel
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Brede bundel
8719514515086	SM136V 40S/830 WIA W20L150 OC	Bundelhoek 84°
8719514515093	SM136V 43S/840 WIA W20L150 OC	Bundelhoek 84°
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	Bundelhoek 84°
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Bundelhoek 100°
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Bundelhoek 100°
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	Bundelhoek 84°
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	Bundelhoek 84°
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	Bundelhoek 84°
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Bundelhoek 100°
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Bundelhoek 100°
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	Bundelhoek 84°
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Brede bundel
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Brede bundel

Order Code	Full Product Name	Optiektype
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Brede bundel
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Brede bundel
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Brede bundel
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Brede bundel
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Brede bundel
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Brede bundel
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Brede bundel
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Brede bundel
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	Bundelhoek 84°
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	Bundelhoek 84°
8719514515062	SM136V 40S/830 WIA W20L120 OC	Bundelhoek 84°
8719514515079	SM136V 43S/840 WIA W20L120 OC	Bundelhoek 84°
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Bundelhoek 100°
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	Bundelhoek 84°

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	34 W
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	34 W
8719514515086	SM136V 40S/830 WIA W20L150 OC	31 W
8719514515093	SM136V 43S/840 WIA W20L150 OC	31 W
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	31 W
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	31 W
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	31 W
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	31 W
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	31 W
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	31 W
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	31 W
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	31 W
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	31 W
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	34 W
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	34 W

Order Code	Full Product Name	Energieverbruik
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	31 W
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	31 W
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	31 W
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	31 W
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	31 W
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	31 W
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	34 W
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	34 W
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	31 W
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	31 W
8719514515062	SM136V 40S/830 WIA W20L120 OC	31 W
8719514515079	SM136V 43S/840 WIA W20L120 OC	31 W
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	31 W
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	31 W

Operationele temperatuur

Order Code	Full Product Name	Omgevingstemperatuurbereik
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	0 tot +25 °C
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	0 tot +25 °C
8719514515086	SM136V 40S/830 WIA W20L150 OC	-10 tot +40 °C

Order Code	Full Product Name	Omgevingstemperatuurbereik
8719514515093	SM136V 43S/840 WIA W20L150 OC	-10 tot +40 °C
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	-10 tot +40 °C
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-10 tot +40 °C

Order Code	Full Product Name	Omgevingstemperatuurbereik
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-10 tot +40 °C
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	-10 tot +40 °C
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	-10 tot +40 °C
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	-10 tot +40 °C
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-10 tot +40 °C
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-10 tot +40 °C
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	-10 tot +40 °C
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	0 tot +25 °C
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	0 tot +25 °C
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	-10 tot +40 °C
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	-10 tot +40 °C

Order Code	Full Product Name	Omgevingstemperatuurbereik
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	-10 tot +40 °C
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	-10 tot +40 °C
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	-10 tot +40 °C
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	-10 tot +40 °C
8718699975654	SM136V 31S_37S_43S/ 840PSDW20L120OCELB3W5	0 tot +25 °C
8718699975661	SM136V 31S_37S_43S/ 840PSUW20L120OCELB3W3	0 tot +25 °C
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	-10 tot +40 °C
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	-10 tot +40 °C
8719514515062	SM136V 40S/830 WIA W20L120 OC	-10 tot +40 °C
8719514515079	SM136V 43S/840 WIA W20L120 OC	-10 tot +40 °C
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	-10 tot +40 °C
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	-10 tot +40 °C

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Ja
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Nee
8719514515086	SM136V 40S/830 WIA W20L150 OC	Ja
8719514515093	SM136V 43S/840 WIA W20L150 OC	Ja
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	Nee
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Nee
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Nee
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	Ja
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	Ja
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	Nee
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Nee
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Nee
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	Ja
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Nee
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Ja

Order Code	Full Product Name	Dimbaar
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Ja
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Nee
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Nee
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Ja
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Nee
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Ja
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Ja
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Nee
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	Ja
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	Ja
8719514515062	SM136V 40S/830 WIA W20L120 OC	Ja
8719514515079	SM136V 43S/840 WIA W20L120 OC	Ja
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Ja
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	Ja

Keurmerken en classificaties

Order Code	Full Product Name	Beschermingsklasse IEC
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	Veiligheidsklasse II
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	Veiligheidsklasse I
8719514515086	SM136V 40S/830 WIA W20L150 OC	Veiligheidsklasse II
8719514515093	SM136V 43S/840 WIA W20L150 OC	Veiligheidsklasse II

Order Code	Full Product Name	Beschermingsklasse IEC
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	Veiligheidsklasse I
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	Veiligheidsklasse I
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	Veiligheidsklasse I

Order Code	Full Product Name	Beschermingsklasse IEC
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	Veiligheidsklasse II
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	Veiligheidsklasse II
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	Veiligheidsklasse I
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	Veiligheidsklasse I
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	Veiligheidsklasse I
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	Veiligheidsklasse II
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	Veiligheidsklasse I
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	Veiligheidsklasse II
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	Veiligheidsklasse II
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	Veiligheidsklasse I

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	(0.38, 0.38) SDCM ≤3
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	(0.38, 0.38) SDCM ≤3
8719514515086	SM136V 40S/830 WIA W20L150 OC	(0.43, 0.40) SDCM ≤3
8719514515093	SM136V 43S/840 WIA W20L150 OC	(0.38, 0.38) SDCM ≤3
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	(0.38, 0.38) SDCM ≤3
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	(0.38, 0.38) SDCM ≤3
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	(0.43, 0.40) SDCM ≤3
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	(0.38, 0.38) SDCM ≤3
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	(0.38, 0.38) SDCM ≤3
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	(0.38, 0.38) SDCM ≤3
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	(0.43, 0.40) SDCM ≤3
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	(0.38, 0.38) SDCM ≤3
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	(0.43, 0.40) SDCM ≤3
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Beschermingsklasse IEC
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	Veiligheidsklasse I
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	Veiligheidsklasse II
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	Veiligheidsklasse I
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	Veiligheidsklasse II
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	Veiligheidsklasse II
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	Veiligheidsklasse I
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	Veiligheidsklasse II
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	Veiligheidsklasse II
8719514515062	SM136V 40S/830 WIA W20L120 OC	Veiligheidsklasse II
8719514515079	SM136V 43S/840 WIA W20L120 OC	Veiligheidsklasse II
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	Veiligheidsklasse II
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	Veiligheidsklasse II

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	(0.38, 0.38) SDCM ≤3
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	(0.38, 0.38) SDCM ≤3
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	(0.38, 0.38) SDCM ≤3
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	(0.43, 0.40) SDCM ≤3
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	(0.43, 0.40) SDCM ≤3
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	(0.38, 0.38) SDCM ≤3
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	(0.38, 0.38) SDCM ≤3
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	(0.38, 0.38) SDCM ≤3
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	(0.38, 0.38) SDCM ≤3
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	(0.43, 0.40) SDCM ≤3
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	(0.38, 0.38) SDCM ≤3
8719514515062	SM136V 40S/830 WIA W20L120 OC	(0.43, 0.40) SDCM ≤3
8719514515079	SM136V 43S/840 WIA W20L120 OC	(0.38, 0.38) SDCM ≤3
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	(0.38, 0.38) SDCM ≤3
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	(0.43, 0.40) SDCM ≤3

Toepassingsomstandigheden

Order Code	Full Product Name	Maximaal dimniveau
8718699975555	SM136V 31S_37S_43S/840 PSD W20L150OCELB3	3%
8718699975562	SM136V 31S_37S_43S/840 PSUW20L150NOCELB3	-
8719514515086	SM136V 40S/830 WIA W20L150 OC	1%
8719514515093	SM136V 43S/840 WIA W20L150 OC	1%
8719514512382	SM136V 31S_37S_43S/840 PSU W20L150 OC	-
8719514512313	SM136V 31S_37S_43S/840 PSU W20L120 NOC	-
8719514512306	SM136V 28S_34S_40S/830 PSU W20L120 NOC	-
8719514512405	SM136V 31S_37S_43S/840 PSD W20L150 OC	3%
8719514512351	SM136V 31S_37S_43S/840 PSD W20L120 OC	3%
8719514512320	SM136V 31S_37S_43S/840 PSU W20L120 OC	-
8719514512368	SM136V 28S_34S_40S/830 PSU W20L150 NOC	-
8719514512375	SM136V 31S_37S_43S/840 PSU W20L150 NOC	-
8719514512399	SM136V 28S_34S_40S/830 PSD W20L150 OC	3%
8718699975531	SM136V 31S_37S_43S/840 PSUW20L120NOCELB3	-
8718699975548	SM136V 31S_37S_43S/840 PSD W20L120OCELB3	3%

Order Code	Full Product Name	Maximaal dimniveau
8718699975579	SM136V 31S_37S_43S/840 PSD W20L120 OC W5	3%
8718699975586	SM136V 31S_37S_43S/840 PSU W20L120 NOCW3	-
8718699975593	SM136V 28S_34S_40S/830 PSU W20L120 NOCW3	-
8718699975609	SM136V 28S_34S_40S/830 PSD W20L120 OC W5	3%
8718699975616	SM136V 31S_37S_43S/840 PSU W20L120 OC W3	-
8718699975623	SM136V 31S_37S_43S/840 PSD W20L120 NOCW5	3%
8718699975654	SM136V 31S_37S_43S/840PSDW20L120OCELB3W5	3%
8718699975661	SM136V 31S_37S_43S/840PSUW20L120OCELB3W3	-
8719514532427	SM136V 40S/830 WIA W20L120 OC W3	1%
8719514532434	SM136V 43S/840 WIA W20L120 OC W3	1%
8719514515062	SM136V 40S/830 WIA W20L120 OC	1%
8719514515079	SM136V 43S/840 WIA W20L120 OC	1%
8719514512337	SM136V 31S_37S_43S/840 PSD W20L120 NOC	3%
8719514512344	SM136V 28S_34S_40S/830 PSD W20L120 OC	3%

