



CoreLine indbygget – til ethvert projekt, hvor lys virkelig gør en forskel

CoreLine Recessed

CoreLine indbygget lever op til løftet fra CoreLine om innovative, brugervenlige armaturer i høj kvalitet. CoreLine indbygget er af høj kvalitet og designet til at erstatte eksisterende indbyggede armaturer med T8- eller T5-teknologi. Denne serie giver en ny innovativ mulighed for at vælge forskelligt lysudbytte i et enkelt armatur kaldet MultiLumen. Øjeblikkelig energibesparelse og længere levetid gør dette til en miljøvenlig og økonomisk løsning. Vores indbyggede armaturer er nemme at installere med et hurtigstik. I dette sortiment fås også Interact Ready-armaturer med integreret trådløs kommunikation, som er fuldt kompatible med Interact gateways, sensorer og software.

Fordele

- MultiLumen: Du kan nu vælge forskelligt lysudbytte i ét og samme armatur
- Et nyt stik sikrer nemmere og hurtigere installation
- Energibesparelser og længere levetid reducerer driftsomkostningerne

Funktioner

- MultiLumen: forskelligt lysudbytte fra 2800 lumen til 4300 lumen i ét og samme armatur
- Nem tilslutning, der muliggør hurtigere installation
- Energieffektivitet og lang levetid: op til 140 lm/W og 50.000 timers levetid (L80)
- Forskellige flimmerfri drivere: Til/fra (PSU), dæmpning (Dali) og integreret trådløs forbindelse (Interact Ready)
- Versioner, der opfylder kravene til kontorbelysning (OC), og versioner, der ikke opfylder kravene til kontorbelysning (NOC)
- Valgfri tilgængelige versioner: Nødbelysning (EI) og Wieland/Adels-stik (W)

Anvendelsesområder

- Kontorer
- Detailhandel
- Uddannelse

Advarsler og sikkerhed

- Produktet er IPX0 og som sådan ikke beskyttet mod indtrængen af vand, og vi anbefaler derfor kraftigt, at de omgivelser, som armaturet skal installeres i, kontrolleres på relevant vis.
- Hvis ovenstående råd ikke følges, og armaturerne udsættes for indtrængen af vand, kan Philips/Signify ikke garantere mod fejlfunktion, og produktgarantien bortfalder.

Versions



RC136B 31S_37S_43S/840 PSU
W60L60 NOC W3_SPP



RC136B 31S_37S_43S/840 PSD
W30L120 OC _SPP



RC136B 31S_37S_43S/840 PSU
W60L60 OC _SPP



RC136B 28S_34S_40S/830 PSU
W60L60 NOC W3_SPP

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Versions

RC136B 31S_37S_43S/840 PSD
W60L60 NOC W5_SPP



RC136B 28S_34S_40S/830 PSD
W60L60 OC _SPP



RC136B 31S_37S_43S/840 PSD
W60L60 OC _SPP



RC136B 28S_34S_40S/830 PSD
W30L120 OC _SPP



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RC136B 31S_37S_43S/840 PSD
W60L60 OC W5_SPP



RC136B 28S_34S_40S/830 PSD
W60L60 OC W5 _SPP



RC136B 28S_34S_40S/830 PSU
W60L60 NOC _SPP



RC136B 31S_37S_43S/840 PSU
W60L60 NOC _SPP



RC136B 31S_37S_43S/840 PSD
W60L60 NOC _SPP



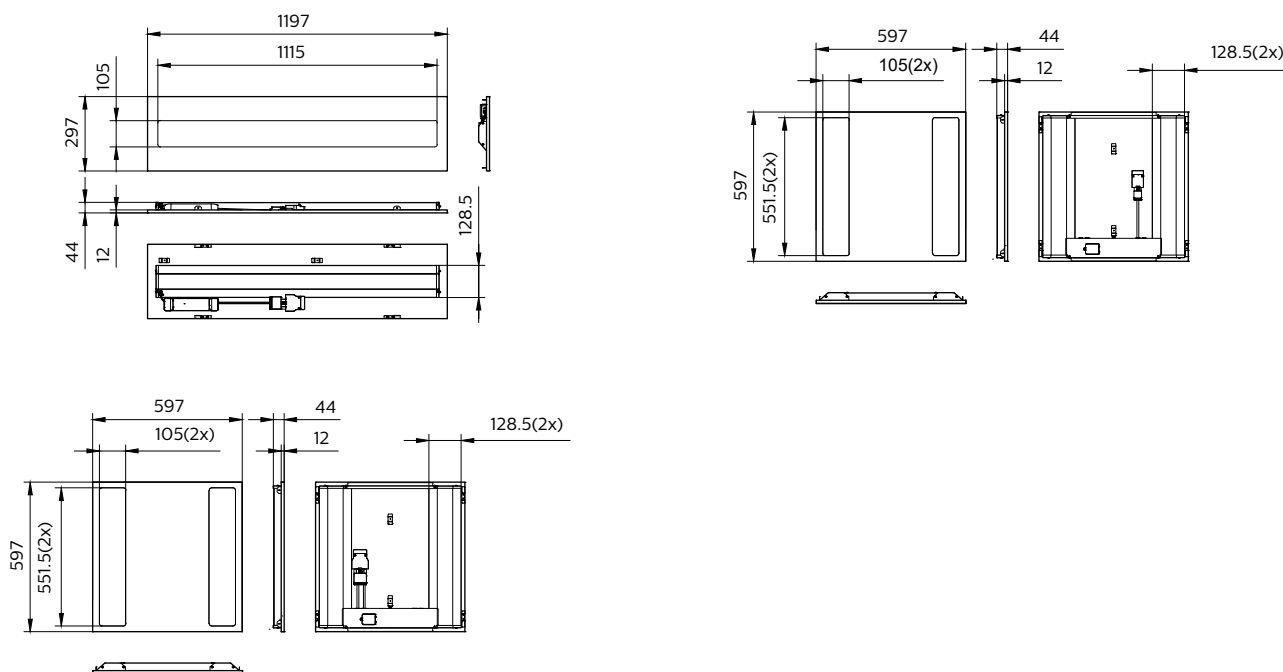
CoreLine Recessed

Versions

RC136B 31S_37S_43S/840 PSU
W60L60 OC W3_SPP



Målskitse

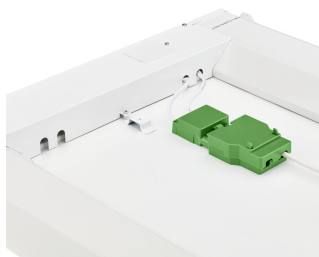


Oplysninger om produktet

CoreLine Recessed Backside



CoreLine Recessed Backside with connector



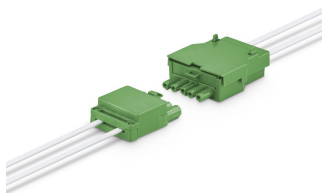
CoreLine Recessed

Oplysninger om produktet

CoreLine Recessed Backside



CoreLine Recessed connector PSD
(dali)



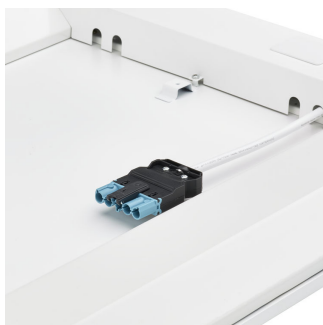
CoreLine Recessed in ceiling



CoreLine_Recessed_RC136B_60x
60



CoreLine Recessed Wileland



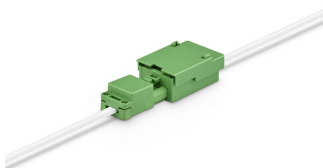
CoreLine Recessed



CoreLine Recessed connector PSU
(On/Off))



CoreLine Recessed connector PSU
(On/Off))



CoreLine Recessed Edge



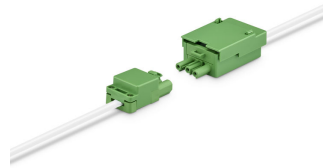
CoreLine Recessed

Oplysninger om produktet

CoreLine Recessed Edge



CoreLine Recessed connector PSU
(On/Off))



CoreLine Recessed Safety Cable



CoreLine Recessed in ceiling



Wieland W5 Dali Connector



Generelle oplysninger	
CE-mærke	Ja
Driver inkluderet	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på normalt antændelige overflader
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Udskiftelig lyskilde	Nej
Antal forkoblingsenheder	1 enhed
Lysteknisk	
Farvegengivelsesindeks (CRI)	≥80
Flimmerværdi (PstLM)	1
Drift og el	
Indgangsspænding	220-240 V
Linjefrekvens	50 or 60 Hz
Mekanik og armaturhus	
Farve på armaturhus	Hvid
Godkendelse og anvendelsesområde	
Kode for mekanisk stødbeskyttelse	IK03
Kode for indtrængningsbeskyttelse	IP20/44
Indledende ydelse (overholder IEC-standarden)	
Lysstrømtolerance	+/-10%
Anvendelsesbetingelser	
Velegnet til tilfældigt skift	Ja

Generelle oplysninger

Order Code	Full Product Name	Produktseriekode
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	RC136B
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	RC136B
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	RC136B
911401867482	RC136B 40S/830 WIA W60L60 OC W3	-
911401867582	RC136B 43S/840 WIA W60L60 OC W3	-
911401896681	RC136B 40S/830 WIA W60L60 OC	-
911401896781	RC136B 43S/840 WIA W60L60 OC	-
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	-
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	-
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	-
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	-
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	-
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	-
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	RC136B
911401867382	RC136B 43S/840 WIA W30L120 OC	-
911401867682	RC136B 43S/840 WIA W30L120 OC W3	-
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	-
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	-
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	-
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-

Lysteknisk (1/2)

		Korreleret		Lyseffekt	
		"All-in" farvetemperatur		(nominel)	
Order Code	Full Product Name	Type	(nom.)	(nom.)	Lysstrøm
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	"All-in" Multi Lumen	4000 K	126 lm/W	3.100 lm
911401867482	RC136B 40S/830 WIA W60L60 OC W3	-	3000 K	135 lm/W	4.000 lm

		Korreleret		Lyseffekt	
		"All-in" farvetemperatur		(nominel)	
Order Code	Full Product Name	Type	(nom.)	(nom.)	Lysstrøm
911401867582	RC136B 43S/840 WIA W60L60 OC W3	-	4000 K	140 lm/W	4.300 lm
911401896681	RC136B 40S/830 WIA W60L60 OC	-	3000 K	135 lm/W	4.000 lm
911401896781	RC136B 43S/840 WIA W60L60 OC	-	4000 K	140 lm/W	4.300 lm
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm

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Order Code	Full Product Name	Korreleret		Lyseffekt	
		"All-in" Type	farvetemperatur (nom.)	(nominel) (nom.)	Lysstrøm
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	"All-in" Multi Lumen	3000 K	118 lm/W	2.800 lm
911401867382	RC136B 43S/840 WIA W30L120 OC	-	4000 K	140 lm/W	4.300 lm

Order Code	Full Product Name	Korreleret		Lyseffekt	
		"All-in" Type	farvetemperatur (nom.)	(nominel) (nom.)	Lysstrøm
911401867682	RC136B 43S/840 WIA W30L120 OC W3	-	4000 K	140 lm/W	4.300 lm
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	"All-in" Multi Lumen	3000 K	130 lm/W	2.800 lm
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	"All-in" Multi Lumen	4000 K	140 lm/W	3.100 lm

Lysteknisk (2/2)

Order Code	Full Product Name	Optiktype	Værdi for stroboskopisk effekt (SVM)
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Bred stråle	0,4
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	Bred stråle	0,4
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	Bred stråle	0,4
911401867482	RC136B 40S/830 WIA W60L60 OC W3	Spredningsvinkel 84°	0,4
911401867582	RC136B 43S/840 WIA W60L60 OC W3	Spredningsvinkel 84°	0,4
911401896681	RC136B 40S/830 WIA W60L60 OC	Spredningsvinkel 84°	0,4
911401896781	RC136B 43S/840 WIA W60L60 OC	Spredningsvinkel 84°	0,4
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	Spredningsvinkel 100°	1,6
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	Spredningsvinkel 84°	1,6

Order Code	Full Product Name	Optiktype	Værdi for stroboskopisk effekt (SVM)
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	Spredningsvinkel 84°	1,6
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	Spredningsvinkel 100°	1,6
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Spredningsvinkel 100°	1,6
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	Spredningsvinkel 84°	1,6
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	Spredningsvinkel 84°	1,6
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	Spredningsvinkel 84°	1,6
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Bred stråle	0,4
911401867382	RC136B 43S/840 WIA W30L120 OC	Spredningsvinkel 84°	0,4
911401867682	RC136B 43S/840 WIA W30L120 OC W3	Spredningsvinkel 84°	0,4

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Order Code	Full Product Name	Optiktype	Værdi for stroboskopisk effekt (SVM)
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Spredningsvinkel 84°	1,6
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Spredningsvinkel 84°	1,6
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	Spredningsvinkel 100°	1,6

Drift og el

Order Code	Full Product Name	Strømforbrug
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	34 W
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	34 W
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	34 W
911401867482	RC136B 40S/830 WIA W60L60 OC W3	31 W
911401867582	RC136B 43S/840 WIA W60L60 OC W3	31 W
911401896681	RC136B 40S/830 WIA W60L60 OC	31 W
911401896781	RC136B 43S/840 WIA W60L60 OC	31 W
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	31 W
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	31 W
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	31 W
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	31 W
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	31 W

Temperatur

Order Code	Full Product Name	Omgivende temperaturområde
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	0 til +25 °C
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	-10 til +40 °C
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	0 til +25 °C
911401867482	RC136B 40S/830 WIA W60L60 OC W3	-10 til +40 °C
911401867582	RC136B 43S/840 WIA W60L60 OC W3	-10 til +40 °C
911401896681	RC136B 40S/830 WIA W60L60 OC	-10 til +40 °C
911401896781	RC136B 43S/840 WIA W60L60 OC	-10 til +40 °C
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-10 til +40 °C
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	-10 til +40 °C
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	-10 til +40 °C
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-10 til +40 °C
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	-10 til +40 °C
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	-10 til +40 °C

Order Code	Full Product Name	Optiktype	Værdi for stroboskopisk effekt (SVM)
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	Spredningsvinkel 100°	1,6
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Spredningsvinkel 100°	1,6
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	Spredningsvinkel 84°	1,6

Order Code	Full Product Name	Strømforbrug
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	31 W
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	31 W
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	31 W
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	34 W
911401867382	RC136B 43S/840 WIA W30L120 OC	31 W
911401867682	RC136B 43S/840 WIA W30L120 OC W3	31 W
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	31 W
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	31 W
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	31 W
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	31 W
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	31 W
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	31 W

Order Code	Full Product Name	Omgivende temperaturområde
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	-10 til +40 °C
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	-10 til +40 °C
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	0 til +25 °C
911401867382	RC136B 43S/840 WIA W30L120 OC	-10 til +40 °C
911401867682	RC136B 43S/840 WIA W30L120 OC W3	-10 til +40 °C
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	-10 til +40 °C
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	-10 til +40 °C
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-10 til +40 °C
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-10 til +40 °C
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	-10 til +40 °C
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-10 til +40 °C

Lysstyringssystemer og dæmpning

CoreLine Recessed

Order Code	Full Product Name	Dæmpbar
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Ja
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	Nej
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	Ja
911401867482	RC136B 40S/830 WIA W60L60 OC W3	Ja
911401867582	RC136B 43S/840 WIA W60L60 OC W3	Ja
911401896681	RC136B 40S/830 WIA W60L60 OC	Ja
911401896781	RC136B 43S/840 WIA W60L60 OC	Ja
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	Nej
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	Ja
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	Nej
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	Nej
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Ja

Godkendelse og anvendelsesområde

Order Code	Full Product Name	Beskyttelsesklasse IEC
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	Sikkerhedsklasse II
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	Sikkerhedsklasse I
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	Sikkerhedsklasse II
911401867482	RC136B 40S/830 WIA W60L60 OC W3	Sikkerhedsklasse II
911401867582	RC136B 43S/840 WIA W60L60 OC W3	Sikkerhedsklasse II
911401896681	RC136B 40S/830 WIA W60L60 OC	Sikkerhedsklasse II
911401896781	RC136B 43S/840 WIA W60L60 OC	Sikkerhedsklasse II
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	Sikkerhedsklasse I
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	Sikkerhedsklasse II
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	Sikkerhedsklasse I
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	Sikkerhedsklasse I

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	(0.38, 0.38) SDCM ≤3
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	(0.38, 0.38) SDCM ≤3
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	(0.38, 0.38) SDCM ≤3
911401867482	RC136B 40S/830 WIA W60L60 OC W3	(0.43, 0.40) SDCM ≤3
911401867582	RC136B 43S/840 WIA W60L60 OC W3	(0.38, 0.38) SDCM ≤3
911401896681	RC136B 40S/830 WIA W60L60 OC	(0.43, 0.40) SDCM ≤3
911401896781	RC136B 43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	(0.38, 0.38) SDCM ≤3
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Dæmpbar
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	Ja
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	Ja
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	Ja
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Ja
911401867382	RC136B 43S/840 WIA W30L120 OC	Ja
911401867682	RC136B 43S/840 WIA W30L120 OC W3	Ja
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Ja
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Ja
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	Nej
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	Nej
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Ja
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	Nej

Order Code	Full Product Name	Beskyttelsesklasse IEC
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	Sikkerhedsklasse II
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	Sikkerhedsklasse II
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	Sikkerhedsklasse II
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	Sikkerhedsklasse II
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	Sikkerhedsklasse II
911401867382	RC136B 43S/840 WIA W30L120 OC	Sikkerhedsklasse II
911401867682	RC136B 43S/840 WIA W30L120 OC W3	Sikkerhedsklasse II
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	Sikkerhedsklasse II
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	Sikkerhedsklasse II
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	Sikkerhedsklasse I
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	Sikkerhedsklasse I
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	Sikkerhedsklasse II
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	Sikkerhedsklasse I

Order Code	Full Product Name	Indledende kromaticitet
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	(0.43, 0.40) SDCM ≤3
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	(0.38, 0.38) SDCM ≤3
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	(0.43, 0.40) SDCM ≤3
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	(0.43, 0.40) SDCM ≤3
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	(0.43, 0.40) SDCM ≤3
911401867382	RC136B 43S/840 WIA W30L120 OC	(0.38, 0.38) SDCM ≤3
911401867682	RC136B 43S/840 WIA W30L120 OC W3	(0.38, 0.38) SDCM ≤3
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	(0.38, 0.38) SDCM ≤3
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	(0.43, 0.40) SDCM ≤3

CoreLine Recessed

Order Code	Full Product Name	Indledende kromaticitet
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM $\leq$ 3
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM $\leq$ 3
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	(0.38, 0.38) SDCM $\leq$ 3

Anvendelsesbetingelser

Order Code	Full Product Name	Maksimalt dæmpningsniveau
910505101241	RC136B 31S_37S_43S/840 PSD W60L60 OCELB3	3%
910505101242	RC136B 31S_37S_43S/840 PSU W60L60NOCELB3	-
910505101243	RC136B 31S_37S_43S/840 PSD W60L60NOCELB3	3%
911401867482	RC136B 40S/830 WIA W60L60 OC W3	1%
911401867582	RC136B 43S/840 WIA W60L60 OC W3	1%
911401896681	RC136B 40S/830 WIA W60L60 OC	1%
911401896781	RC136B 43S/840 WIA W60L60 OC	1%
911401881181	RC136B 31S_37S_43S/840 PSU W60L60 NOC W3	-
911401880981	RC136B 31S_37S_43S/840 PSD W30L120 OC	3%
911401880481	RC136B 31S_37S_43S/840 PSU W60L60 OC	-
911401881081	RC136B 28S_34S_40S/830 PSU W60L60 NOC W3	-
911401881381	RC136B 31S_37S_43S/840 PSD W60L60 NOC W5	3%

Order Code	Full Product Name	Indledende kromaticitet
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	(0.38, 0.38) SDCM $\leq$ 3

Order Code	Full Product Name	Maksimalt dæmpningsniveau
911401880681	RC136B 28S_34S_40S/830 PSD W60L60 OC	3%
911401880781	RC136B 31S_37S_43S/840 PSD W60L60 OC	3%
911401880881	RC136B 28S_34S_40S/830 PSD W30L120 OC	3%
910505101244	RC136B 28S_34S_40S/830 PSD W30L120OCELB3	3%
911401867382	RC136B 43S/840 WIA W30L120 OC	1%
911401867682	RC136B 43S/840 WIA W30L120 OC W3	1%
911401881581	RC136B 31S_37S_43S/840 PSD W60L60 OC W5	3%
911401881481	RC136B 28S_34S_40S/830 PSD W60L60 OC W5	3%
911401880281	RC136B 28S_34S_40S/830 PSU W60L60 NOC	-
911401880381	RC136B 31S_37S_43S/840 PSU W60L60 NOC	-
911401880581	RC136B 31S_37S_43S/840 PSD W60L60 NOC	3%
911401881281	RC136B 31S_37S_43S/840 PSU W60L60 OC W3	-

