



PowerBalance 2 – bæredygtig ydelse

PowerBalance gen2

Når det kommer til belysning af et kontorlandskab med LED-armaturer, er mange normalt villige til at investere i bæredygtighed såfremt investeringen kan betale sig. Systemet skal på samme tid overholde normerne for kontorbelysning, for at sikre et behageligt arbejdsmiljø. PowerBalance 2 overholder standarderne for kontorer og er Philips' mest energieffektive LED-armatur. Armaturet mere end halverer energiomkostninger sammenlignet med en T5-løsning og lyskilden har en længere levetid. Dette resulterer i væsentligt lavere driftsomkostninger, og sikrer en tilbagebetalingstid som imødekommer behovene fra specifikationsmarkedet. Arkitekturen for PowerBalance 2 gør det muligt med en række meget alsidige armaturer med delvis modulopbygning. Disse armaturer kan let monteres i lofter med synlig T-profil og skjult T-profil, samt pudsede lofter og bandraster-lofter. PowerBalance fås også i en version til overflademontering.

Fordele

- Ekstremt effektivt LED-armatur, der overholder kontorstandarderne.
- Belysningsløsning af god kvalitet til direkte udskiftning af T5-armaturer i de fleste indendørs installationer
- Giver stor reduktion af driftsomkostningerne og dermed god indtjeningsstid

Funktioner

- Mange monteringsmuligheder
- Avanceret LED-teknologi
- Fås i forskellige former og størrelser
- Opfylder kravene til kontorbelysning

Anvendelsesområder

- Kontorer
- Andre indendørs anvendelsesområder

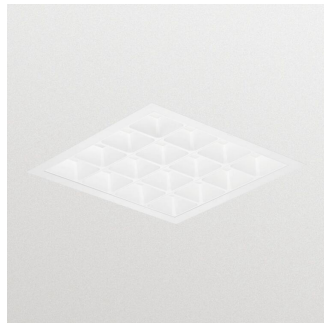
Advarsler og sikkerhed

- Produktet har en IP20-klassificering og er derfor ikke beskyttet mod vandindtrængning. Vi anbefaler derfor på det kraftigste, at miljøet, hvor armaturet skal installeres, kontrolleres nøje
- Hvis ovenstående råd ikke følges, og armaturerne udsættes for indtrængen af vand, kan Philips/Signify ikke garantere mod fejlfunktion, og produktgarantien bortfalder

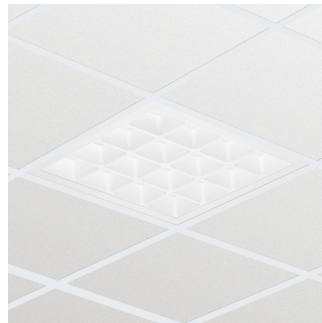
Versions



IPPR RC460Bi 0025



IPPR_RC460Bi_0043-Product photo



IPPR RC460Bi 0047

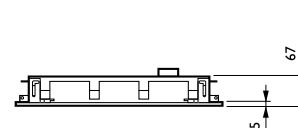
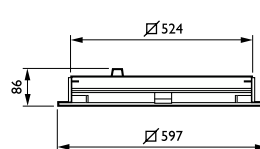
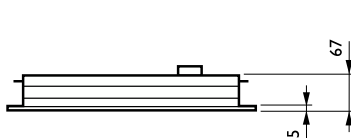
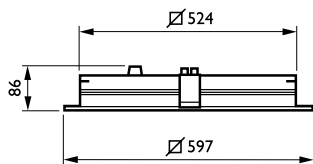


PowerBalance RC461 W31L125 IA4

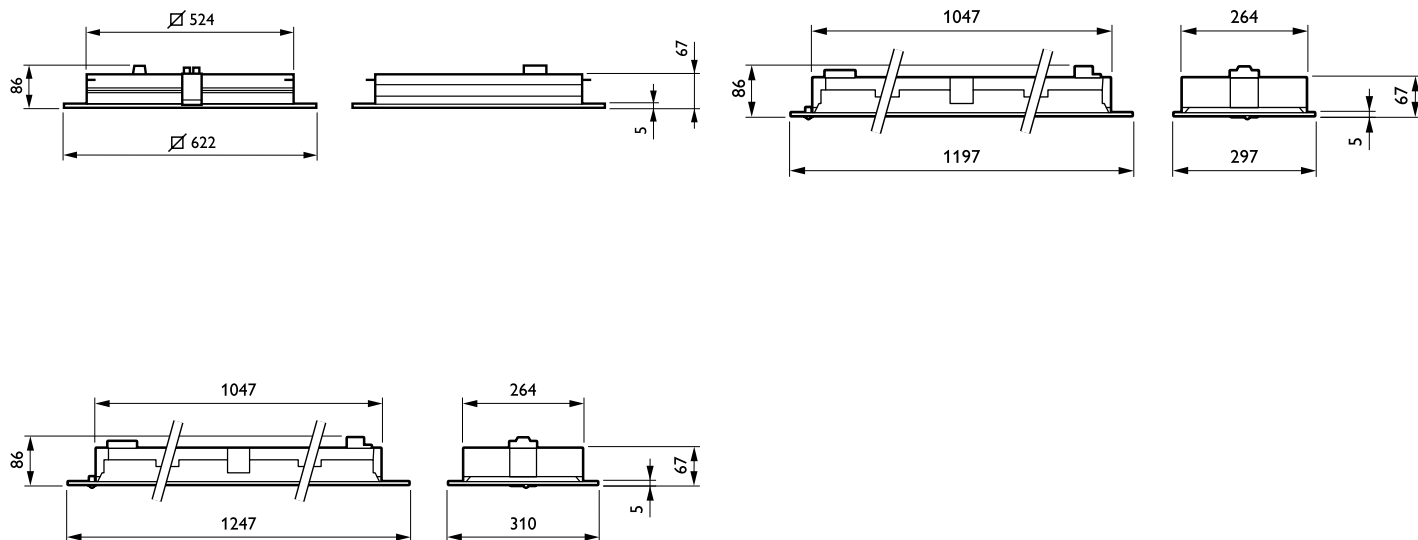


Upgradable sensor

Målskitse



Målskitse



Oplysninger om produktet



IPDP_RC460Bi_0153-Detail photo



Upgradable sensor



IPDP_RC460Bi_0041-Detail photo



IPDP_RC460Bi_0043-Detail photo

Oplysninger om produktet



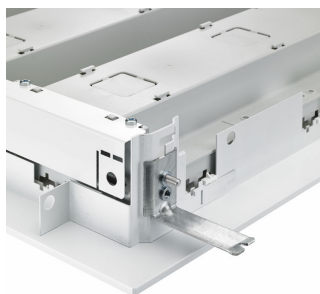
IPDP_RC460Bi_0045-Detail photo



IPDP_RC460Bi_0047-Detail photo



IPDP_RC460Bi_0049-Detail photo



IPDP_RC460Bi_0051-Detail photo



IPDP_RC460Bi_0053-Detail photo



IPDP_RC460Bi_0054-Detail photo



IPDP_RC460Bi_0055-Detail photo



IPDP_RC460Bi_0103-Detail photo

Oplysninger om produktet



PowerBalance_RC461_W31L125_I
A4-DPP

Generelle oplysninger

Driver inkluderet	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på normalt antændelige overflader
Forkobling	-
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Udskiftelig lyskilde	Nej
Antal forkoblingsenheder	1 enhed

Lysteknisk

Optiktype	Bred stråle, opfylder kravene til kontorbelysning
Flimmerværdi (PstLM)	1
Værdi for stroboskopisk effekt (SVM)	0,4

Drift og el

Indgangsspænding	220 til 240 V
Linjefrekvens	50 to 60 Hz

Temperatur

Omgivende temperaturområde	+10 til +40 °C
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Lysstyringssystemer og dæmpning

Dæmpbar	Ja
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Mekanik og armaturhus

Farve på armaturhus	Hvid
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Godkendelse og anvendelsesområde

Beskyttelsesklasse IEC	Sikkerhedsklasse I
Kode for mekanisk stødbeskyttelse	IK02
Kode for indtrængningsbeskyttelse	IP20/40

Indledende ydelse (overholder IEC-standarden)

Lysstrømtolerance	+/-10%
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Anvendelsesbetingelser

Maksimalt dæmningsniveau	1%
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Generelle oplysninger

Order Code	Full Product Name	CE-mærke	Kode for lampeserie	Indbygget lysstyringssystem	Produktseriekode
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	Ja	LED34S	-	RC461B
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	Ja	LED34S	-	RC461B
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC463B
910505103393	RC463B LED80S/TWBU SIA W62L62 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC463B
910505100245	RC461B LED34S/940 PSD W60L60 VPC PIP	Ja	LED34S	-	RC461B
910505100249	RC461B LED40S/940 PSD W60L60 VPC W	Ja	LED40S	-	RC461B
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	Ja	LED40S	-	RC461B
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	Ja	LED34S	-	RC461B
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	Ja	-	-	RC461B
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505103390	RC461B LED80S/TWBU SIA W60L60 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC468B
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	CE-mærke	-	-	RC461B
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	CE-mærke	-	-	RC461B
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	CE-mærke	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	CE-mærke	-	-	RC461B
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	CE-mærke	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	Ja	-	Interact SNS210-sensor	RC463B
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	Ja	-	Interact SNS210-sensor	RC463B
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	Ja	LED34S	-	RC461B

Order Code	Full Product Name	CE-mærke	Kode for lampeserie	Indbygget lysstyringssystem	Produktseriekode
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	Ja	-	Interact SNS210-sensor	RC461B
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	Ja	-	Interact SNS210-sensor	RC461B
910505103391	RC461B 80S/TWBU SIA W30L120 VPC IA4PIPSC	Ja	-	Interact SNS210-sensor	RC461B
910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	Ja	-	Interact SNS210-sensor	RC461B
910505103619	RC461B 28S/840 PSD W30L120 VPC PIP UE	CE-mærke	-	-	RC461B
910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	CE-mærke	-	-	RC461B
910505103625	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	CE-mærke	-	Interact SNS210-sensor	RC461B
910505103631	RC461B 40S/840 PSD W30L120 VPC PIP UE	CE-mærke	-	-	RC461B
910505103633	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	CE-mærke	-	Interact SNS210-sensor	RC461B
910505101731	RC461B LED34S/940 SRD W30L120VPCIA4PIPSC	Ja	-	Interact SNS210-sensor	RC461B
910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505101719	RC461B LED34S/930 SRD W60L60 VPC U4PIPSC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505101720	RC461B LED34S/940 SRD W60L60 VPC U4PIPSC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505101721	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B
910505101722	RC461B LED40S/940 SRD W60L60 VPC U4PIPSC	Ja	-	Opgraderbar sensoråbning med SNS210-sensor	RC461B

Lysteknisk (1/2)

		Lyskildens	Korreleret			Lyskildens	Korreleret		
Order Code	Full Product Name	spredningsvinkel	farvetemperatur (nom.)	Optikafskærmning	Order Code	Full Product Name	spredningsvinkel	farvetemperatur (nom.)	Optikafskærmning
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	120 °	4000 K	Skål/afskærmning i polykarbonat	910505100265	RC463B LED80S/ TWBU SIA W62L62	120 °	Tunable white 2700-6500 K	-
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	120 °	4000 K	Skål/afskærmning i polykarbonat	910505100245	RC461B LED34S/940 VPC U4 PIP	120 °	4000 K	Skål/afskærmning i polykarbonat
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	120 °	Tunable white 2700-6500 K	-	910505100249	RC461B LED40S/940 PSD W60L60 VPC W	120 °	4000 K	Skål/afskærmning i polykarbonat

Order Code	Full Product Name	Lyskildens spredningsvinkel	Korreleret farvetemperatur			Order Code	Full Product Name	Lyskildens spredningsvinkel	Korreleret farvetemperatur	
			(nom.)	Optikafskærmning	Optikafskærmningstype				(nom.)	Optikafskærmningstype
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	120 °	4000 K	Skål/afskærmning i polykarbonat	-	910505100251	RC461B 80S/TWBU SIA W30L120 VPC	120 °	Tunable white 2700-6500 K	-
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	120 °	4000 K	Skål/afskærmning i polykarbonat	-	910505100257	IA4PIPSC			
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	120 °	Tunable white 2700-6500 K	-	910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	120 °	Tunable white 2700-6500 K	-	
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	120 °	Tunable white 2700-6500 K	-	910505103384	RC461B 28S/840 PSD W30L120 VPC PIP UE	120 °	4000 K	-	
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	120 °	Tunable white 2700-6500 K	-	910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	120 °	4000 K	-	
910505103390	RC461B LED80S/ TWBU SIA W60L60 VPC U4 PIP	120 °	Tunable white 2700-6500 K	-	910505103625	RC461B 34S/840 SRD W30L120 VPC IA4	120 °	4000 K	-	
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	120 °	Tunable white 2700-6500 K	-	910505103626	RC461B 40S/840 PSD W30L120 VPC PIP UE	120 °	4000 K	-	
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	120 °	4000 K	-	910505103627	RC461B 40S/840 SRD W30L120 VPC IA4 PIPU	120 °	4000 K	-	
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	120 °	4000 K	-	910505103628	RC461B 40S/840 SRD W30L120 VPC IA4 PIPU	120 °	4000 K	-	
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	120 °	4000 K	-	910505103629	RC461B LED34S/940 SRD	- °	4000 K	-	
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	120 °	4000 K	-	910505103630	W30L120VPCIA4PIPSC				
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	120 °	4000 K	-	910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	- °	3000 K	-	
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	120 °	Tunable white 2700-6500 K	-	910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	- °	4000 K	-	
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	120 °	Tunable white 2700-6500 K	-	910505101719	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	- °	4000 K	-	
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	120 °	4000 K	Skål/afskærmning i polykarbonat	-	910505101720	RC461B LED40S/940 SRD W60L60 VPC	- °	4000 K	-
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	120 °	Tunable white 2700-6500 K	-	910505101721	U4PIPSC				
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	120 °	Tunable white 2700-6500 K	-	910505101722					

Lysteknisk (2/2)

Order Code	Full Product Name	Lyseffekt (nominel)	Antal	
		(nom.)	Lysstrøm	lyskilder
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	139 lm/W	3.400 lm	1
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	139 lm/W	3.400 lm	1
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	130 lm/W	7.700 lm	-
910505103393	RC463B LED80S/TWBU SIA W62L62 VPC U4 PIP	130 lm/W	7.700 lm	-
910505100245	RC461B LED34S/940 PSD W60L60 VPC PIP	139 lm/W	3.400 lm	1
910505100249	RC461B LED40S/940 PSD W60L60 VPC W	143 lm/W	4.000 lm	1
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	143 lm/W	4.000 lm	1
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	139 lm/W	3.400 lm	1
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	130 lm/W	7.700 lm	-
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	130 lm/W	7.700 lm	-
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	130 lm/W	7.700 lm	-
910505103390	RC461B LED80S/TWBU SIA W60L60 VPC U4 PIP	130 lm/W	7.700 lm	-
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	130 lm/W	7.700 lm	-
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	173 lm/W	2.800 lm	-
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	172 lm/W	3.400 lm	-
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	172 lm/W	3.400 lm	-
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	174 lm/W	4.000 lm	-
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	174 lm/W	4.000 lm	-
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	130 lm/W	7.700 lm	-

Order Code	Full Product Name	Lyseffekt (nominel)	Antal	
		(nom.)	Lysstrøm	lyskilder
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	130 lm/W	7.700 lm	-
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	139 lm/W	3.400 lm	1
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	130 lm/W	7.700 lm	-
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	130 lm/W	7.700 lm	-
910505103391	RC461B 80S/TWBU SIA W30L120 VPC IA4PIPSC	130 lm/W	7.700 lm	-
910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	130 lm/W	7.700 lm	-
910505103619	RC461B 28S/840 PSD W30L120 VPC PIP UE	173 lm/W	2.800 lm	-
910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	172 lm/W	3.400 lm	-
910505103625	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	172 lm/W	3.400 lm	-
910505103631	RC461B 40S/840 PSD W30L120 VPC PIP UE	174 lm/W	4.000 lm	-
910505103633	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	174 lm/W	4.000 lm	-
910505101731	RC461B LED34S/940 SRD W30L120VPCIA4PIPSC	142 lm/W	3.400 lm	-
910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	133 lm/W	3.400 lm	-
910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	142 lm/W	3.400 lm	-
910505101719	RC461B LED34S/930 SRD W60L60 VPC U4PIPSC	133 lm/W	3.400 lm	-
910505101720	RC461B LED34S/940 SRD W60L60 VPC U4PIPSC	142 lm/W	3.400 lm	-
910505101721	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	142 lm/W	3.400 lm	-
910505101722	RC461B LED40S/940 SRD W60L60 VPC U4PIPSC	143 lm/W	4.000 lm	-

Drift og el

Order Code	Full Product Name	Strømförbrug
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	24 W
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	24 W
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	64 W
910505103393	RC463B LED80S/TWBU SIA W62L62 VPC U4 PIP	64 W
910505100245	RC461B LED34S/940 PSD W60L60 VPC PIP	24 W
910505100249	RC461B LED40S/940 PSD W60L60 VPC W	28 W
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	28 W
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	24 W

Order Code	Full Product Name	Strømförbrug
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	64 W
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	64 W
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	64 W
910505103390	RC461B LED80S/TWBU SIA W60L60 VPC U4 PIP	64 W
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	64 W
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	16,2 W
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	19,8 W
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	19,8 W

Order Code	Full Product Name	Strømforbrug
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	23 W
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	23 W
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	64 W
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	64 W
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	24 W
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	64 W
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	64 W
910505103391	RC461B 80S/TWBU SIA W30L120 VPC IA4PIPSC	64 W
910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	64 W
910505103619	RC461B 28S/840 PSD W30L120 VPC PIP UE	16,2 W
910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	19,8 W

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	(0.38, 0.38) SDCM <3
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	(0.38, 0.38) SDCM <3
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	Tunable, SDCM <3
910505103393	RC463B LED80S/TWBU SIA W62L62 VPC U4 PIP	Tunable, SDCM <3
910505100245	RC461B LED34S/940 PSD W60L60 VPC PIP	(0.38, 0.38) SDCM <3
910505100249	RC461B LED40S/940 PSD W60L60 VPC W	(0.38, 0.38) SDCM <3
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	(0.38, 0.38) SDCM <3
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	(0.38, 0.38) SDCM <3
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	(0.38, 0.38) SDCM <3
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	Tunable, SDCM <3
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	Tunable, SDCM <3
910505103390	RC461B LED80S/TWBU SIA W60L60 VPC U4 PIP	Tunable, SDCM <3
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	Tunable, SDCM <3
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	(0.384; 0.378)SDCM <3
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	(0.384; 0.378)SDCM <3
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	Tunable, SDCM <3
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	Tunable, SDCM <3
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	(0.38, 0.38) SDCM <3

Anvendelsesbetingelser

Order Code	Full Product Name	Velegnet til tilfældigt skift
910505100265	RC461B LED34S/940 PSD W60L60 CPC W	Nej
910505100277	RC461B LED34S/940 PSD W60L60 PCV PIP	Nej
910505103386	RC463B LED80S/TW9 SIA W62L62 VPC U4 PIP	Ja
910505103393	RC463B LED80S/TWBU SIA W62L62 VPC U4 PIP	Ja

Order Code	Full Product Name	Strømforbrug
910505103625	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	19,8 W
910505103631	RC461B 40S/840 PSD W30L120 VPC PIP UE	23 W
910505103633	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	23 W
910505101731	RC461B LED34S/940 SRD W30L120VPCIA4PIPSC	24 W
910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	25,5 W
910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	24 W
910505101719	RC461B LED34S/930 SRD W60L60 VPC U4PIPSC	25,5 W
910505101720	RC461B LED34S/940 SRD W60L60 VPC U4PIPSC	24 W
910505101721	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	24 W
910505101722	RC461B LED40S/940 SRD W60L60 VPC U4PIPSC	28 W

Order Code	Full Product Name	Indledende kromaticitet
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	Tunable, SDCM <3
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	Tunable, SDCM <3
910505103391	RC461B 80S/TWBU SIA W30L120 VPC IA4PIPSC	Tunable, SDCM <3
910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	Tunable, SDCM <3
910505103619	RC461B 28S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103625	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	(0.384; 0.378)SDCM <3
910505103631	RC461B 40S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
910505103633	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	(0.384; 0.378)SDCM <3
910505101731	RC461B LED34S/940 SRD W30L120VPCIA4PIPSC	(0.38, 0.38) SDCM >3
910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	(0.38, 0.38) SDCM >3
910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	(0.38, 0.38) SDCM >3
910505101719	RC461B LED34S/930 SRD W60L60 VPC U4PIPSC	(0.38, 0.38) SDCM >3
910505101720	RC461B LED34S/940 SRD W60L60 VPC U4PIPSC	(0.38, 0.38) SDCM >3
910505101721	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	(0.38, 0.38) SDCM >3
910505101722	RC461B LED40S/940 SRD W60L60 VPC U4PIPSC	(0.38, 0.38) SDCM >3

Order Code	Full Product Name	Velegnet til tilfældigt skift
910505100245	RC461B LED34S/940 PSD W60L60 VPC PIP	Nej
910505100249	RC461B LED40S/940 PSD W60L60 VPC W	Nej
910505100250	RC461B LED40S/940 PSD W60L60 VPC PIP	Nej
910505100256	RC461B LED34S/940 PSD W60L60 VPC W	Nej

Order Code	Full Product Name	Velegnet til tilfældigt skift
910505101678	RC461B LED80S/TW9 DIA W60L60 VPC PIP	Nej
910505103383	RC461B LED80S/TW9 SIA W60L60 VPC U4 PIP	Ja
910505103385	RC461B 80S/TW9 SIA W60L60 VPC U4 PIP SC	Ja
910505103390	RC461B LED80S/TWBU SIA W60L60 VPC U4 PIP	Ja
910505103392	RC461B 80S/TWBU SIA W60L60 VPC U4 PIP SC	Ja
910505103620	RC461B 28S/840 PSD W60L60 VPC PIP UE	Nej
910505103624	RC461B 34S/840 PSD W60L60 VPC PIP UE	Nej
910505103626	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	Nej
910505103632	RC461B 40S/840 PSD W60L60 VPC PIP UE	Nej
910505103634	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	Nej
910505103388	RC463B LED80S/TW9 SIA W31L125 VPC IA4PIP	Ja
910505103395	RC463B 80S/TWBU SIA W31L125 VPC IA4 PIP	Ja
910505100241	RC461B LED34S/940 PSD W30L120 VPC PIP	Nej
910505103384	RC461B 80S/TW9 SIA W30L120 VPC IA4 PIPSC	Ja
910505103387	RC461B LED80S/TW9 SIA W30L120 VPC IA4PIP	Ja

Order Code	Full Product Name	Velegnet til tilfældigt skift
910505103391	RC461B 80S/TWBU SIA W30L120 VPC IA4PIPSC	Ja
910505103394	RC461B 80S/TWBU SIA W30L120 VPC IA4 PIP	Ja
910505103619	RC461B 28S/840 PSD W30L120 VPC PIP UE	Nej
910505103623	RC461B 34S/840 PSD W30L120 VPC PIP UE	Nej
910505103625	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	Nej
910505103631	RC461B 40S/840 PSD W30L120 VPC PIP UE	Nej
910505103633	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	Nej
910505101731	RC461B LED34S/940 SRD W30L120VPCIA4PIPSC	Nej
910505101717	RC461B LED34S/930 SRD W60L60 VPC U4 PIP	Nej
910505101718	RC461B LED34S/940 SRD W60L60 VPC U4 PIP	Nej
910505101719	RC461B LED34S/930 SRD W60L60 VPC U4PIPSC	Nej
910505101720	RC461B LED34S/940 SRD W60L60 VPC U4PIPSC	Nej
910505101721	RC461B LED34S/940 SRD W60L60 VPC U4 W SC	Nej
910505101722	RC461B LED40S/940 SRD W60L60 VPC U4PIPSC	Nej

