



PowerBalance gen2 – duurzame prestaties

PowerBalance gen2

Als het gaat om het verlichten van kantoorruimtes met LED-armaturen zijn bedrijven bereid te investeren in duurzaamheid, op voorwaarde dat ze hun investering terugverdienen. Tegelijkertijd moet het systeem voldoen aan de kantoorverlichtingsnormen om een comfortabele werkomgeving te garanderen. Philips PowerBalance Gen2 is onze meest energiezuinige, kantoorconforme LED-armatuur. Deze kantoorarmatuur is ontworpen met het oog op circulariteit en een beter welzijn en belooft ook toekomstbestendige verbinding. Unieke werkzaamheid (bij CRI >90), upgrademogelijkheden, een lange levensduur, repareerbaarheid en ontwerp voor recycleerbaarheid maken PowerBalance Gen2 tot een echte 'groene keuze'. Eén die ook aanzienlijk lagere operationele kosten oplevert om een aantrekkelijke terugverdientijd te garanderen die voldoet aan de behoeften van bedrijven en de specificatiemarkt. De Gen2-architectuur in de nieuwste PowerBalance-reeks heeft ons in staat gesteld een reeks zeer veelzijdige modulaire en semi-modulaire armaturen te creëren. Deze LED-armaturen kunnen eenvoudig worden gemonteerd in plafonds met een zichtbare of verborgen TL-buis, maar ook in gipsplafonds en bandrasterplafonds. PowerBalance is een oplossing met superieure verlichtingsspecificaties gecombineerd met de beste connectiviteit in zijn klasse, ontworpen voor circulariteit en verbeterd welzijn met behulp van Interact Pro – allemaal met een duurzame benadering van hoogwaardige kantoorverlichting.

Voordelen

- Uiterst efficiënte LED-armatuur (140 Lm/W) , die voldoet aan de norm voor kantoorverlichting.
- Verlichtingsoplossing van uitstekende kwaliteit (UGR16), voor directe vervanging van T5-armaturen.
- Aanzienlijke verlaging van de bedrijfskosten, wat resulteert in een aantrekkelijke terugverdientijd.

Kenmerken

- Diverse montagemogelijkheden
- Geavanceerde LED-technologie
- Verkrijgbaar in verschillende vormen en formaten
- Voldoet aan kantoonormen

Toepassing

- Kantoren
- Andere binnentoepassingen

Waarschuwingen en veiligheid

- Dit product is geclassificeerd als IP20 en biedt geen bescherming tegen het binnendringen van water. Daarom raden we nadrukkelijk aan om de omgeving waarin de armatuur wordt geïnstalleerd, voldoende te controleren.
- 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



IPPR RC460Bi 0025

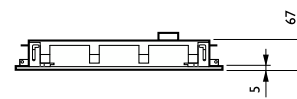
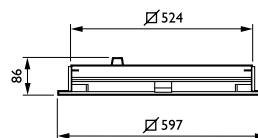
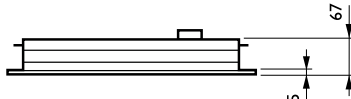
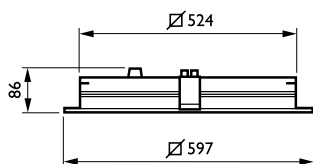


IPPR_RC460Bi_0043-Product photo

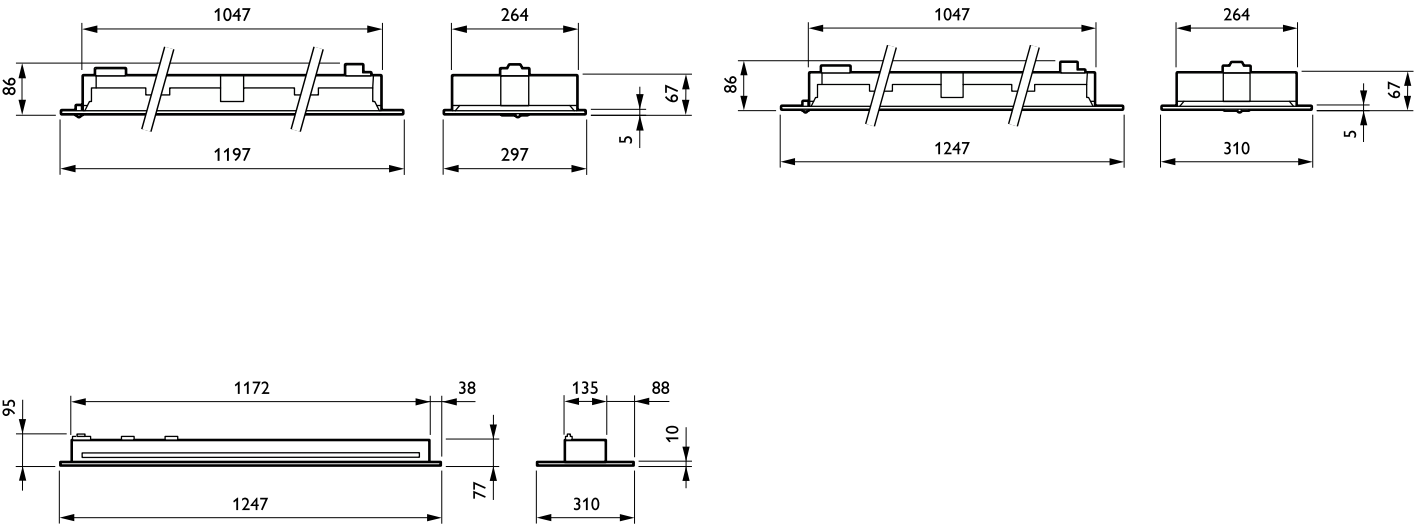


PowerBalance RC461 W31L125 IA4

Maatschets



Maatschets



Productgegevens



IPDP_RC460Bi_0153-Detail photo



Upgradable sensor



IPDP_RC460Bi_0039-Detail photo

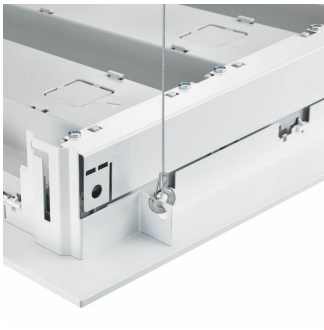


IPDP_RC460Bi_0041-Detail photo

Productgegevens



IPDP_RC460Bi_0043-Detail photo



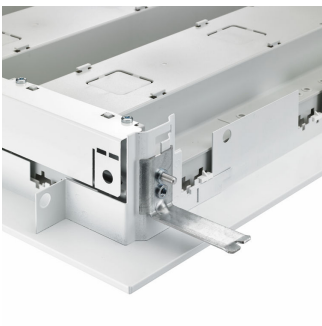
IPDP_RC460Bi_0045-Detail photo



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

Productgegevens

IPDP_RC460Bi_0073-Detail
photo



IPDP_RC460Bi_0103-Detail photo



PowerBalance_RC461_W31L125_I
A4-DPP



Algemene informatie	
Driver/VSA inbegrepen	Ja
ENEC-markering	ENEC-markering
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
VSA	-
Lichtbron vervangbaar	Nee
Aantal VSA's	1 unit
Gegevens lichttechniek	
Optiektype	Brede bundel, voldoet aan kantoonnormen
Flikkerwaarde (PstLM)	1
Stroboscoopeffectwaarde (SVM)	0,4
Bedrijfs- en elektrische gegevens	
Ingangsspanning	220 tot 240 V
Ingangsfrequentie	50 to 60 Hz
Operationele temperatuur	
Omgevingstemperatuurbereik	+10 tot +40 °C
Eigenschappen behuizing en afmetingen	
Kleur behuizing	Wit
Keurmerken en classificaties	
Beschermingsklasse IEC	Veiligheidsklasse I
IK-classificatie	IK02
Beschermingsklasse	IP 20/40
Initiële prestaties (conform IEC)	
Tolerantie lichtstroom	+/-10%
Toepassingsomstandigheden	
Maximaal dimniveau	1%
Geschikt voor willekeurige schakeling	Nee

Algemene informatie (1/2)

Order Code	Full Product Name	CE-markering	Gloeidraadtest	Type lichtbron	Ingebouwde regeling
8718699964719	RC461B LED34S/940 PSD W60L60 CPC W	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964832	RC461B LED34S/940 PSD W60L60 PCV PIP	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964511	RC461B LED34S/940 PSD W60L60 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964559	RC461B LED40S/940 PSD W60L60 VPC W	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964566	RC461B LED40S/940 PSD W60L60 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964580	RC461B LED40S/940 PSD W60L60 VPC ELD3 P	Ja	Temperatuur 850 °C, duur 30 s	LED40S	-
8718699964627	RC461B LED34S/940 PSD W60L60 VPC W	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964672	RC461B LED40S/930 PSD W60L60 VPC W	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964726	RC461B LED40S/940 PSD W60L60 VPC W AIR	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964757	RC461B LED34S/930 PSU W60L60 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964764	RC461B LED34S/940 PSD W60L60 VPC W SC	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699979980	RC461B LED80S/TW9 DIA W60L60 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979997	RC461B LED80S/TW9 DIA W60L60 VPC PIP SC	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699980023	RC461B LED28S/BU840 PSD W60L60 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699980030	RC461B LED28S/BU840 PSD W60L60 VPC PIPSC	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699980108	RC461B LED40S/BU840 PSD W60L60 PCV W	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699980115	RC461B LED40S/BU840 PSD W60L60 PCV W SC	Ja	Temperatuur 650 °C, duur 30 s	-	-

Order Code	Full Product Name	CE-markering	Gloeidraadtest	Type lichtbron	Ingebouwde regeling
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensorsaansluiting met SNS210-sensor
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensorsaansluiting met SNS210-sensor
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensorsaansluiting met SNS210-sensor
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensorsaansluiting met SNS210-sensor
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979911	RC463B LED28S/ BU840 PSD W31L125 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979973	RC463B LED28S/ BU840 PSD W31L125 CPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-

Order Code	Full Product Name	CE-markering	Gloeidraadtest	Type lichtbron	Ingebouwde regeling
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	Ja	Temperatuur 650 °C, duur 30 s	LED40S	-
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	LED34S	-
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979898	RC461B LED28S/ BU840 PSD W30L120 VPC PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979904	RC461B LED28S/ BU840 PSD W30L120 VPCPIPSC	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979959	RC461B LED28S/ BU840 PSD W30L120 PCV PIP	Ja	Temperatuur 650 °C, duur 30 s	-	-
8718699979966	RC461B LED28S/ BU840 PSD W30L120 PCVPIPSC	Ja	Temperatuur 650 °C, duur 30 s	-	-
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Interact SNS210-sensor
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Interact SNS210-sensor
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Interact SNS210-sensor

Order Code	Full Product Name	CE-markering	Gloeidraadtest	Type lichtbron	Ingebouwde regeling
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	-
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	CE-markering	Temperatuur 650 °C, duur 30 s	-	Interact SNS210-sensor
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	Ja	Temperatuur 650 °C, duur 30 s	-	Interact SNS210-sensor
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	Ja	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensoraansluiting met SNS210-sensor
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	Ja	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensoraansluiting met SNS210-sensor
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	Ja	Temperatuur 650 °C, duur 30 s	-	Upgradebare sensoraansluiting met SNS210-sensor

Algemene informatie (2/2)

Order Code	Full Product Name	Code productfamilie
8718699964719	RC461B LED34S/940 PSD W60L60 CPC W	RC461B
8718699964832	RC461B LED34S/940 PSD W60L60 PCV PIP	RC461B
8718699964511	RC461B LED34S/940 PSD W60L60 VPC PIP	RC461B
8718699964559	RC461B LED40S/940 PSD W60L60 VPC W	RC461B
8718699964566	RC461B LED40S/940 PSD W60L60 VPC PIP	RC461B
8718699964580	RC461B LED40S/940 PSD W60L60 VPC ELD3 P	RC461B
8718699964627	RC461B LED34S/940 PSD W60L60 VPC W	RC461B
8718699964672	RC461B LED40S/930 PSD W60L60 VPC W	RC461B
8718699964726	RC461B LED40S/940 PSD W60L60 VPC W AIR	RC461B
8718699964757	RC461B LED34S/930 PSU W60L60 VPC PIP	RC461B
8718699964764	RC461B LED34S/940 PSD W60L60 VPC W SC	RC461B
8718699979980	RC461B LED80S/TW9 DIA W60L60 VPC PIP	RC461B
8718699979997	RC461B LED80S/TW9 DIA W60L60 VPC PIP SC	RC461B
8718699980023	RC461B LED28S/BU840 PSD W60L60 VPC PIP	RC461B
8718699980030	RC461B LED28S/BU840 PSD W60L60 VPC PIPSC	RC461B
8718699980108	RC461B LED40S/BU840 PSD W60L60 PCV W	RC461B
8718699980115	RC461B LED40S/BU840 PSD W60L60 PCV W SC	RC461B
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	RC461B
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	RC461B
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	RC461B
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	RC461B
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	RC461B
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	RC461B
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	RC461B
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	RC461B

Order Code	Full Product Name	Code productfamilie
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	RC461B
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	RC461B
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	RC463B
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	RC463B
8718699979911	RC463B LED28S/BU840 PSD W31L125 VPC PIP	RC463B
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	RC463B
8718699979973	RC463B LED28S/BU840 PSD W31L125 CPC PIP	RC463B
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	RC461B
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	RC461B
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	RC461B
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	RC461B
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	RC461B
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	RC461B
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	RC461B
8718699979898	RC461B LED28S/BU840 PSD W30L120 VPC PIP	RC461B
8718699979904	RC461B LED28S/BU840 PSD W30L120 VPCPIPSC	RC461B
8718699979959	RC461B LED28S/BU840 PSD W30L120 PCV PIP	RC461B
8718699979966	RC461B LED28S/BU840 PSD W30L120 PCVPIPSC	RC461B
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	RC461B
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	RC461B
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	RC461B
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	RC461B
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	RC461B
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	RC461B
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	RC461B

Code		
Order Code	Full Product Name	productfamilie
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	RC461B
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	RC461B
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	RC461B
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	RC461B

Code		
Order Code	Full Product Name	productfamilie
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	RC461B
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	RC461B
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	RC461B

Gegevens lichttechniek (1/2)

Full					Full				
Product		Bundelhoek	Gecorreleerde	Kleurweergav	Product		Bundelhoek	Gecorreleerde	Kleurweergave-
Order Code	Name	van lichtbron	kleurtemperatuur (nom)		Order Code	Name	van lichtbron	kleurtemperatuur (nom)	
				Type lichtkap index (CRI)					Type lichtkap index (CRI)
8718699964719	RC461B	120 graden	4000 K	Polycarbonaat	8718699964726	RC461B	120 graden	4000 K	Polycarbonaat
	LED34S/9			≥90		LED40S/			≥90
	40 PSD			schaal/		940 PSD			schaal/
	W60L60			lichtkap		W60L60			lichtkap
	CPC W					VPC W			
8718699964832	RC461B	120 graden	4000 K	Polycarbonaat	8718699964757	RC461B	120 graden	3000 K	Polycarbonaat
	LED34S/9			≥90		LED34S/9			≥90
	40 PSD			schaal/		30 PSU			schaal/
	W60L60			lichtkap		W60L60			lichtkap
	PCV PIP					VPC PIP			
8718699964511	RC461B	120 graden	4000 K	Polycarbonaat	8718699964764	RC461B	120 graden	4000 K	Polycarbonaat
	LED34S/9			≥90		LED34S/9			≥90
	40 PSD			schaal/		40 PSD			schaal/
	W60L60			lichtkap		W60L60			lichtkap
	VPC PIP					VPC W SC			
8718699964559	RC461B	120 graden	4000 K	Polycarbonaat	8718699979980	RC461B	120 graden	Tunable white	-
	LED40S/			≥90		LED80S/		2700-6500 K	≥90
	940 PSD			schaal/		TW9 DIA			
	W60L60			lichtkap		W60L60			
	VPC W					VPC PIP			
8718699964566	RC461B	120 graden	4000 K	Polycarbonaat	8718699979997	RC461B	120 graden	Tunable white	-
	LED40S/			≥90		LED80S/		2700-6500 K	≥90
	940 PSD			schaal/		TW9 DIA			
	W60L60			lichtkap		W60L60			
	VPC PIP					VPC PIP			
8718699964580	RC461B	120 graden	4000 K	Polycarbonaat	8718699980023	RC461B	120 graden	4000 K	-
	LED40S/			≥90		LED28S/			≥80
	940 PSD			schaal/		BU840			
	W60L60			lichtkap		PSD			
	VPC ELD3					W60L60			
8718699964627	RC461B	120 graden	4000 K	Polycarbonaat	8718699980030	RC461B	120 graden	4000 K	-
	LED34S/9			≥90		LED28S/			≥80
	40 PSD			schaal/		BU840			
	W60L60			lichtkap		PSD			
	VPC W					W60L60			
8718699964672	RC461B	120 graden	3000 K	Polycarbonaat		VPC			
	LED40S/			≥90		PIPSC			
	930 PSD			schaal/					
	W60L60			lichtkap					
	VPC W								

Order Code	Full Product Name	Bundelhoek van lichtbron	Gecorreleerde kleurtemperatuur (nom)	Type lichtkap	Kleurweergave index (CRI)	Order Code	Full Product Name	Bundelhoek van lichtbron	Gecorreleerde kleurtemperatuur (nom)	Type lichtkap	Kleurweergave index (CRI)
8718699980108	RC461B LED40S/ BU840 PSD W60L60 PCV W	120 graden	4000 K	-	≥80	8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	120 graden	4000 K	-	≥80
8718699980115	RC461B LED40S/ BU840 PSD W60L60 PCV W SC	120 graden	4000 K	-	≥80	8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	120 graden	4000 K	-	≥80
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	120 graden	4000 K	-	≥80	8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	120 graden	4000 K	-	≥80
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	120 graden	4000 K	-	≥80	8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	120 graden	4000 K	-	≥80
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	120 graden	4000 K	-	≥80	8718699964429	RC463B LED40S/ 940 PSD W31L125 CPC PIP	120 graden	4000 K	Polycarbonaat schaal/ lichtkap	≥90
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	120 graden	4000 K	-	≥80	8718699979881	RC463B LED80S/ TW9 DIA W31L125 VPC PIP	120 graden	Tunable white 2700-6500 K	-	≥90
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	120 graden	4000 K	-	≥80	8718699979911	RC463B LED28S/ BU840 PSD W31L125 VPC PIP	120 graden	4000 K	-	≥80
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	120 graden	4000 K	-	≥80	8718699979942	RC463B LED80S/ TW9 DIA W31L125 CPC PIP	120 graden	Tunable white 2700-6500 K	-	≥90
						8718699979973	RC463B LED28S/ BU840 PSD	120 graden	4000 K	-	≥80

Order Code	Full Product Name	Bundelhoek van lichtbron	Gecorreleerde kleurtemperatuur (nom)	Type lichtkap	Kleurweergave index (CRI)	Order Code	Full Product Name	Bundelhoek van lichtbron	Gecorreleerde kleurtemperatuur (nom)	Type lichtkap	Kleurweergave index (CRI)
	W31L125 CPC PIP					8718699979959	RC461B LED28S/ BU840 PSD W30L120 PCV PIP	120 graden	4000 K	-	≥80
8718699964382	RC461B LED34S/9 40 PSD W30L120 VPC W	120 graden	4000 K	Polycarbonaat schaal/ lichtkap	≥90						
8718699964405	RC461B LED34S/9 30 PSD W30L120 VPC PIP	120 graden	3000 K	Polycarbonaat schaal/ lichtkap	≥90	8718699979966	RC461B LED28S/ BU840 PSD W30L120 PCVIPSC	120 graden	4000 K	-	≥80
8718699964412	RC461B LED40S/ 940 PSD W30L120 VPC PIP	120 graden	4000 K	Polycarbonaat schaal/ lichtkap	≥90	8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	120 graden	4000 K	-	≥80
8718699964443	RC461B LED40S/ 940 PSD W30L120 VPC W	120 graden	4000 K	Polycarbonaat schaal/ lichtkap	≥90	8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	120 graden	4000 K	-	≥80
8718699964474	RC461B LED34S/9 40 PSD W30L120 VPC PIP	120 graden	4000 K	Polycarbonaat schaal/ lichtkap	≥90	8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	120 graden	4000 K	-	≥80
8718699979867	RC461B LED80S/ TW9 DIA W30L120 VPC PIP	120 graden	Tunable white 2700-6500 K	-	≥90	8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPU	120 graden	4000 K	-	≥80
8718699979874	RC461B LED80S/ TW9 DIA W30L120 VPC PIP SC	120 graden	Tunable white 2700-6500 K	-	≥90	8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	120 graden	4000 K	-	≥80
8718699979898	RC461B LED28S/ BU840 PSD W30L120 VPC PIP	120 graden	4000 K	-	≥80	8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	120 graden	4000 K	-	≥80
8718699979904	RC461B LED28S/ BU840 PSD W30L120 VPCPIPSC	120 graden	4000 K	-	≥80	8720169109353	RC461B 40S/840	120 graden	4000 K	-	≥80

	Full Product	Bundelhoek van	Gecorreleerde kleurtemperatuur (nom)	Kleurweergav Type lichtkap index (CRI)			Full Product	Bundelhoek van	Gecorreleerde kleurtemperatuur (nom)	Kleurweergave- Type lichtkap index (CRI)	
8720169109377	PSD						VPC IA4				
	W30L120						SC UE				
	VPC PIP					8718699980474	RC461B	- graden	4000 K	-	≥90
	UE						LED34S/9				
	RC461B	120 graden	4000 K	-	≥80		40 SRD				
	40S/840						W30L120				
	SRD						VPC IA4				
	W30L120						W				
8720169109391	VPC IA4					8718699980306	RC461B	- graden	3000 K	-	≥90
	PIPU						LED34S/9				
	RC461B	120 graden	4000 K	-	≥80		30 SRD				
	40S/840						W60L60				
	PSD						VPC U4 W				
	W30L120					8718699980313	RC461B	- graden	4000 K	-	≥90
	VPC PIP						LED34S/9				
	SC UE						40 SRD				
8720169109414	RC461B	120 graden	4000 K	-	≥80		W60L60				
	40S/840						VPC U4 W				
	SRD					8718699980320	RC461B	- graden	4000 K	-	≥90
	W30L120						LED40S/				
							940 SRD				
							W60L60				
							VPC U4 W				

Gegevens lichttechniek (2/2)

Order Code		Lichtrendement (gespec.) (nom.)		Aantal Lichtstroom lichtbronnen	
8718699964719	RC461B	139 lm/W	3.400 lm	1	
	LED34S/940 PSD				
	W60L60 CPC W				
8718699964832	RC461B	139 lm/W	3.400 lm	1	
	LED34S/940 PSD				
	W60L60 PCV PIP				
8718699964511	RC461B	139 lm/W	3.400 lm	1	
	LED34S/940 PSD				
	W60L60 VPC PIP				
8718699964559	RC461B	143 lm/W	4.000 lm	1	
	LED40S/940 PSD				
	W60L60 VPC W				
8718699964566	RC461B	143 lm/W	4.000 lm	1	
	LED40S/940 PSD				
	W60L60 VPC PIP				
8718699964580	RC461B	143 lm/W	4.000 lm	1	
	LED40S/940 PSD				
	W60L60 VPC ELD3 P				
8718699964627	RC461B	139 lm/W	3.400 lm	1	
	LED34S/940 PSD				
	W60L60 VPC W				

Order Code		Lichtrendement (gespec.) (nom.)		Aantal Lichtstroom lichtbronnen	
8718699964672	RC461B	136 lm/W	4.000 lm	1	
	LED40S/930 PSD				
	W60L60 VPC W				
8718699964726	RC461B	143 lm/W	4.000 lm	1	
	LED40S/940 PSD				
	W60L60 VPC W				
8718699964757	RC461B	133 lm/W	3.400 lm	1	
	AIR				
	LED34S/930 PSU				
8718699964764	RC461B	139 lm/W	3.400 lm	1	
	W60L60 VPC PIP				
	LED34S/940 PSD				
8718699964764	RC461B	139 lm/W	3.400 lm	1	
	W60L60 VPC W SC				
	LED34S/940 PSD				
8718699979980	RC461B	130 lm/W	7.700 lm	-	
	W60L60 VPC PIP				
	LED80S/TW9 DIA				
8718699979997	RC461B	130 lm/W	7.700 lm	-	
	W60L60 VPC PIP				
	LED80S/TW9 DIA				
8718699979997	RC461B	130 lm/W	7.700 lm	-	
	W60L60 VPC PIP				
	SC				

PowerBalance gen2

Order Code	Full Product Name	Lichtrendement (gespec.) (nom.)	Lichtstroom	Aantal lichtbronnen
8718699980023	RC461B LED28S/ BU840 PSD W60L60 VPC PIP	122 lm/W	2.800 lm	-
8718699980030	RC461B LED28S/ BU840 PSD W60L60 VPC PIPSC	122 lm/W	2.800 lm	-
8718699980108	RC461B LED40S/ BU840 PSD W60L60 PCV W	119 lm/W	4.000 lm	-
8718699980115	RC461B LED40S/ BU840 PSD W60L60 PCV W SC	119 lm/W	4.000 lm	-
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	173 lm/W	2.800 lm	-
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	173 lm/W	2.800 lm	-
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	172 lm/W	3.400 lm	-
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	172 lm/W	3.400 lm	-
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	172 lm/W	3.400 lm	-
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIPCUE	172 lm/W	3.400 lm	-
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	174 lm/W	4.000 lm	-
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	174 lm/W	4.000 lm	-
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	174 lm/W	4.000 lm	-
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIPCUE	174 lm/W	4.000 lm	-
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	143 lm/W	4.000 lm	1
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	130 lm/W	7.700 lm	-

Order Code	Full Product Name	Lichtrendement (gespec.) (nom.)	Lichtstroom	Aantal lichtbronnen
8718699979911	RC463B LED28S/ BU840 PSD W31L125 VPC PIP	122 lm/W	2.800 lm	-
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	130 lm/W	7.700 lm	-
8718699979973	RC463B LED28S/ BU840 PSD W31L125 CPC PIP	122 lm/W	2.800 lm	-
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	139 lm/W	3.400 lm	1
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	133 lm/W	3.400 lm	1
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	143 lm/W	4.000 lm	1
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	128 lm/W	4.000 lm	1
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	139 lm/W	3.400 lm	1
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	130 lm/W	7.700 lm	-
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	130 lm/W	7.700 lm	-
8718699979898	RC461B LED28S/ BU840 PSD W30L120 VPC PIP	122 lm/W	2.800 lm	-
8718699979904	RC461B LED28S/ BU840 PSD W30L120 VPCPIPCSC	122 lm/W	2.800 lm	-
8718699979959	RC461B LED28S/ BU840 PSD W30L120 PCV PIP	122 lm/W	2.800 lm	-
8718699979966	RC461B LED28S/ BU840 PSD W30L120 PCVPIPCSC	122 lm/W	2.800 lm	-
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	173 lm/W	2.800 lm	-
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	173 lm/W	2.800 lm	-

Order Code	Full Product Name	Lichtrendement		Aantal	
		(gespec.) (nom.)	Lichtstroom	lichtbronnen	
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	172 lm/W	3.400 lm	-	
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	172 lm/W	3.400 lm	-	
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	172 lm/W	3.400 lm	-	
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	172 lm/W	3.400 lm	-	
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	174 lm/W	4.000 lm	-	
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	174 lm/W	4.000 lm	-	
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	174 lm/W	4.000 lm	-	

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Energieverbruik
8718699964719	RC461B LED34S/940 PSD W60L60 CPC W	24 W
8718699964832	RC461B LED34S/940 PSD W60L60 PCV PIP	24 W
8718699964511	RC461B LED34S/940 PSD W60L60 VPC PIP	24 W
8718699964559	RC461B LED40S/940 PSD W60L60 VPC W	28 W
8718699964566	RC461B LED40S/940 PSD W60L60 VPC PIP	28 W
8718699964580	RC461B LED40S/940 PSD W60L60 VPC ELD3 P	28 W
8718699964627	RC461B LED34S/940 PSD W60L60 VPC W	24 W
8718699964672	RC461B LED40S/930 PSD W60L60 VPC W	29,5 W
8718699964726	RC461B LED40S/940 PSD W60L60 VPC W AIR	28 W
8718699964757	RC461B LED34S/930 PSU W60L60 VPC PIP	25,5 W
8718699964764	RC461B LED34S/940 PSD W60L60 VPC W SC	24 W
8718699979980	RC461B LED80S/TW9 DIA W60L60 VPC PIP	64 W
8718699979997	RC461B LED80S/TW9 DIA W60L60 VPC PIP SC	64 W
8718699980023	RC461B LED28S/BU840 PSD W60L60 VPC PIP	23 W
8718699980030	RC461B LED28S/BU840 PSD W60L60 VPC PIPSC	23 W
8718699980108	RC461B LED40S/BU840 PSD W60L60 PCV W	33,5 W
8718699980115	RC461B LED40S/BU840 PSD W60L60 PCV W SC	33,5 W
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	16,2 W
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	16,2 W
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	19,8 W
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	19,8 W
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	19,8 W
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	19,8 W
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	23 W
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	23 W
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	23 W

Order Code	Full Product Name	Lichtrendement		Aantal	
		(gespec.) (nom.)	Lichtstroom	lichtbronnen	
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	174 lm/W	4.000 lm	-	
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	142 lm/W	3.400 lm	-	
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	133 lm/W	3.400 lm	-	
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	142 lm/W	3.400 lm	-	
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	143 lm/W	4.000 lm	-	

Order Code	Full Product Name	Energieverbruik
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	23 W
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	28 W
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	64 W
8718699979911	RC463B LED28S/BU840 PSD W31L125 VPC PIP	23 W
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	64 W
8718699979973	RC463B LED28S/BU840 PSD W31L125 CPC PIP	23 W
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	24 W
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	25,5 W
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	28 W
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	28 W
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	24 W
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	64 W
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	64 W
8718699979898	RC461B LED28S/BU840 PSD W30L120 VPC PIP	23 W
8718699979904	RC461B LED28S/BU840 PSD W30L120 VPCPIPSC	23 W
8718699979959	RC461B LED28S/BU840 PSD W30L120 PCV PIP	23 W
8718699979966	RC461B LED28S/BU840 PSD W30L120 PCVIPIPSC	23 W
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	16,2 W
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	16,2 W
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	19,8 W
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	19,8 W
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	19,8 W
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	19,8 W
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	23 W
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	23 W
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	23 W

Order Code	Full Product Name	Energieverbruik
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	23 W
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	24 W
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	25,5 W

Dimbaarheid en regelsystemen

Order Code	Full Product Name	Dimbaar
8718699964719	RC461B LED34S/940 PSD W60L60 CPC W	Ja
8718699964832	RC461B LED34S/940 PSD W60L60 PCV PIP	Ja
8718699964511	RC461B LED34S/940 PSD W60L60 VPC PIP	Ja
8718699964559	RC461B LED40S/940 PSD W60L60 VPC W	Ja
8718699964566	RC461B LED40S/940 PSD W60L60 VPC PIP	Ja
8718699964580	RC461B LED40S/940 PSD W60L60 VPC ELD3 P	Ja
8718699964627	RC461B LED34S/940 PSD W60L60 VPC W	Ja
8718699964672	RC461B LED40S/930 PSD W60L60 VPC W	Ja
8718699964726	RC461B LED40S/940 PSD W60L60 VPC W AIR	Ja
8718699964757	RC461B LED34S/930 PSU W60L60 VPC PIP	Nee
8718699964764	RC461B LED34S/940 PSD W60L60 VPC W SC	Ja
8718699979980	RC461B LED80S/TW9 DIA W60L60 VPC PIP	Ja
8718699979997	RC461B LED80S/TW9 DIA W60L60 VPC PIP SC	Ja
8718699980023	RC461B LED28S/BU840 PSD W60L60 VPC PIP	Ja
8718699980030	RC461B LED28S/BU840 PSD W60L60 VPC PIPSC	Ja
8718699980108	RC461B LED40S/BU840 PSD W60L60 PCV W	Ja
8718699980115	RC461B LED40S/BU840 PSD W60L60 PCV W SC	Ja
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	Ja
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	Ja
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	Ja
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	Ja
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	Ja
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	Ja
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	Ja
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	Ja
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	Ja
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	Ja
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	Ja
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	Ja

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699964719	RC461B LED34S/940 PSD W60L60 CPC W	(0.38, 0.38) SDCM <3
8718699964832	RC461B LED34S/940 PSD W60L60 PCV PIP	(0.38, 0.38) SDCM <3
8718699964511	RC461B LED34S/940 PSD W60L60 VPC PIP	(0.38, 0.38) SDCM <3
8718699964559	RC461B LED40S/940 PSD W60L60 VPC W	(0.38, 0.38) SDCM <3
8718699964566	RC461B LED40S/940 PSD W60L60 VPC PIP	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Energieverbruik
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	24 W
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	28 W

Order Code	Full Product Name	Dimbaar
8718699979911	RC463B LED28S/BU840 PSD W31L125 VPC PIP	Ja
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	Ja
8718699979973	RC463B LED28S/BU840 PSD W31L125 CPC PIP	Ja
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	Ja
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	Ja
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	Ja
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	Ja
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	Ja
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	Ja
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	Ja
8718699979898	RC461B LED28S/BU840 PSD W30L120 VPC PIP	Ja
8718699979904	RC461B LED28S/BU840 PSD W30L120 VPCPIPC	Ja
8718699979959	RC461B LED28S/BU840 PSD W30L120 PCV PIP	Ja
8718699979966	RC461B LED28S/BU840 PSD W30L120 PCVPIPC	Ja
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	Ja
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	Ja
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	Ja
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	Ja
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	Ja
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	Ja
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	Ja
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	Ja
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	Ja
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	Ja
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	Ja
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	Ja
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	Ja
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	Ja

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699964580	RC461B LED40S/940 PSD W60L60 VPC ELD3 P	(0.38, 0.38) SDCM <3
8718699964627	RC461B LED34S/940 PSD W60L60 VPC W	(0.38, 0.38) SDCM <3
8718699964672	RC461B LED40S/930 PSD W60L60 VPC W	(0.38, 0.38) SDCM <3
8718699964726	RC461B LED40S/940 PSD W60L60 VPC W AIR	(0.38, 0.38) SDCM <3
8718699964757	RC461B LED34S/930 PSU W60L60 VPC PIP	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699964764	RC461B LED34S/940 PSD W60L60 VPC W SC	(0.38, 0.38) SDCM <3
8718699979980	RC461B LED80S/TW9 DIA W60L60 VPC PIP	(0.38, 0.38) SDCM <3
8718699979997	RC461B LED80S/TW9 DIA W60L60 VPC PIP SC	(0.38, 0.38) SDCM <3
8718699980023	RC461B LED28S/BU840 PSD W60L60 VPC PIP	(0.38, 0.38) SDCM <3
8718699980030	RC461B LED28S/BU840 PSD W60L60 VPC PIPSC	(0.38, 0.38) SDCM <3
8718699980108	RC461B LED40S/BU840 PSD W60L60 PCV W	(0.38, 0.38) SDCM <3
8718699980115	RC461B LED40S/BU840 PSD W60L60 PCV W SC	(0.38, 0.38) SDCM <3
8720169109247	RC461B 28S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109261	RC461B 28S/840 PSD W60L60 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109285	RC461B 34S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109308	RC461B 34S/840 SRD W60L60 VPC U4 PIP UE	(0.384; 0.378)SDCM <3
8720169109322	RC461B 34S/840 PSD W60L60 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109346	RC461B 34S/840 SRD W60L60 VPC U4PIP SCUE	(0.384; 0.378)SDCM <3
8720169109360	RC461B 40S/840 PSD W60L60 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109384	RC461B 40S/840 SRD W60L60 VPC U4 PIP UE	(0.384; 0.378)SDCM <3
8720169109407	RC461B 40S/840 PSD W60L60 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109421	RC461B 40S/840 SRD W60L60 VPC U4PIP SCUE	(0.384; 0.378)SDCM <3
8718699964429	RC463B LED40S/940 PSD W31L125 CPC PIP	(0.38, 0.38) SDCM <3
8718699979881	RC463B LED80S/TW9 DIA W31L125 VPC PIP	(0.38, 0.38) SDCM <3
8718699979911	RC463B LED28S/BU840 PSD W31L125 VPC PIP	(0.38, 0.38) SDCM <3
8718699979942	RC463B LED80S/TW9 DIA W31L125 CPC PIP	(0.38, 0.38) SDCM <3
8718699979973	RC463B LED28S/BU840 PSD W31L125 CPC PIP	(0.38, 0.38) SDCM <3
8718699964382	RC461B LED34S/940 PSD W30L120 VPC W	(0.38, 0.38) SDCM <3
8718699964405	RC461B LED34S/930 PSD W30L120 VPC PIP	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit
8718699964412	RC461B LED40S/940 PSD W30L120 VPC PIP	(0.38, 0.38) SDCM <3
8718699964443	RC461B LED40S/940 PSD W30L120 VPC W	(0.38, 0.38) SDCM <3
8718699964474	RC461B LED34S/940 PSD W30L120 VPC PIP	(0.38, 0.38) SDCM <3
8718699979867	RC461B LED80S/TW9 DIA W30L120 VPC PIP	(0.38, 0.38) SDCM <3
8718699979874	RC461B LED80S/TW9 DIA W30L120 VPC PIP SC	(0.38, 0.38) SDCM <3
8718699979898	RC461B LED28S/BU840 PSD W30L120 VPC PIP	(0.38, 0.38) SDCM <3
8718699979904	RC461B LED28S/BU840 PSD W30L120 VPCPIPSC	(0.38, 0.38) SDCM <3
8718699979959	RC461B LED28S/BU840 PSD W30L120 PCV PIP	(0.38, 0.38) SDCM <3
8718699979966	RC461B LED28S/BU840 PSD W30L120 PCVPIPSC	(0.38, 0.38) SDCM <3
8720169109230	RC461B 28S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109254	RC461B 28S/840 PSD W30L120 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109278	RC461B 34S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109292	RC461B 34S/840 SRD W30L120 VPC IA4 PIPUE	(0.384; 0.378)SDCM <3
8720169109315	RC461B 34S/840 PSD W30L120 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109339	RC461B 34S/840 SRD W30L120 VPC IA4 SC UE	(0.384; 0.378)SDCM <3
8720169109353	RC461B 40S/840 PSD W30L120 VPC PIP UE	(0.384; 0.378)SDCM <3
8720169109377	RC461B 40S/840 SRD W30L120 VPC IA4 PIPUE	(0.384; 0.378)SDCM <3
8720169109391	RC461B 40S/840 PSD W30L120 VPC PIP SC UE	(0.384; 0.378)SDCM <3
8720169109414	RC461B 40S/840 SRD W30L120 VPC IA4 SC UE	(0.384; 0.378)SDCM <3
8718699980474	RC461B LED34S/940 SRD W30L120 VPC IA4 W	(0.38, 0.38) SDCM >3
8718699980306	RC461B LED34S/930 SRD W60L60 VPC U4 W	(0.38, 0.38) SDCM >3
8718699980313	RC461B LED34S/940 SRD W60L60 VPC U4 W	(0.38, 0.38) SDCM >3
8718699980320	RC461B LED40S/940 SRD W60L60 VPC U4 W	(0.38, 0.38) SDCM >3

