

Philips Ledinaire Panel: strålande LED helt enkelt

Ledinaire Panel

Serien Philips Ledinaire Panel Gen4 (RC065B) har ett urval av populära, installationsfärdiga LED-armaturer med Philips höga kvalitet till ett konkurrenskraftigt pris. Den senaste generationen Ledinaire LED panelbelysning på 600 × 600 mm är tillförlitliga, energieffektiva och prisvärda, och har utformats för mjuk, behaglig belysning i många olika allmänna belysningstillämpningar. Vårt sortiment av Ledinaire-panelbelysning finns även med tillbehör för enkel installation i olika typer av tak – precis vad du behöver.

Fördelar

- Philips-kvalitet och -driftsäkerhet
- Energieffektiv
- Behaglig, indirekt belysning
- Lämplig för kontorarbetsplatser

Funktioner

- Modern och diskret design
- Högt ljusflöde – från 3 400 till 4 100 lumen – i en och samma armatur
- Snabbkontakt för enkel installation
- Lång livslängd på 50 000 timmar vid L70
- Energieffektiv upp till 100 lm/W
- Typer av driftdon: på/av (PSU) och dimring (DALI)
- Tillbehör för gipstak, utanpåliggande montage och nedpendlat montage

Ledinaire Panel

Användning

- Kontor
- Hälso- och sjukvård
- Utbildning
- Offentliga byggnader
- Butiker

Versions

Ledinaire Panel PSD All-in
830_835_840 W60L60 OC



Ledinaire Panel



Ledinaire Panel G5 30x120



Ledinaire Panel PSU All-in
830_835_840 W60L60 OC



Ledinaire panel G5 60x60

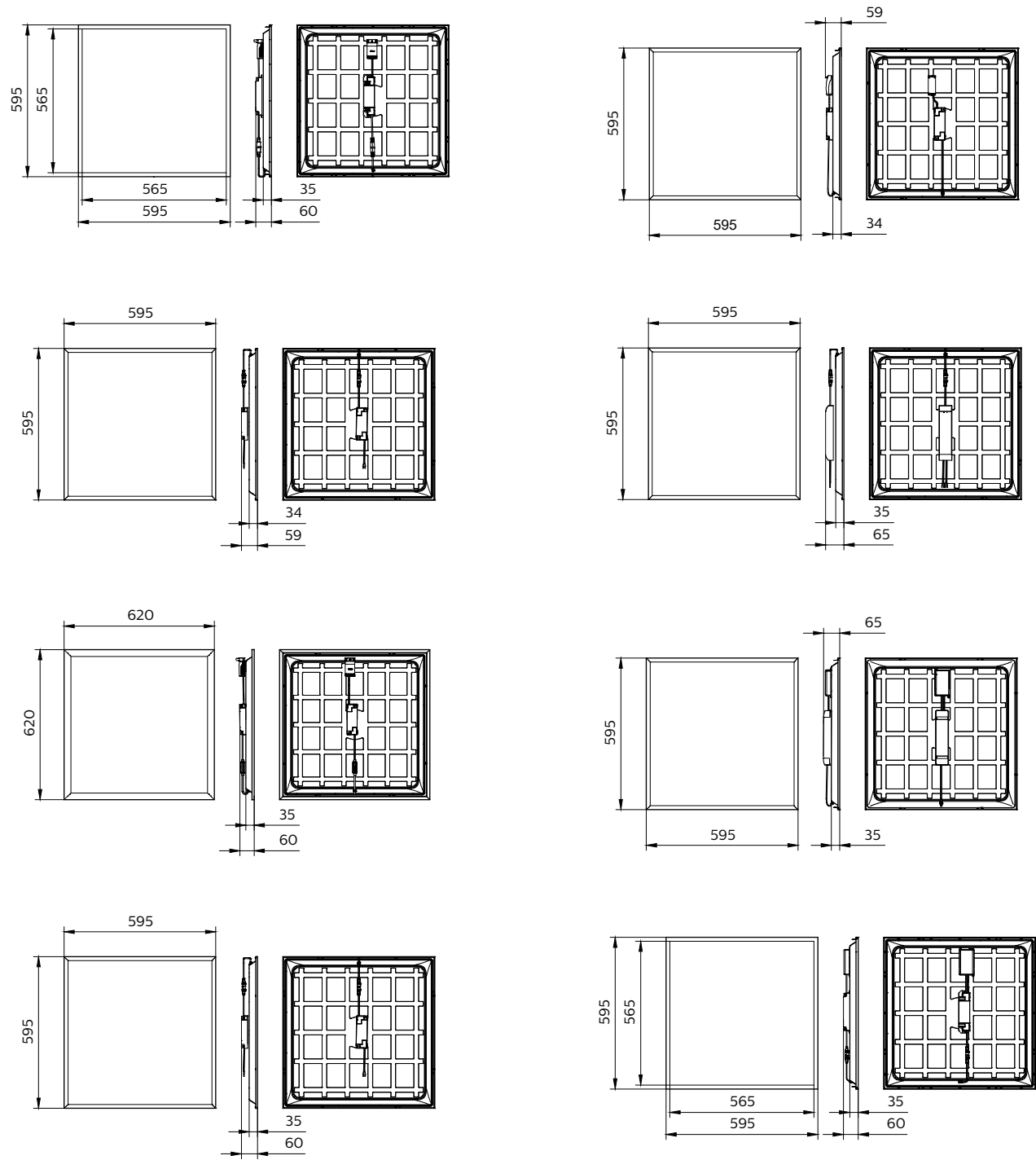


Ledinaire panel G4 W62L62



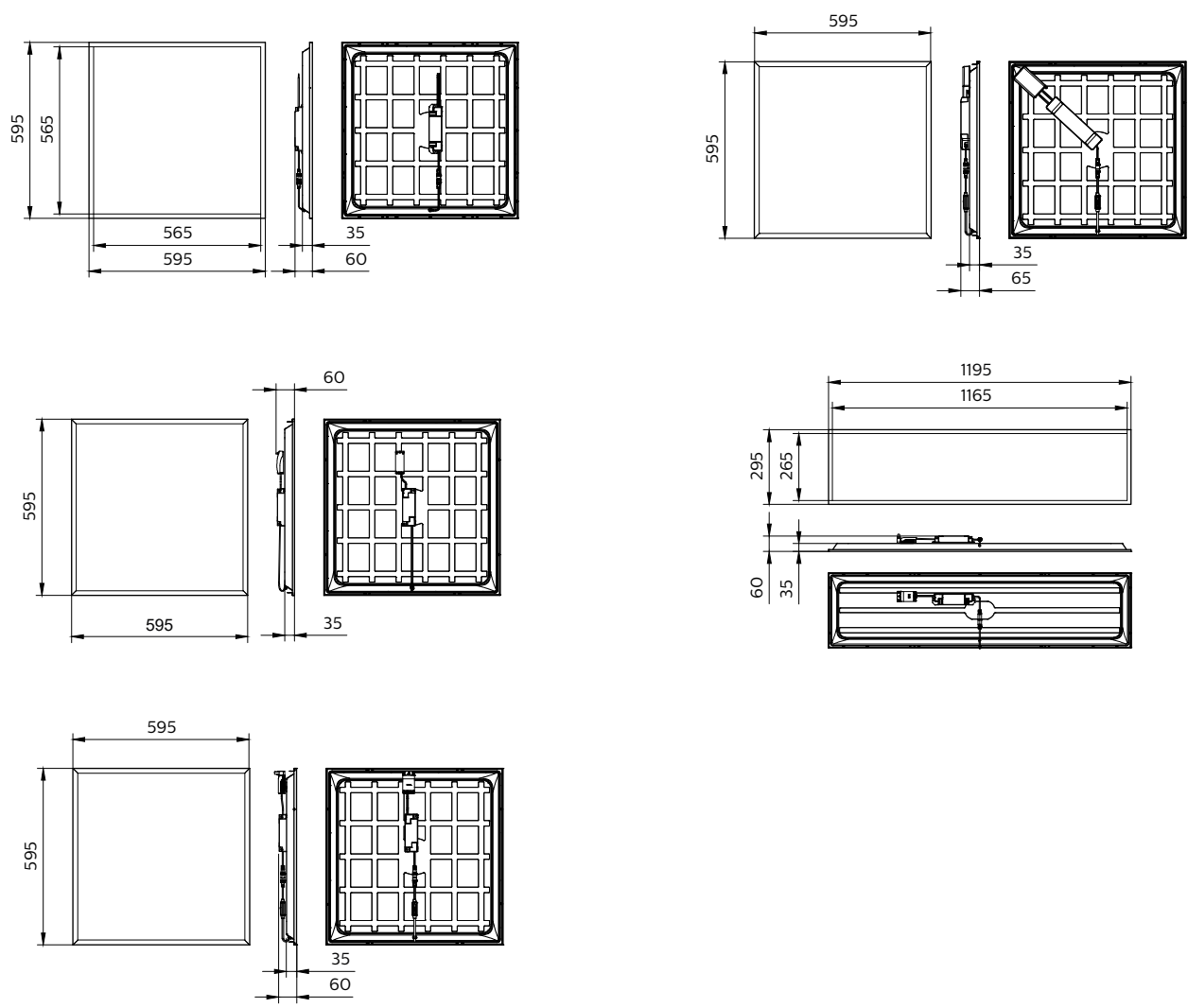
Ledinaire Panel

Måttskiss



Ledinaire Panel

Måttskiss



Produktinformation



Ledinaire panel G4 Backside
W62L62



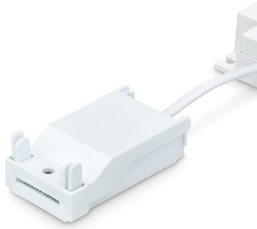
DC plug

Ledinaire Panel

Produktinformation



Ledinaire Panel G5 All in CCT
Switch 3000K



White Quick connector-closed



Panel flywires CFW + backside
panel



Ledinaire Panel G5 All in CCT
Switch PSU ON OFF Driver Open
connector



Ledinaire Panel G5 PSD DALI
Driver Open connector



UGR22 optical exit window



Ledinaire Panel G5 All in CCT
Switch PSD ON OFF Driver Closed
connector



Ledinaire Panel G5 PSD DALI
Driver Closed connector

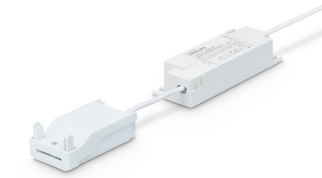


Ledinaire panel gen 4 PSD driver
and closed connector

Ledinaire Panel

Produktinformation

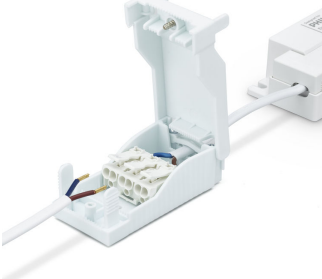
Ledinaire panel G4 Driver + connection wires



White Quick connector+wire-closed



White Quick connector +wire-open



Ledinaire panel gen 4 PSU driver and open connector



Panel front view



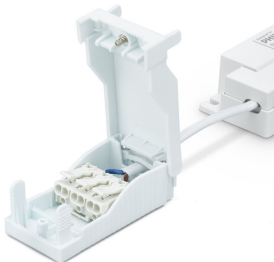
Ledinaire panel G4_All-in Backside 62x62



DC plug open with driver and panel



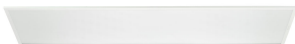
White Quick connector-open



Ledinaire Panel G5 All in CCT Switch PSD ON OFF Driver Open connector



Ledinaire Panel RC065B G5 30x120 Packaging



Ledinaire Panel

Produktinformation



Panel flywires CFW



Ledinaire panel G4 Backside W60L60



Ledinaire Panel RC065B Square backside



Ledinaire Panel Gen 5-RC065B_RC066B Square-backside-PSU driver and connector



Ledinaire Panel Gen 5-RC065B_RC066B Square-backside



Ledinaire panel G4_BN frame and optical area 62x62



Ledinaire Panel RC065B G5 PSU 30x120 Backside



Ledinaire Panel G5 All in CCT Switch PSU ON OFF Driver Closed connector

Ledinaire Panel

Produktinformation



DC plug closed with driver and panel



Ledinaire Panel G5 All in CCT Switch 3500K



Ledinaire Panel G5 All in CCT Switch 4000K



Ledinaire panel gen 4 PSD driver and open connector



UGR19 optical exit window



Ledinaire panel gen 4 PSU driver and closed connector



Multicolour switch panel, CCT switch panel



Ledinaire Panel Gen 5-RC065B_RC066B Square-backside-PSU driver and connector



Multicolour switch panel, CCT switch panel

Allmän information	
Driftdon ingår	Ja
ENEC-märkning	-
Säkerhetsmärkning, antändlighet	För montering på normalantändliga ytor
Glödtrådtest	Temperatur 650 °C, varaktighet 30 s
Antal driftdonsenheter	1 enhet
Ljusteknik	
Ljusflöde	3 400 lm
Flimmervärde (PstLM)	1
Drift och elektricitet	
Line Frequency	50 or 60 Hz
Mekanik och armaturhus	
Armaturhusets färg	Vit
Användning och godkännande	
Skyddsklass IEC	Säkerhetsklass II
Skyddskod för mekanisk påverkan	IK02

Allmän information

Order Code	Full Product Name	CE-märkning	Utbytbar ljuskälla
911401850682	RC065B LED34S/840 PSD W60L60 OC	Ja	Nej
911401850782	RC065B LED34S/830 PSU W60L60 OC	Ja	Nej
911401850882	RC065B LED34S/830 PSU W60L60 NOC	Ja	Nej
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	CE-märkning	-
911401885080	RC065B LED34S/840 PSU W60L60 NOC	Ja	Nej
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	CE-märkning	-
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	Ja	Nej
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	Ja	Nej
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	Ja	Nej
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	Ja	Nej
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	Ja	Nej
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	Ja	Nej
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	Ja	Nej
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	CE-märkning	-
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	CE-märkning	-
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	Ja	Nej

Ljusteknik (1/2)

Korrelerad						Korrelerad					
Order Code	Full Product Name	"All-in" Type	Ljuskällans spridningsvinkel	färgtemperatur (nom)	Färgåtergiv	Order Code	Full Product Name	"All-in" Type	Ljuskällans spridningsvinkel	färgtemperatur (nom)	Färgåtergivningsindex
911401850682	RC065B LED34S/840 PSD W60L60 OC	-	-	4000 K	≥80	911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	"All-in" Multi Color Temperature	90 °	Selectable	80
911401850782	RC065B LED34S/830 PSU W60L60 OC	-	-	3000 K	≥80	911401820185	RC065B LED34S/840 PSU W60L60 OC BN	-	-	4000 K	≥80
911401850882	RC065B LED34S/830 PSU W60L60 NOC	-	-	3000 K	≥80	911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	-	-	4000 K	≥80
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	"All-in" Multi Color Temperature	90 °	Selectable	80	911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	-	-	4000 K	≥80
911401885080	RC065B LED34S/840 PSU W60L60 NOC	-	-	4000 K	≥80	911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	-	-	4000 K	≥80
						911401820785	RC065B LED34S/840	-	-	4000 K	≥80

Ledinaire Panel

Korrelerad						Korrelerad					
Order Code	Full Product Name	"All-in" Type	Ljuskällans spridningsvinkel (nom)	färgtemperatur (nom)	Färgåtergivnr	Order Code	Full Product Name	"All-in" Type	Ljuskällans spridningsvinkel (nom)	färgtemperatur (nom)	Färgåtergivningsindex
911401821885	PSD W60L60 OC BN					911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	-	90 °	4000 K	80
	RC065B	-	-	3000 K	≥80	911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	-	-	3000 K	≥80
	LED34S/830_835_840 PSU W60L60 OC										
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	-	-	3000 K	≥80						
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	"All-in" Multi Color Temperature	90 °	Selectable	80						

Ljusteknik (2/2)

Order Code	Full Product Name	Ljusutbyte (märkvärde) (nom)	Optiktyp	Stroboskopisk effekt
911401850682	RC065B LED34S/840 PSD W60L60 OC	100 lm/W	90° spridningsvinkel	0,4
911401850782	RC065B LED34S/830 PSU W60L60 OC	100 lm/W	90° spridningsvinkel	0,4
911401850882	RC065B LED34S/830 PSU W60L60 NOC	100 lm/W	120° spridningsvinkel	0,4
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	120 lm/W	90° spridningsvinkel	-
911401885080	RC065B LED34S/840 PSU W60L60 NOC	100 lm/W	120° spridningsvinkel	0,4
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	120 lm/W	90° spridningsvinkel	-
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	100 lm/W	90° spridningsvinkel	0,4
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	100 lm/W	90° spridningsvinkel	0,4

Order Code	Full Product Name	Ljusutbyte (märkvärde) (nom)	Optiktyp	Stroboskopisk effekt
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	100 lm/W	120° spridningsvinkel	0,4
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	100 lm/W	120° spridningsvinkel	0,4
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	100 lm/W	90° spridningsvinkel	0,4
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	100 lm/W	90° spridningsvinkel	0,4
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	100 lm/W	90° spridningsvinkel	0,4
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	120 lm/W	90° spridningsvinkel	-
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	120 lm/W	90° spridningsvinkel	-
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	100 lm/W	90° spridningsvinkel	0,4

Drift och elektricitet

Ledinaire Panel

Order Code	Full Product Name	Ingångsspänning	Effektförbrukning
911401850682	RC065B LED34S/840 PSD W60L60 OC	220–240 V	34 W
911401850782	RC065B LED34S/830 PSU W60L60 OC	220–240 V	34 W
911401850882	RC065B LED34S/830 PSU W60L60 NOC	220–240 V	34 W
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	220–240 V	28 W
911401885080	RC065B LED34S/840 PSU W60L60 NOC	220–240 V	34 W
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	220–240 V	28 W
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	220–240 V	34 W
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	220–240 V	34 W

Order Code	Full Product Name	Ingångsspänning	Effektförbrukning
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	220–240 V	34 W
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	220–240 V	34 W
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	220–240 V	34 W
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	220–240 V	34 W
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	220–240 V	34 W
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	220–240 V	28 W
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	220–240 V	28 W
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	220–240 V	34 W

Temperatur

Order Code	Full Product Name	Omgivningstemperatur
911401850682	RC065B LED34S/840 PSD W60L60 OC	–10 till +25 °C
911401850782	RC065B LED34S/830 PSU W60L60 OC	–10 till +25 °C
911401850882	RC065B LED34S/830 PSU W60L60 NOC	–10 till +25 °C
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	–10 till +35 °C
911401885080	RC065B LED34S/840 PSU W60L60 NOC	–10 till +25 °C
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	–10 till +35 °C
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	–10 till +35 °C
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	–10 till +35 °C
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	–10 till +35 °C

Order Code	Full Product Name	Omgivningstemperatur
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	–10 till +35 °C
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	–10 till +35 °C
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	–10 till +35 °C
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	–10 till +35 °C
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	–10 till +35 °C
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	–10 till +35 °C
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	–10 till +35 °C

Styrenheter och dimring

Order Code	Full Product Name	Dimbar
911401850682	RC065B LED34S/840 PSD W60L60 OC	Ja
911401850782	RC065B LED34S/830 PSU W60L60 OC	Nej
911401850882	RC065B LED34S/830 PSU W60L60 NOC	Nej
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	Ja
911401885080	RC065B LED34S/840 PSU W60L60 NOC	Nej
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	Nej
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	Nej
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	Nej

Order Code	Full Product Name	Dimbar
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	Nej
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	Nej
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	Ja
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	Nej
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	Ja
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Nej
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	Ja
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	Nej

Användning och godkännande

Order Code	Full Product Name	Kod för kapslingsklass
911401850682	RC065B LED34S/840 PSD W60L60 OC	IP20
911401850782	RC065B LED34S/830 PSU W60L60 OC	IP20
911401850882	RC065B LED34S/830 PSU W60L60 NOC	IP20

Order Code	Full Product Name	Kod för kapslingsklass
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	IP20/40
911401885080	RC065B LED34S/840 PSU W60L60 NOC	IP20
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	IP20/40

Ledinaire Panel

Order Code	Full Product Name	Kod för kapslingsklass
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	IP20
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	IP20
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	IP20
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	IP20
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	IP20

Order Code	Full Product Name	Kod för kapslingsklass
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	IP20
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	IP20
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	IP20/40
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	IP20/40
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	IP20

Ursprunglig prestanda (IEC-kompatibel)

Order Code	Full Product Name	Initial kromaticitet	Tolerans för ljusflöde
911401850682	RC065B LED34S/840 PSD W60L60 OC	(0.38, 0.38) SDCM≤5	+/-10%
911401850782	RC065B LED34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM≤5	+/-10%
911401850882	RC065B LED34S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM≤5	+/-10%
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
911401885080	RC065B LED34S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM≤5	+/-10%
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤5	+/-10%
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	(0.38, 0.38) SDCM ≤5	+/-10%

Order Code	Full Product Name	Initial kromaticitet	Tolerans för ljusflöde
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤5	+/-10%
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	(0.38, 0.38) SDCM ≤5	+/-10%
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	(0.38, 0.38) SDCM ≤5	+/-10%
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤5	+/-10%
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤5	+/-10%
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	(0.38, 0.38) SDCM ≤5	+/-10%

Användningsförhållanden

Order Code	Full Product Name	Max. dimringsnivå	Lämplig för slumpmässig brytning
911401850682	RC065B LED34S/840 PSD W60L60 OC	10%	Ja
911401850782	RC065B LED34S/830 PSU W60L60 OC	-	Ja
911401850882	RC065B LED34S/830 PSU W60L60 NOC	-	Ja
911401877485	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	1%	Ej tillämpligt
911401885080	RC065B LED34S/840 PSU W60L60 NOC	-	Ja
911401877585	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	Ej tillämpligt	Ej tillämpligt
911401820185	RC065B LED34S/840 PSU W60L60 OC BN	-	Ja
911401820285	RC065B LED34S/840 PSU W60L60 OC BN6	-	Ja

Order Code	Full Product Name	Max. dimringsnivå	Lämplig för slumpmässig brytning
911401820385	RC065B LED34S/840 PSU W60L60 NOC BN	-	Ja
911401820485	RC065B LED34S/840 PSU W60L60 NOC BN6	-	Ja
911401820785	RC065B LED34S/840 PSD W60L60 OC BN	3%	Ja
911401821885	RC065B LED34S/830_835_840 PSU W60L60 OC	-	Ja
911401821985	RC065B LED34S/830_835_840 PSD W60L60 OC	3%	Ja
911401877285	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Ej tillämpligt	Ej tillämpligt
911401875785	RC065B G5 34S/840 PSD W60L60 OC CFW	1%	Ej tillämpligt
911401821685	RC066B 34S/830_835_840 PSU W62L62 OC	-	Ja

