



Ledinaire-panel – Glimrende LED, rett og slett

Ledinaire Panel

Utvalget av Philips Ledinaire Gen5-paneler (RC065B/RC066B) består av en rekke populære LED-armaturer med høy Philips-kvalitet til en konkurransedyktig pris, og de er tilgjengelige som hyllevare. Denne siste generasjonen av Ledinaire LED-paneler på 600 x 600 mm, 620 x 620 mm, 300 x 1200 mm og 600 x 1200 mm er pålitelige, energieffektive og rimelige, og de er laget for diffus, komfortabel belysning på en rekke generelle bruksområder innen belysning. Utvalget vårt av Ledinaire-paneler er også tilgjengelig med tilbehør for enkel montering i forskjellige tak – akkurat det du trenger.

Fordeler

- Ingen risiko, pålitelig ytelse
- God kvalitet, enkel å bruke
- Ingen forvirring, enkelt å velge produkt
- Innovative totalløsninger med flere farger og grunnleggende lysstyring
- Bredt utvalg

Ledinaire Panel

Funksjoner

- 3400 lm / 3600 lm / 4100 lm: L80 ved 50 000 timer, L70 ved 75 000 timer og 3 års garanti
- IP20/IP40
- Kontakter: hvite hurtigkoblinger og løs ledning
- Størrelser: 60 x 60 mm / 62 x 62 mm / 30 x 120 mm / 60 x 120 mm
- Fargegjengivelse: CRI 80 ved SDCM <5
- 3000 K / 3500 K / 4000 K / 6500 K
- PSU/PSD
- Effektivitet: 120 lm/W
- Totalløsning: 3000 K, 3500 K og 4000 K i én armatur
- Nødbelysning via frittstående nødbelysningssett

Søknad

- Almennbelysning

Versions

Ledinaire Panel 4100lm frontside



Ledinaire Panel PSD All-in
830_835_840 W60L60 OC



Ledinaire Panel



Ledinaire Panel PSU All-in
830_835_840 W60L60 OC

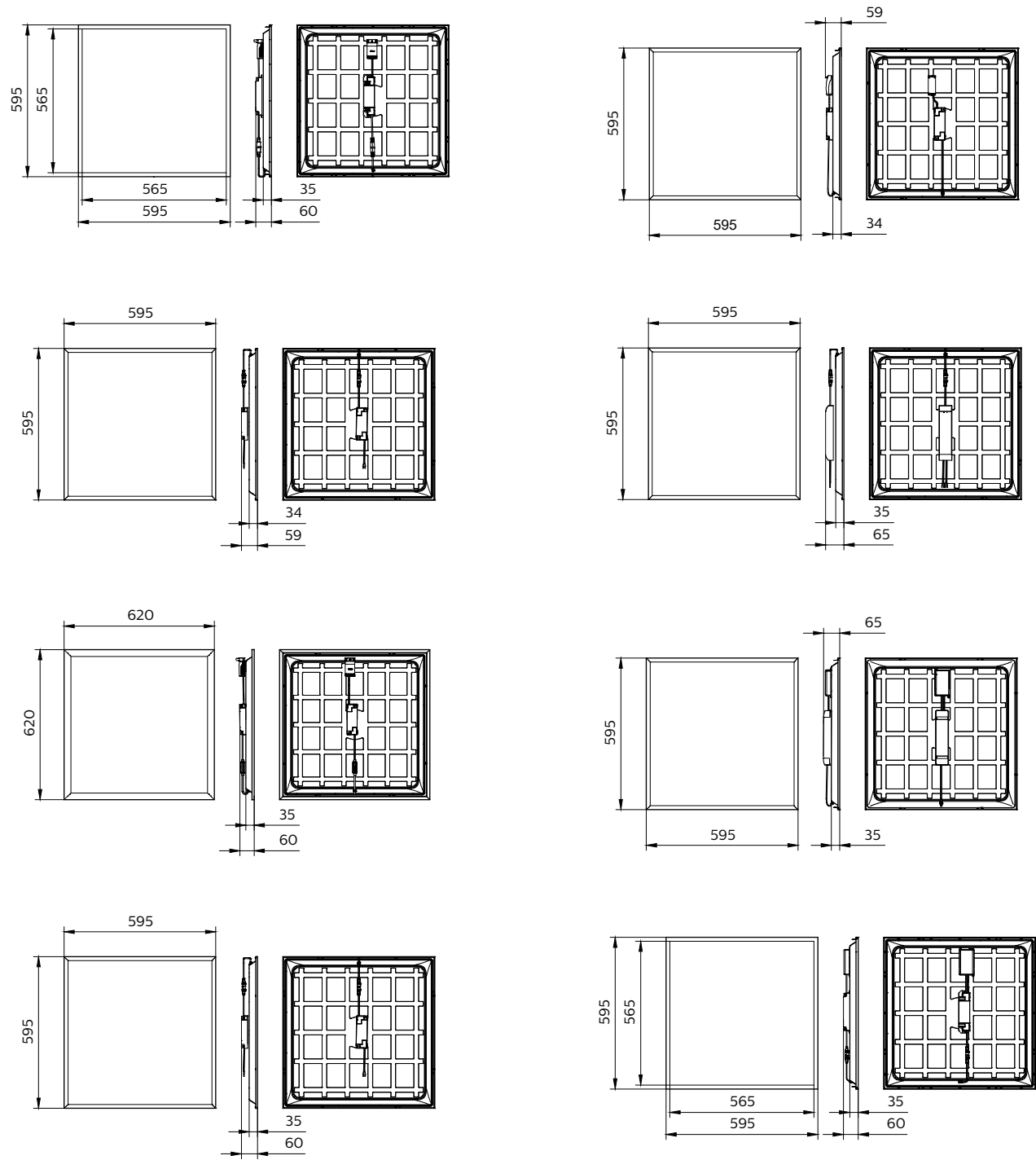


Ledinaire panel G4 W62L62



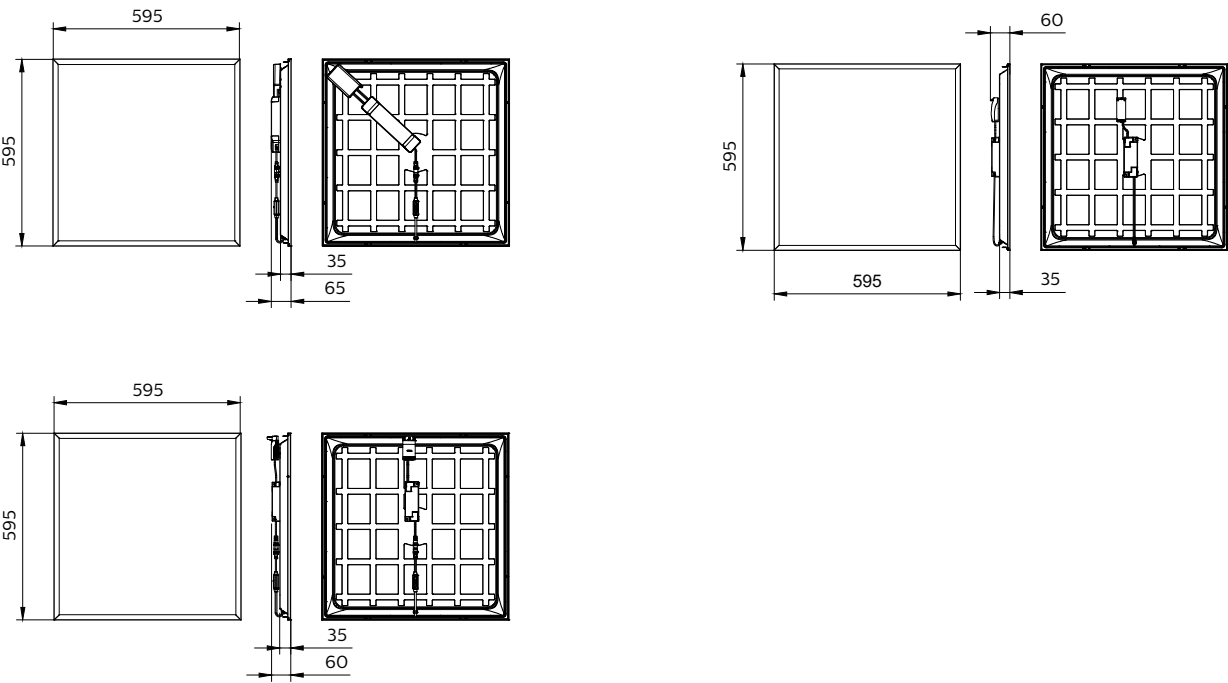
Ledinaire Panel

Målskisse



Ledinaire Panel

Målskisse



Produkt detaljer



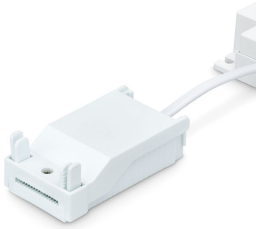
Ledinaire panel G4 Backside
W62L62



DC plug



Ledinaire Panel G5 All in CCT
Switch 3000K



White Quick connector-closed

Ledinaire Panel

Produkt detaljer



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



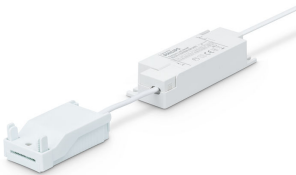
UGR22 optical exit window



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



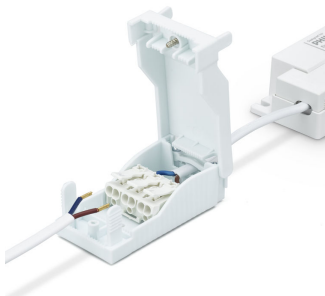
Ledinaire panel gen 4 PSD driver
and closed connector



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

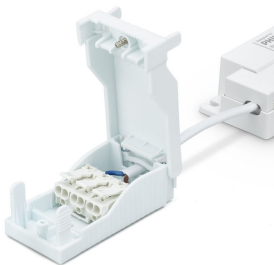
Produkt detaljer



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 G4 Backside
W60L60



Ledinaire panel G4_BN frame and
optical area 62x62



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



Ledinaire Panel Gen 5-
RC065B_RC066B Square-
backside

Ledinaire Panel

Produkt detaljer



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



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

Generell informasjon	
Driver inkludert	Ja
ENEC-merke	-
Brennbarhetsmerke	For montering på normalt antennebare overflater
Test av glødetråd	Temperatur 650 °C, varighet 30 sek
Antall utstyrsenheter	1 enhet
Teknisk belysning	
Lysytelse	3 400 lm
Flimmerverdi (PstLM)	1
Drift og elektronikk	
Line Frequency	50 or 60 Hz
Mekanikk og innfatning	
Innfatningsfarge	Hvit
Godkjenning og bruksområde	
IEC-beskyttelsesklasse	Sikkerhetsklasse II
Mekanisk støtbeskyttelseskode	IK02

Generell informasjon

Order Code	Full Product Name	CE-merke	Lyskilden kan byttes ut
53064599	RC065B LED34S/840 PSD W60L60 OC	Ja	Nei
53065299	RC065B LED34S/830 PSU W60L60 OC	Ja	Nei
53066999	RC065B LED34S/830 PSU W60L60 NOC	Ja	Nei
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	CE-merke	-
79180399	RC065B LED34S/840 PSU W60L60 NOC	Ja	Nei
50126399	RC065B LED34S/840 PSU W60L60 OC BN	Ja	Nei
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	Ja	Nei
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	Ja	Nei
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	Ja	Nei
50130099	RC065B LED34S/840 PSD W60L60 OC BN	Ja	Nei
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	Ja	Nei
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	Ja	Nei
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	CE-merke	-
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	Ja	Nei

Teknisk belysning (1/2)

Korrelert						Korrelert					
Order Code	Full Product Name	"All-in" Type	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelse (CRI)	Order Code	Full Product Name	"All-in" Type	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelsesind (CRI)
53064599	RC065B LED34S/840 PSD W60L60 OC	-	-	4000 K	≥80	50126399	RC065B LED34S/840 PSU W60L60 OC BN	-	-	4000 K	≥80
53065299	RC065B LED34S/830 PSU W60L60 OC	-	-	3000 K	≥80	51067899	RC065B LED34S/840 PSU W60L60 OC BN6	-	-	4000 K	≥80
53066999	RC065B LED34S/830 PSU W60L60 NOC	-	-	3000 K	≥80	50127099	RC065B LED34S/840 PSU W60L60 NOC BN	-	-	4000 K	≥80
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	"All-in" Multi Color Temperature	90 grad(er)	Selectable	80	51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	-	-	4000 K	≥80
79180399	RC065B LED34S/840 PSU W60L60 NOC	-	-	4000 K	≥80	50130099	RC065B LED34S/840 PSD W60L60 OC BN	-	-	4000 K	≥80
						50168399	RC065B LED34S/	-	-	3000 K	≥80

Korrelert						Korrelert					
Order Code	Full Product Name	"All-in" Type	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelse (CRI)	Order Code	Full Product Name	"All-in" Type	Spredningsvinkel på lyskilden	fargetemperatur (nom)	Fargegjengivelsesindeks (CRI)
50169099	830_835_840 PSU W60L60 OC					50166999	RC066B 34S/ 830_835_840 PSU W62L62 OC	-	-	3000 K	≥80
	RC065B	-	-	3000 K	≥80						
	LED34S/ 830_835_840 PSD W60L60 OC										
51672499	RC065B G5 34_36S/ 830_40 PSU W60L60 OC SC	"All-in" Multi Color Temperature	90 grad(er)	Selectable	80						

Teknisk belysning (2/2)

		Lysutbytte (vurdert) (Nom)	Optisk type	Stroboskopisk effekt
Order Code	Full Product Name			
53064599	RC065B LED34S/840 PSD W60L60 OC	100 lm/W	Spredningsvinkel 90°	0,4
53065299	RC065B LED34S/830 PSU W60L60 OC	100 lm/W	Spredningsvinkel 90°	0,4
53066999	RC065B LED34S/830 PSU W60L60 NOC	100 lm/W	Spredningsvinkel 120°	0,4
51697799	RC065B G5 34_36S/ 830_40 PSD W60L60 OC SC	120 lm/W	Spredningsvinkel 90°	-
79180399	RC065B LED34S/840 PSU W60L60 NOC	100 lm/W	Spredningsvinkel 120°	0,4
50126399	RC065B LED34S/840 PSU W60L60 OC BN	100 lm/W	Spredningsvinkel 90°	0,4
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	100 lm/W	Spredningsvinkel 90°	0,4

		Lysutbytte (vurdert) (Nom)	Optisk type	Stroboskopisk effekt
Order Code	Full Product Name			
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	100 lm/W	Spredningsvinkel 120°	0,4
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	100 lm/W	Spredningsvinkel 120°	0,4
50130099	RC065B LED34S/840 PSD W60L60 OC BN	100 lm/W	Spredningsvinkel 90°	0,4
50168399	RC065B LED34S/ 830_835_840 PSU W60L60 OC	100 lm/W	Spredningsvinkel 90°	0,4
50169099	RC065B LED34S/ 830_835_840 PSD W60L60 OC	100 lm/W	Spredningsvinkel 90°	0,4
51672499	RC065B G5 34_36S/ 830_40 PSU W60L60 OC SC	120 lm/W	Spredningsvinkel 90°	-
50166999	RC066B 34S/ 830_835_840 PSU W62L62 OC	100 lm/W	Spredningsvinkel 90°	0,4

Drift og elektronikk

Order Code	Full Product Name	Inngangsspenning	Effektforbruk
53064599	RC065B LED34S/840 PSD W60L60 OC	220-240 V	34 W
53065299	RC065B LED34S/830 PSU W60L60 OC	220-240 V	34 W
53066999	RC065B LED34S/830 PSU W60L60 NOC	220-240 V	34 W

Order Code	Full Product Name	Inngangsspenning	Effektforbruk
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	220 til 240 V	28 W
79180399	RC065B LED34S/840 PSU W60L60 NOC	220-240 V	34 W

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Order Code	Full Product Name	Inngangsspenning	Effektforbruk
50126399	RC065B LED34S/840 PSU W60L60 OC BN	220-240 V	34 W
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	220-240 V	34 W
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	220-240 V	34 W
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	220-240 V	34 W
50130099	RC065B LED34S/840 PSD W60L60 OC BN	220-240 V	34 W

Temperatur

Order Code	Full Product Name	Omgivelsestemperatur
53064599	RC065B LED34S/840 PSD W60L60 OC	-10 til +25 °C
53065299	RC065B LED34S/830 PSU W60L60 OC	-10 til +25 °C
53066999	RC065B LED34S/830 PSU W60L60 NOC	-10 til +25 °C
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	-10 til +35 °C
79180399	RC065B LED34S/840 PSU W60L60 NOC	-10 til +25 °C
50126399	RC065B LED34S/840 PSU W60L60 OC BN	-10 til +35 °C
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	-10 til +35 °C

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes
53064599	RC065B LED34S/840 PSD W60L60 OC	Ja
53065299	RC065B LED34S/830 PSU W60L60 OC	Nei
53066999	RC065B LED34S/830 PSU W60L60 NOC	Nei
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	Ja
79180399	RC065B LED34S/840 PSU W60L60 NOC	Nei
50126399	RC065B LED34S/840 PSU W60L60 OC BN	Nei
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	Nei

Godkjenning og bruksområde

Order Code	Full Product Name	Ingress beskyttelseskode
53064599	RC065B LED34S/840 PSD W60L60 OC	IP20
53065299	RC065B LED34S/830 PSU W60L60 OC	IP20
53066999	RC065B LED34S/830 PSU W60L60 NOC	IP20
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	IP20/40
79180399	RC065B LED34S/840 PSU W60L60 NOC	IP20
50126399	RC065B LED34S/840 PSU W60L60 OC BN	IP20
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	IP20

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
53064599	RC065B LED34S/840 PSD W60L60 OC	(0.38, 0.38) SDCM≤5	+/-10%

Order Code	Full Product Name	Inngangsspenning	Effektforbruk
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	220-240 V	34 W
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	220-240 V	34 W
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	220 til 240 V	28 W
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	220-240 V	34 W

Order Code	Full Product Name	Omgivelsestemperatur
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	-10 til +35 °C
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	-10 til +35 °C
50130099	RC065B LED34S/840 PSD W60L60 OC BN	-10 til +35 °C
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	-10 til +35 °C
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	-10 til +35 °C
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	-10 til +35 °C
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	-10 til +35 °C

Order Code	Full Product Name	Kan dimmes
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	Nei
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	Nei
50130099	RC065B LED34S/840 PSD W60L60 OC BN	Ja
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	Nei
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	Ja
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Nei
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	Nei

Order Code	Full Product Name	Ingress beskyttelseskode
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	IP20
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	IP20
50130099	RC065B LED34S/840 PSD W60L60 OC BN	IP20
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	IP20
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	IP20
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	IP20/40
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	IP20

Order Code	Full Product Name	Innledende kromatisitet	Lysstrømtoleranse
53065299	RC065B LED34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM≤5	+/-10%

Ledinaire Panel

Order Code	Full Product Name	Innledende	
		kromatisitet	Lysstrømtoleranse
53066999	RC065B LED34S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM≤5	+/-10%
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
79180399	RC065B LED34S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM≤5	+/-10%
50126399	RC065B LED34S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤5	+/-10%
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	(0.38, 0.38) SDCM ≤5	+/-10%
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤5	+/-10%
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	(0.38, 0.38) SDCM ≤5	+/-10%

Order Code	Full Product Name	Innledende	
		kromatisitet	Lysstrømtoleranse
50130099	RC065B LED34S/840 PSD W60L60 OC BN	(0.38, 0.38) SDCM ≤5	+/-10%
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤5	+/-10%
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤5	+/-10%
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	(0.38, 0.38) SDCM ≤5	+/-10%

Bruksforhold

Order Code	Full Product Name	Egnet for	
		Maksimalt dimmenivå	tilfeldig vekslings
53064599	RC065B LED34S/840 PSD W60L60 OC	10%	Ja
53065299	RC065B LED34S/830 PSU W60L60 OC	-	Ja
53066999	RC065B LED34S/830 PSU W60L60 NOC	-	Ja
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	1%	Ikke relevant
79180399	RC065B LED34S/840 PSU W60L60 NOC	-	Ja
50126399	RC065B LED34S/840 PSU W60L60 OC BN	-	Ja
51067899	RC065B LED34S/840 PSU W60L60 OC BN6	-	Ja
50127099	RC065B LED34S/840 PSU W60L60 NOC BN	-	Ja

Order Code	Full Product Name	Egnet for	
		Maksimalt dimmenivå	tilfeldig vekslings
51068599	RC065B LED34S/840 PSU W60L60 NOC BN6	-	Ja
50130099	RC065B LED34S/840 PSD W60L60 OC BN	3%	Ja
50168399	RC065B LED34S/830_835_840 PSU W60L60 OC	-	Ja
50169099	RC065B LED34S/830_835_840 PSD W60L60 OC	3%	Ja
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Ikke relevant	Ikke relevant
50166999	RC066B 34S/830_835_840 PSU W62L62 OC	-	Ja

