



Coreline Panel Generation 4 - Når lyset virkelig gjelder

CoreLine Panel

Både når det gjelder nybygg og renovering av et eksisterende bygninger, ønsker kundene belysningsløsninger som gir lys med høy kvalitet og betydelige energi- og vedlikeholdsbesparelser. Den nye CoreLine Panel Generation 4 med kan erstatte funksjonelle armaturer i allmennbelysning. Helt enkelt å lvelge, montere og vedlikeholde – et enkelt bytte.

Fordeler

- Velg mellom varmt og kjølig hvitt, med ulike lumeneffekter, i én enkel lysarmatur. Den nye kontakten muliggjør enklere og raskere montering. Lavere driftskostnader på grunn av energisparing og lengre levetid.

Funksjoner

- MultiColour/Lumen: 3000K og 4000K samt ulike lumeneffekter fra 3400 lumen til 4300 lumen i én enkel lysarmatur.; Høy energieffektivitet og lang levetid: opptil 125 lm/W og levetid på 50 000 timer (L80).; Mange ulike drivere er tilgjengelige: På/av (PSU), dimming (Dali) og integrert trådløs kommunikasjon (Interact Ready).; Tilgjengelige valgfrie versjoner: Nødbelysning (EL) og Wieland/Adels-kontakt (W).

Søknad

- Kontorer
- Butikk
- Helse
- Utdanning

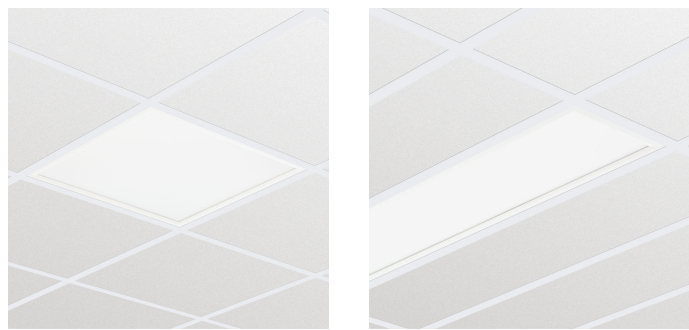
spesifikasjoner

CoreLine Panel

Type	RC125B (versjon med modulstørrelse på 600 mm)
	RC126B (versjon med modulstørrelse på 625 mm)
Taktype	Ubeskyttet T-skinnetak
Takgitter	Modulstørrelse i lengde: 600 mm
	Modulstørrelse i lengde: 625 mm
Lyskilde	Ikke-utsiftbar LED-modul
Effekt (+/-10 %)	41 W
Spredningsvinkel	110 °
Lysytelse	3400 lm
Fargetemperatur	3000 K
	4000 K
Fargegjengivelse	> 80
Medianlevetid	50 000 timer
L870B50	
Medianlevetid L80B50	30 000 timer
Medianlevetid L90B50	15 000 timer

Feilfrekvens for driver	0,38 % per 5000 timer
Gjennomsnittlig omgivelsestemperatur	+25 °C
Driftstemperatur	+10 til +40 °C
Driver	Innebygd
Nettspenning	230 eller 240 V / 50-60 Hz
Materialer	Hus: sinkbelagt stål
	Kant og indirekte belysning: plast
	Glass: PMMA
Farge	Hvit
Tilkobling	Skyvekontakt (PI) eller med strekkavlastning (PIP)
Vedlikehold	Optisk modul er forseglet for livstid, og skal ikke rengjøres på innsiden
Montering	Individuell, innfelt i synlige nettverksmoduler i tak
	Gjennomkobling ikke mulig
Merknader	Sikkerhetskabel inkludert

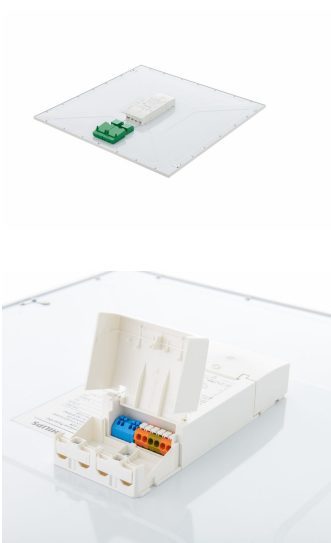
Versions



Produkt detaljer



Edge View

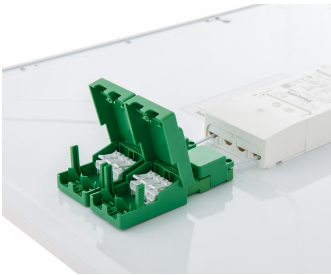


PSD backcover Square

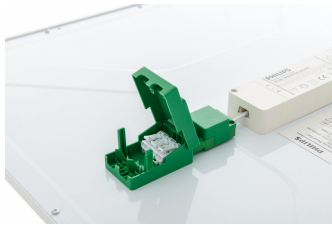
Dimming (PSD) Driver

CoreLine Panel

Produkt detaljer



Dimming (PSD) Connector



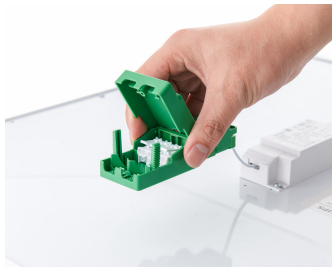
On/off (PSU) Connector



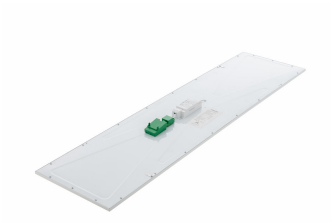
On/off (PSU) Driver



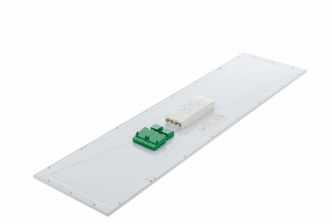
PSU backcover Square



On/off (PSU)Connector with hand



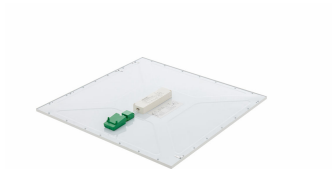
PSU backcover Rectangular



PSD backcover Rectangular



On/off Multicolour/Lumen (PSU) Driver



PSU Multicolour/Lumen backcover Square

Produkt detaljer



Panel_Acc-RC125Z_SMB_W60L60
-DPP.TIF



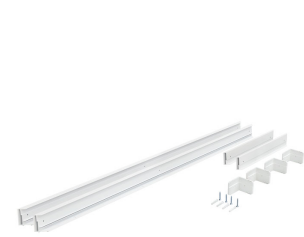
Surface mounted bracket



Surface mounted bracket



Surface mounted bracket



Panel_Acc-RC125Z_SMB_W30L120 -DPP.TIF



Safety cable



Safety cable



Safety cable



Plaster ceiling clips



Plaster ceiling clips



Plaster ceiling clips

CoreLine Panel

Produkt detaljer



Suspension set - On/Off driver
(PSU)



Suspension set - On/Off driver
(PSU)



Suspension set - On/Off driver
(PSU)



Suspension set - Dali driver (PSD)



Suspension set - Dali driver (PSD)



Suspension set - Dali driver (PSD)

Tilbehør



CORELINE PANEL NOC ACC.

Ordercode 07330899



CORELINE PANEL NOC ACC.

Ordercode 07332299



Ordercode 36268799



Ordercode 36269499

CoreLine Panel

Tilbehør



Ordercode 911401892280,
911401892380

Bruksforhold

For omgivelsestemperaturer mellom	+10 to +40 °C
Egnet for tilfeldig vekslning mellom av og på	Ikke gjeldende

Godkjenning og bruk

Mek. støt, beskyttelseskode	IK03
Ingress beskyttelseskode	IP20/44

Drift og elektrisk

Inngangsspenning	220 to 240 V
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Generell informasjon

Lyskjetlevinkel for lyskilde	- °
CE-merke	CE mark
IEC-beskyttelsesklasse	Sikkerhetsklasse II
Driver inkludert	Ja
ENEC-merke	ENEC mark
Brennbarhetsmerke	-
Test av glødetråd	Temperatur 650 °C, varighet 30 sek
Lyskilde kan byttes ut	No
Antall forkoblingsenheter	1 unit

Innledende ytelse (i samsvar med IEC)

Oppr. Fargegjengivelsesindeks	>80
Toleranse for lysytelse	+/-10%

Mekanisk og innfatning

Farge	hvit
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Bruksforhold

Order Code	Full Product Name	Maksimalt dimmenivå
96732100	RC132V G4 LED36S/840 PSU W60L60 OC W3	Bruke ikke
96733800	RC132V G4 LED34S/830 PSU W60L60 OC W3	Bruke ikke
96734500	RC132V G4 LED36S/840 PSD W60L60 OC W5	1%
97587600	RC132V G4 LED34S/830 WIA W60L60 NOC	1%
97588300	RC132V G4 LED36S/840 WIA W60L60 OC	1%
97589000	RC132V G4 LED34S/830 WIA W60L60 OC	1%
97586900	RC132V G4 LED36S/840 WIA W60L60 NOC	1%
97595100	RC132V G4 LED43S/840 WIA W60L60 OC	1%
97597500	RC132V G4 LED43S/840 WIA W60L60 NOC	1%
97598200	RC132V G4 LED43S/840 WIA W60L60 OC W3	1%
97599900	RC132V G4 LED36S/840 WIA W60L60 NOC W3	1%
97600200	RC132V G4 LED34S/830 WIA W60L60 NOC W3	1%
97601900	RC132V G4 LED36S/840 WIA W60L60 OC W3	1%
97602600	RC132V G4 LED34S/830 WIA W60L60 OC W3	1%
97605700	RC132V G4 LED43S/840 WIA W60L60 NOC W3	1%
97606400	RC132V G4 LED36/840 WIA W60L60 OC TP(a)	1%
36035500	RC132V G4 LED36S/840 PSU W60L60 NOC	Bruke ikke
36036200	RC132V G4 LED34S/830 PSU W60L60 NOC	Bruke ikke
36037900	RC132V G4 LED43S/840 PSU W60L60 NOC	Bruke ikke
36041600	RC132V G4 LED36S/840 PSU W60L60 OC	Bruke ikke
36042300	RC132V G4 LED34S/830 PSU W60L60 OC	Bruke ikke
36043000	RC133V G4 LED36S/840 PSU W62L62 OC	Bruke ikke
36045400	RC132V G4 LED36S/840 PSD W60L60 OC	1%
36046100	RC132V G4 LED34S/830 PSD W60L60 OC	1%
36047800	RC132V G4 LED43S/840 PSD W60L60 OC	1%
36054600	RC132V G4LED34_43S/830_840 PSU W60L60 OC	Bruke ikke
96738300	RC132V G4 LED36_43S/830840PSUW30L120OCW3	Bruke ikke
97590600	RC132V G4 LED36S/840 WIA W30L120 NOC	1%
97591300	RC132V G4 LED36S/840 WIA W30L120 OC	1%
97603300	RC132V G4 LED36S/840 WIA W30L120 NOC W3	1%
97604000	RC132V G4 LED36S/840 WIA W30L120 OC W3	1%
36040900	RC132V G4 LED36S/840 PSU W30L120 NOC	Bruke ikke
36044700	RC132V G4 LED36S/840 PSU W30L120 OC	Bruke ikke
36051500	RC132V G4 LED36S/840 PSD W30L120 OC	1%
36052200	RC132V G4 LED34S/830 PSD W30L120 OC	1%
36056000	RC132V G4LED34_43S/830_840 PSUW30L120 OC	Bruke ikke

Kontroller og dimming

CoreLine Panel

Order Code	Full Product Name	Kan dimmes
96732100	RC132V G4 LED36S/840 PSU W60L60 OC W3	No
96733800	RC132V G4 LED34S/830 PSU W60L60 OC W3	No
96734500	RC132V G4 LED36S/840 PSD W60L60 OC W5	Ja
97587600	RC132V G4 LED34S/830 WIA W60L60 NOC	Ja
97588300	RC132V G4 LED36S/840 WIA W60L60 OC	Ja
97589000	RC132V G4 LED34S/830 WIA W60L60 OC	Ja
97586900	RC132V G4 LED36S/840 WIA W60L60 NOC	Ja
97595100	RC132V G4 LED43S/840 WIA W60L60 OC	Ja
97597500	RC132V G4 LED43S/840 WIA W60L60 NOC	Ja
97598200	RC132V G4 LED43S/840 WIA W60L60 OC W3	Ja
97599900	RC132V G4 LED36S/840 WIA W60L60 NOC W3	Ja
97600200	RC132V G4 LED34S/830 WIA W60L60 NOC W3	Ja
97601900	RC132V G4 LED36S/840 WIA W60L60 OC W3	Ja
97602600	RC132V G4 LED34S/830 WIA W60L60 OC W3	Ja
97605700	RC132V G4 LED43S/840 WIA W60L60 NOC W3	Ja
97606400	RC132V G4 LED36/840 WIA W60L60 OC TP(a)	Ja
36035500	RC132V G4 LED36S/840 PSU W60L60 NOC	No
36036200	RC132V G4 LED34S/830 PSU W60L60 NOC	No

Order Code	Full Product Name	Kan dimmes
36037900	RC132V G4 LED43S/840 PSU W60L60 NOC	No
36041600	RC132V G4 LED36S/840 PSU W60L60 OC	No
36042300	RC132V G4 LED34S/830 PSU W60L60 OC	No
36043000	RC133V G4 LED36S/840 PSU W62L62 OC	No
36045400	RC132V G4 LED36S/840 PSD W60L60 OC	Ja
36046100	RC132V G4 LED34S/830 PSD W60L60 OC	Ja
36047800	RC132V G4 LED43S/840 PSD W60L60 OC	Ja
36054600	RC132V G4 LED34_43S/830_840 PSU W60L60 OC	No
96738300	RC132V G4 LED36_43S/830840PSUW30L120OCW3	No
97590600	RC132V G4 LED36S/840 WIA W30L120 NOC	Ja
97591300	RC132V G4 LED36S/840 WIA W30L120 OC	Ja
97603300	RC132V G4 LED36S/840 WIA W30L120 NOC W3	Ja
97604000	RC132V G4 LED36S/840 WIA W30L120 OC W3	Ja
36040900	RC132V G4 LED36S/840 PSU W30L120 NOC	No
36044700	RC132V G4 LED36S/840 PSU W30L120 OC	No
36051500	RC132V G4 LED36S/840 PSD W30L120 OC	Ja
36052200	RC132V G4 LED34S/830 PSD W30L120 OC	Ja
36056000	RC132V G4 LED34_43S/830_840 PSUW30L120 OC	No

Generell informasjon

Order Code	Full Product Name	Optikktype	Produktseriekode
96732100	RC132V G4 LED36S/840 PSU W60L60 OC W3	90	RC132V
96733800	RC132V G4 LED34S/830 PSU W60L60 OC W3	90	RC132V
96734500	RC132V G4 LED36S/840 PSD W60L60 OC W5	90	RC132V
97587600	RC132V G4 LED34S/830 WIA W60L60 NOC	90	RC132V
97588300	RC132V G4 LED36S/840 WIA W60L60 OC	90	RC132V
97589000	RC132V G4 LED34S/830 WIA W60L60 OC	90	RC132V
97586900	RC132V G4 LED36S/840 WIA W60L60 NOC	90	RC132V
97595100	RC132V G4 LED43S/840 WIA W60L60 OC	90	RC132V
97597500	RC132V G4 LED43S/840 WIA W60L60 NOC	90	RC132V
97598200	RC132V G4 LED43S/840 WIA W60L60 OC W3	90	RC132V
97599900	RC132V G4 LED36S/840 WIA W60L60 NOC W3	90	RC132V
97600200	RC132V G4 LED34S/830 WIA W60L60 NOC W3	90	RC132V
97601900	RC132V G4 LED36S/840 WIA W60L60 OC W3	90	RC132V
97602600	RC132V G4 LED34S/830 WIA W60L60 OC W3	90	RC132V
97605700	RC132V G4 LED43S/840 WIA W60L60 NOC W3	90	RC132V
97606400	RC132V G4 LED36/840 WIA W60L60 OC TP(a)	90	RC132V
36035500	RC132V G4 LED36S/840 PSU W60L60 NOC	120	-

Order Code	Full Product Name	Optikktype	Produktseriekode
36036200	RC132V G4 LED34S/830 PSU W60L60 NOC	120	-
36037900	RC132V G4 LED43S/840 PSU W60L60 NOC	120	-
36041600	RC132V G4 LED36S/840 PSU W60L60 OC	90	-
36042300	RC132V G4 LED34S/830 PSU W60L60 OC	90	-
36043000	RC133V G4 LED36S/840 PSU W62L62 OC	90	-
36045400	RC132V G4 LED36S/840 PSD W60L60 OC	90	-
36046100	RC132V G4 LED34S/830 PSD W60L60 OC	90	-
36047800	RC132V G4 LED43S/840 PSD W60L60 OC	90	-
36054600	RC132V G4 LED34_43S/830_840 PSU W60L60 OC	90	-
96738300	RC132V G4 LED36_43S/830840PSUW30L120OCW3	90	RC132V
97590600	RC132V G4 LED36S/840 WIA W30L120 NOC	90	RC132V
97591300	RC132V G4 LED36S/840 WIA W30L120 OC	90	RC132V
97603300	RC132V G4 LED36S/840 WIA W30L120 NOC W3	90	RC132V
97604000	RC132V G4 LED36S/840 WIA W30L120 OC W3	90	RC132V
36040900	RC132V G4 LED36S/840 PSU W30L120 NOC	120	-
36044700	RC132V G4 LED36S/840 PSU W30L120 OC	90	-
36051500	RC132V G4 LED36S/840 PSD W30L120 OC	90	-
36052200	RC132V G4 LED34S/830 PSD W30L120 OC	90	-
36056000	RC132V G4 LED34_43S/830_840 PSUW30L120 OC	90	-

Innledende ytelse (i samsvar med IEC) (1/2)

				Opprinnelig lyseffekt						Opprinnelig lyseffekt	
Order Code	Full Product Name	Opprinnelig kromatisitet	Oppr. Korr. Fargetemperatur	for LED-armatur	Oppri lysyt	Order Code	Full Product Name	Opprinnelig kromatisitet	Oppr. Korr. Fargetemperatur	for LED-armatur	Opprinnelig lysytelse
96732100	RC132V G4 LED36S/840 PSU W60L60 OC W3	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	96037900	RC132V G4 LED43S/840 PSU W60L60 NOC	(0.39, 0.39) SDCM ≤3	4000 K	125 lm/W	4300 lm
96733800	RC132V G4 LED34S/830 PSU W60L60 OC W3	(0.38, 0.38) SDCM <3	3000 K	117 lm/W	3400 lm	96041600	RC132V G4 LED36S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
96734500	RC132V G4 LED36S/840 PSD W60L60 OC W5	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	96042300	RC132V G4 LED34S/830 PSU W60L60 OC	(0.44, 0.41) SDCM ≤3	3000 K	117 lm/W	3400 lm
97587600	RC132V G4 LED34S/830 WIA W60L60 NOC	(0.38, 0.38) SDCM <3	3000 K	117 lm/W	3400 lm	96043000	RC133V G4 LED36S/840 PSU W62L62 OC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
97588300	RC132V G4 LED36S/840 WIA W60L60 OC	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	96045400	RC132V G4 LED36S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
97589000	RC132V G4 LED34S/830 WIA W60L60 OC	(0.38, 0.38) SDCM <3	3000 K	117 lm/W	3400 lm	96046100	RC132V G4 LED34S/830 PSD W60L60 OC	(0.44, 0.41) SDCM ≤3	3000 K	117 lm/W	3400 lm
97586900	RC132V G4 LED36S/840 WIA W60L60 NOC	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	96047800	RC132V G4 LED43S/840 PSD W60L60 OC	(0.39, 0.39) SDCM ≤3	4000 K	125 lm/W	4300 lm
97595100	RC132V G4 LED43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM <3	4000 K	125 lm/W	4300 lm	96054600	RC132V G4LED34_43S/830_840 PSU W60L60 OC	(0.39, 0.39) SDCM ≤3	3000, 4000 K	125 lm/W	4300 lm
97597500	RC132V G4 LED43S/840 WIA W60L60 NOC	(0.38, 0.38) SDCM <3	4000 K	125 lm/W	4300 lm	96738300	RC132V G4 LED36_43S/830840PSUW30L120OCW3	(0.39, 0.39) SDCM ≤3	3000, 4000 K	125 lm/W	4300 lm
97598200	RC132V G4 LED43S/840 WIA W60L60 OC W3	(0.38, 0.38) SDCM <3	4000 K	125 lm/W	4300 lm	97590600	RC132V G4 LED36S/840 WIA W30L120 NOC	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm
97599900	RC132V G4 LED36S/840 WIA W60L60 NOC W3	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	97591300	RC132V G4 LED36S/840 WIA W30L120 OC	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm
97600200	RC132V G4 LED34S/830 WIA W60L60 NOC W3	(0.38, 0.38) SDCM <3	3000 K	117 lm/W	3400 lm	97603300	RC132V G4 LED36S/840 WIA W30L120 NOC W3	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm
97601900	RC132V G4 LED36S/840 WIA W60L60 OC W3	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	97604000	RC132V G4 LED36S/840 WIA W30L120 OC W3	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm
97602600	RC132V G4 LED34S/830 WIA W60L60 OC W3	(0.38, 0.38) SDCM <3	3000 K	117 lm/W	3400 lm	96040900	RC132V G4 LED36S/840 PSU W30L120 NOC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
97605700	RC132V G4 LED43S/840 WIA W60L60 NOC W3	(0.38, 0.38) SDCM <3	4000 K	125 lm/W	4300 lm	96044700	RC132V G4 LED36S/840 PSU W30L120 OC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
97606400	RC132V G4 LED36/840 WIA W60L60 OC TP(a)	(0.38, 0.38) SDCM <3	4000 K	123 lm/W	3600 lm	96051500	RC132V G4 LED36S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm
36035500	RC132V G4 LED36S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3	4000 K	123 lm/W	3600 lm	96052200	RC132V G4 LED34S/830 PSD W30L120 OC	(0.44, 0.41) SDCM ≤3	3000 K	117 lm/W	3400 lm
36036200	RC132V G4 LED34S/830 PSU W60L60 NOC	(0.44, 0.41) SDCM ≤3	3000 K	117 lm/W	3400 lm	96056000	RC132V G4LED34_43S/830_840 PSUW30L120 OC	(0.39, 0.39) SDCM ≤3	3000, 4000 K	125 lm/W	4300 lm

Innledende ytelse (i samsvar med IEC) (2/2)

Order Code	Full Product Name	Opprinnelig inngangseffekt
96732100	RC132V G4 LED36S/840 PSU W60L60 OC W3	29 W
96733800	RC132V G4 LED34S/830 PSU W60L60 OC W3	29 W
96734500	RC132V G4 LED36S/840 PSD W60L60 OC W5	29 W
97587600	RC132V G4 LED34S/830 WIA W60L60 NOC	29 W
97588300	RC132V G4 LED36S/840 WIA W60L60 OC	29 W
97589000	RC132V G4 LED34S/830 WIA W60L60 OC	29 W

Order Code	Full Product Name	Opprinnelig inngangseffekt
97586900	RC132V G4 LED36S/840 WIA W60L60 NOC	29 W
97595100	RC132V G4 LED43S/840 WIA W60L60 OC	29 W
97597500	RC132V G4 LED43S/840 WIA W60L60 NOC	34.5 W
97598200	RC132V G4 LED43S/840 WIA W60L60 OC W3	34.5 W
97599900	RC132V G4 LED36S/840 WIA W60L60 NOC W3	29 W
97600200	RC132V G4 LED34S/830 WIA W60L60 NOC W3	29 W

CoreLine Panel

Order Code	Full Product Name	Opprinnelig inngangseffekt
97601900	RC132V G4 LED36S/840 WIA W60L60 OC W3	29 W
97602600	RC132V G4 LED34S/830 WIA W60L60 OC W3	29 W
97605700	RC132V G4 LED43S/840 WIA W60L60 NOC W3	34.5 W
97606400	RC132V G4 LED36/840 WIA W60L60 OC TP(a)	29 W
36035500	RC132V G4 LED36S/840 PSU W60L60 NOC	29 W
36036200	RC132V G4 LED34S/830 PSU W60L60 NOC	29 W
36037900	RC132V G4 LED43S/840 PSU W60L60 NOC	34.5 W
36041600	RC132V G4 LED36S/840 PSU W60L60 OC	29 W
36042300	RC132V G4 LED34S/830 PSU W60L60 OC	29 W
36043000	RC133V G4 LED36S/840 PSU W62L62 OC	29 W
36045400	RC132V G4 LED36S/840 PSD W60L60 OC	29 W
36046100	RC132V G4 LED34S/830 PSD W60L60 OC	29 W
36047800	RC132V G4 LED43S/840 PSD W60L60 OC	34.5 W

Order Code	Full Product Name	Opprinnelig inngangseffekt
36054600	RC132V G4LED34_43S/830_840 PSU W60L60 OC	30, 35 W
96738300	RC132V G4 LED36_43S/ 830840PSUW30L120OCW3	30, 35 W
97590600	RC132V G4 LED36S/840 WIA W30L120 NOC	29 W
97591300	RC132V G4 LED36S/840 WIA W30L120 OC	29 W
97603300	RC132V G4 LED36S/840 WIA W30L120 NOC W3	29 W
97604000	RC132V G4 LED36S/840 WIA W30L120 OC W3	29 W
36040900	RC132V G4 LED36S/840 PSU W30L120 NOC	29 W
36044700	RC132V G4 LED36S/840 PSU W30L120 OC	29 W
36051500	RC132V G4 LED36S/840 PSD W30L120 OC	29 W
36052200	RC132V G4 LED34S/830 PSD W30L120 OC	29 W
36056000	RC132V G4LED34_43S/830_840 PSUW30L120 OC	30, 35 W

