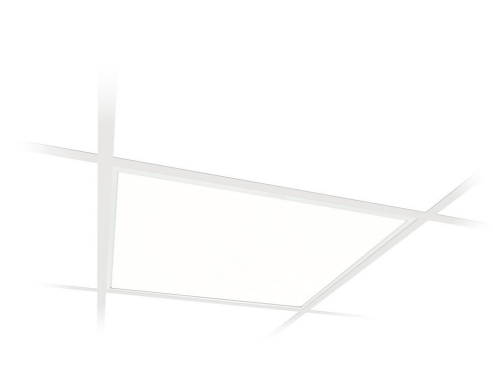




Ledinaire paneel – Eenvoudigweg geweldige LED

Ledinaire Paneel

De Ledinaire-reeks bevat een selectie van populaire gebruiksklare LED-armaturen die verkrijgbaar zijn met de hoge kwaliteitsniveaus van Philips tegen een scherpe prijs. Betrouwbaar, energiezuinig en betaalbaar – precies wat u nodig hebt.

Voordelen

- De kwaliteit en betrouwbaarheid van Philips
- energiebesparing
- Diffuus comfortabel licht

Kenmerken

- Accessoires verkrijgbaar voor stucwerkplafonds, opbouw en ophanging
- Modern, discreet ontwerp

Toepassing

- Kantoren
- Gezondheidszorg
- Onderwijs
- Gemeentelijke gebouwen
- Winkels

Ledinaire Paneel

Versions

Ledinaire Panel 4100lm frontside



Ledinaire Panel



Ledinaire Panel G5 30x120



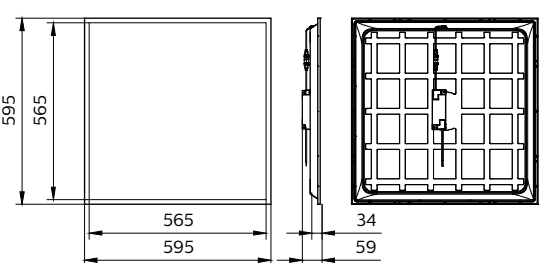
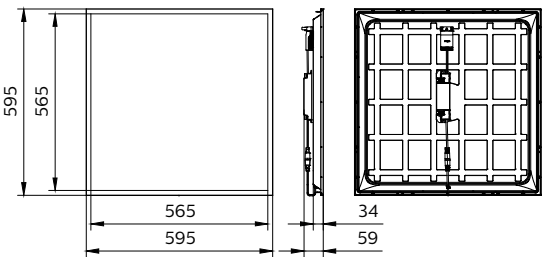
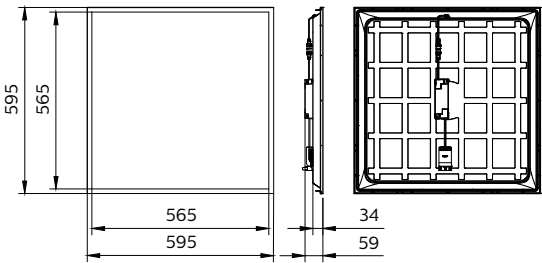
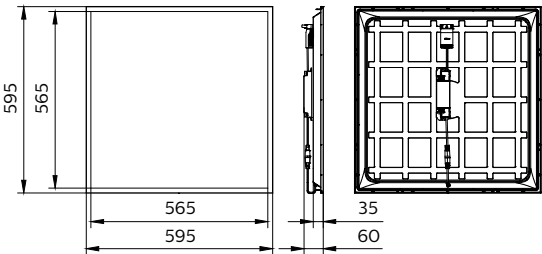
Ledinaire Panel PSU All-in
830_835_840 W60L60 OC



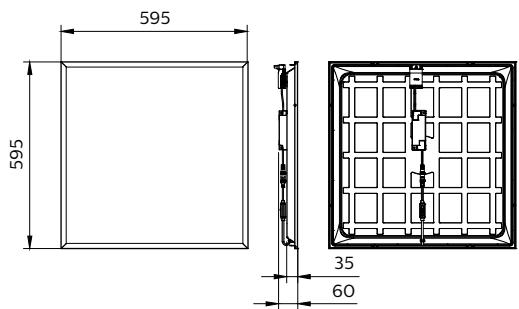
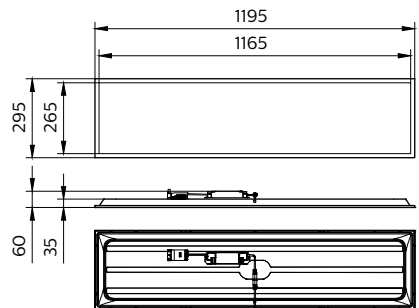
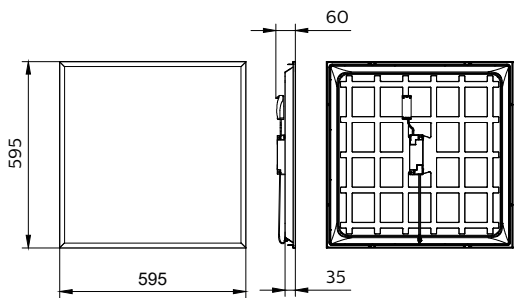
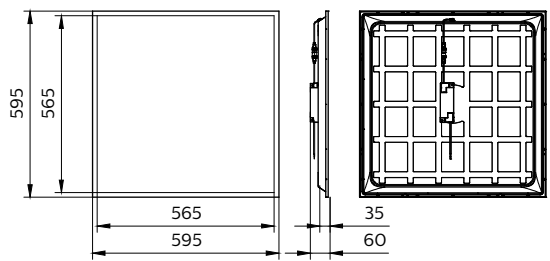
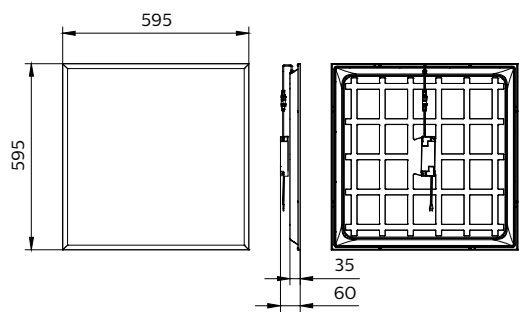
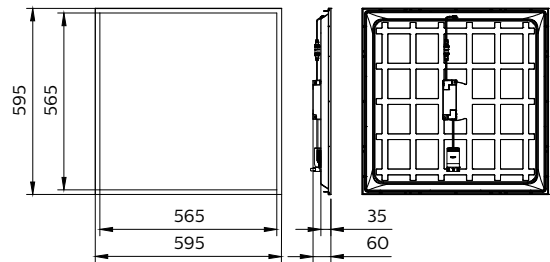
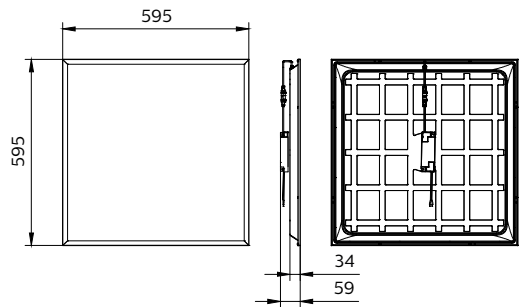
Ledinaire Panel All-in PSU 60x60



Maatschets



Maatschets



Ledinaire Paneel

Productgegevens



DC plug



Ledinaire Panel G5 All in CCT
Switch 3000K



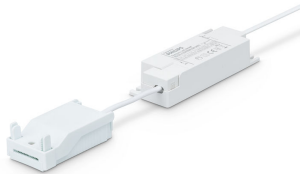
White Quick connector-closed



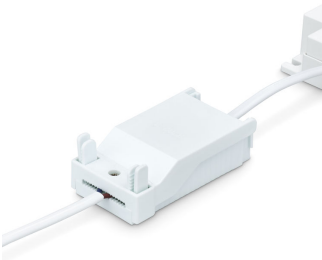
Panel flywires CFW + backside
panel



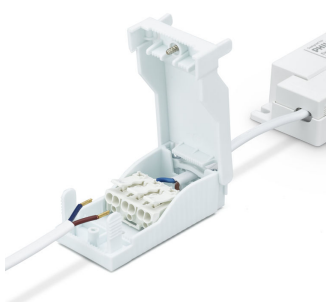
Ledinaire Panel G5 All in CCT
Switch PSU ON OFF Driver Open
connector



Ledinaire panel G4 Driver +
connection wires



White Quick connector+wire-
closed



White Quick connector +wire-open

Ledinaire Paneel

Productgegevens



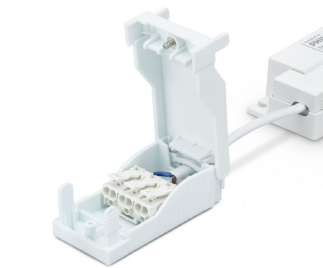
Ledinaire panel gen 4 PSU driver and open connector



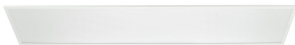
Panel front view



DC plug open with driver and panel



White Quick connector-open



Ledinaire Panel RC065B G5 30x120 Packaging



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 Paneel

Productgegevens



Ledinaire Panel RC065B G5 PSU
30x120 Backside



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



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

Ledinaire Paneel

Productgegevens



Multicolour switch panel, CCT
switch panel

Algemene informatie	
Driver/VSA inbegrepen	Ja
ENEC-markering	-
Brandbaarheidsmarkering	Voor montage op normaal brandbare oppervlakken
Gloeidraadtest	Temperatuur 650 °C, duur 30 s
Aantal VSA's	1 unit
Gegevens lichttechniek	
Lichtstroom	3.400 lm
Flikkerwaarde (PstLM)	1
Bedrijfs- en elektrische gegevens	
Ingangsfrequentie	50 or 60 Hz
Dimbaarheid en regelsystemen	
Dimbaar	Nee
Eigenschappen behuizing en afmetingen	
Kleur behuizing	Wit
Keurmerken en classificaties	
Beschermingsklasse IEC	Veiligheidsklasse II
IK-classificatie	IK02

Algemene informatie

Order Code	Full Product Name	CE-markering	Lichtbron vervangbaar
8719514530652	RC065B LED34S/830 PSU W60L60 OC	Ja	Nee
8710163362045	RC065B LED34S/865 PSU W60L60 OC	Ja	Nee
8720169516984	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	CE-markering	-
8720169501263	RC065B LED34S/840 PSU W60L60 OC BN	Ja	Nee
8720169501270	RC065B LED34S/840 PSU W60L60 NOC BN	Ja	Nee
8720169501683	RC065B LED34S/830_835_840 PSU W60L60 OC	Ja	Nee
8720169516724	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	CE-markering	-
8720169516731	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	CE-markering	-
8720169516526	RC065B G5 34S/840 PSU W60L60 OC SC	CE-markering	-
8720169516533	RC065B G5 34S/865 PSU W60L60 OC CFW	CE-markering	-
8720169516557	RC065B G5 34S/840 PSU W60L60 NOC SC	CE-markering	-
8720169516564	RC065B G5 34S/865 PSU W60L60 NOC CFW	CE-markering	-

Gegevens lichttechniek (1/2)

			Bundelhoek Gecorreleerde						Bundelhoek Gecorreleerde		
Order Code	Full Product Name	"All-in" Type	van lichtbron	kleurtemperatuur (nom)	Kleurweerga index (CRI)	Order Code	Full Product Name	"All-in" Type	van lichtbron	kleurtemperatuur (nom)	Kleurweergave-index (CRI)
8719514530652	RC065B LED34S/830 PSU W60L60 OC	-	-	3000 K	≥80	8710163362045	RC065B LED34S/865 PSU W60L60 OC	-	-	6500 K	≥80

Ledinaire Paneel

Bundelhoek Gecorreleerde						Bundelhoek Gecorreleerde					
Order Code	Full Product Name	"All-in" Type	van lichtbron	kleurtemperatuur (nom)	Kleurweergave index (CRI)	Order Code	Full Product Name	"All-in" Type	van lichtbron	kleurtemperatuur (nom)	Kleurweergave-index (CRI)
8720169516984	RC065B G5	"All-in" Multi	90 graden	Selectable	80	8720169516731	W60L60 OC				
	34_36S/	Color					SC				
	830_40 PSU	Temperature					RC065B G5	"All-in" Multi	120 graden	Selectable	80
	30x120 OC						34_36S/	Color			
8720169501263	RC065B	-	-	4000 K	≥80	8720169516526	830_40 PSU	Temperature			
	LED34S/840						60x60 NOC				
	PSU W60L60						SC				
	OC BN						RC065B G5	-	90 graden	4000 K	80
8720169501270	RC065B	-	-	4000 K	≥80	8720169516533	34S/840 PSU				
	LED34S/840						W60L60 OC				
	PSU W60L60						SC				
	NOC BN						RC065B G5	-	90 graden	6500 K	80
8720169501683	RC065B	-	-	3000 K	≥80	8720169516557	34S/865 PSU				
	LED34S/						W60L60 OC				
	830_835_840						CFW				
	PSU W60L60						RC065B G5	-	120 graden	4000 K	80
8720169516724	RC065B G5	"All-in" Multi	90 graden	Selectable	80	8720169516564	W60L60 NOC				
	34_36S/	Color					SC				
	830_40 PSU	Temperature					RC065B G5	-	120 graden	6500 K	80
							34S/865 PSU				

Gegevens lichttechniek (2/2)

Lichtrendement				Lichtrendement			
Order Code	Full Product Name	(gespec.) (nom.)	Stroboscoopeffectwaarde (SVM)	Order Code	Full Product Name	(gespec.) (nom.)	Stroboscoopeffectwaarde (SVM)
8719514530652	RC065B	100 lm/W	Bundelhoek 0,4	8720169501683	RC065B	100 lm/W	Bundelhoek 0,4
	LED34S/830		90°		LED34S/		90°
	PSU W60L60				830_835_840		
	OC				PSU W60L60		
8710163362045	RC065B	100 lm/W	Bundelhoek 0,4	8720169516724	OC		
	LED34S/865		90°		RC065B G5	120 lm/W	Bundelhoek -
	PSU W60L60				34_36S/		90°
	OC				830_40 PSU		
8720169516984	RC065B G5	120 lm/W	Bundelhoek -	8720169516731	W60L60 OC		
	34_36S/		90°		SC		
	830_40 PSU				RC065B G5	120 lm/W	Bundelhoek -
	30x120 OC				34_36S/		120°
8720169501263	RC065B	100 lm/W	Bundelhoek 0,4	8720169516526	830_40 PSU		
	LED34S/840		90°		60x60 NOC		
	PSU W60L60				SC		
	OC BN				RC065B G5	120 lm/W	Bundelhoek -
8720169501270	RC065B	100 lm/W	Bundelhoek 0,4	8720169516533	34S/840 PSU		90°
	LED34S/840		120°		W60L60 OC		
	PSU W60L60				SC		
	NOC BN				RC065B G5	120 lm/W	Bundelhoek -

Ledinaire Paneel

Order Code	Full Product	Lichtrendement		Stroboscoopeffectwaarde
	Name	(gespec.) (nom.)	Optiektype (SVM)	
8720169516557	W60L60 OC			
	CFW			
	RC065B G5	120 lm/W	Bundelhoek -	
	34S/840 PSU		120°	

Order Code	Full Product Name	Lichtrendement		Stroboscoopeffectwaarde (SVM)
		(gespec.) (nom.)	Optiektype	
8720169516564	W60L60 NOC SC			
	RC065B G5	120 lm/W	Bundelhoek	-
	34S/865 PSU		120°	
	W60L60 NOC			
	CFW			

Bedrijfs- en elektrische gegevens

Order Code	Full Product Name	Ingangsspanning	Energieverbruik
8719514530652	RC065B LED34S/830 PSU	220-240 V	34 W
	W60L60 OC		
8710163362045	RC065B LED34S/865 PSU	220-240 V	34 W
	W60L60 OC		
8720169516984	RC065B G5 34_36S/830_40 PSU	220 tot 240 V	28 W
	30x120 OC SC		
8720169501263	RC065B LED34S/840 PSU	220-240 V	34 W
	W60L60 OC BN		
8720169501270	RC065B LED34S/840 PSU	220-240 V	34 W
	W60L60 NOC BN		
8720169501683	RC065B LED34S/830_835_840	220-240 V	34 W
	PSU W60L60 OC		

Order Code	Full Product Name	Ingangsspanning	Energieverbruik
8720169516724	RC065B G5 34_36S/830_40 PSU	220 tot 240 V	28 W
	W60L60 OC SC		
8720169516731	RC065B G5 34_36S/830_40 PSU	220 tot 240 V	28 W
	60x60 NOC SC		
8720169516526	RC065B G5 34S/840 PSU	220 tot 240 V	28 W
	W60L60 OC SC		
8720169516533	RC065B G5 34S/865 PSU	220 tot 240 V	28 W
	W60L60 OC CFW		
8720169516557	RC065B G5 34S/840 PSU	220 tot 240 V	28 W
	W60L60 NOC SC		
8720169516564	RC065B G5 34S/865 PSU	220 tot 240 V	28 W
	W60L60 NOC CFW		

Operationele temperatuur

Order Code	Full Product Name	Omgevingstemperatuurbereik
8719514530652	RC065B LED34S/830 PSU W60L60	-10 tot +25 °C
	OC	
8710163362045	RC065B LED34S/865 PSU W60L60 OC	-10 tot +25 °C
8720169516984	RC065B G5 34_36S/830_40 PSU	-10 tot +35 °C
	30x120 OC SC	
8720169501263	RC065B LED34S/840 PSU W60L60	-10 tot +35 °C
	OC BN	
8720169501270	RC065B LED34S/840 PSU W60L60	-10 tot +35 °C
	NOC BN	
8720169501683	RC065B LED34S/830_835_840 PSU	-10 tot +35 °C
	W60L60 OC	
8720169516724	RC065B G5 34_36S/830_40 PSU	-10 tot +35 °C
	W60L60 OC SC	

Order Code	Full Product Name	Omgevingstemperatuurbereik
8720169516731	RC065B G5 34_36S/830_40 PSU	-10 tot +35 °C
	60x60 NOC SC	
8720169516526	RC065B G5 34S/840 PSU W60L60 OC	-10 tot +35 °C
	SC	
8720169516533	RC065B G5 34S/865 PSU W60L60 OC	-10 tot +35 °C
	CFW	
8720169516557	RC065B G5 34S/840 PSU W60L60	-10 tot +35 °C
	NOC SC	
8720169516564	RC065B G5 34S/865 PSU W60L60	-10 tot +35 °C
	NOC CFW	

Keurmerken en classificaties

Order Code	Full Product Name	Beschermingsklasse
8719514530652	RC065B LED34S/830 PSU W60L60 OC	IP 20
8710163362045	RC065B LED34S/865 PSU W60L60 OC	IP 20
8720169516984	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	IP 20/40
8720169501263	RC065B LED34S/840 PSU W60L60 OC BN	IP 20
8720169501270	RC065B LED34S/840 PSU W60L60 NOC BN	IP 20

Order Code	Full Product Name	Beschermingsklasse
8720169501683	RC065B LED34S/830_835_840 PSU W60L60	IP 20
	OC	
8720169516724	RC065B G5 34_36S/830_40 PSU W60L60 OC	IP 20/40
	SC	
8720169516731	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	IP 20/40
8720169516526	RC065B G5 34S/840 PSU W60L60 OC SC	IP 20/40

Ledinaire Paneel

Order Code	Full Product Name	Beschermingsklasse
8720169516533	RC065B G5 34S/865 PSU W60L60 OC CFW	IP 20/40
8720169516557	RC065B G5 34S/840 PSU W60L60 NOC SC	IP 20/40

Order Code	Full Product Name	Beschermingsklasse
8720169516564	RC065B G5 34S/865 PSU W60L60 NOC CFW	IP 20/40

Initiële prestaties (conform IEC)

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8719514530652	RC065B LED34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM≤5	+/-10%
8710163362045	RC065B LED34S/865 PSU W60L60 OC	(0.31, 0.33) SDCM≤5	+/-10%
8720169516984	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
8720169501263	RC065B LED34S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤5	+/-10%
8720169501270	RC065B LED34S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤5	+/-10%
8720169501683	RC065B LED34S/ 830_835_840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤5	+/-10%

Order Code	Full Product Name	Aanvankelijke kleurkwaliteit	Tolerantie lichtstroom
8720169516724	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
8720169516731	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
8720169516526	RC065B G5 34S/840 PSU W60L60 OC SC	(0.38, 0.38) SDCM ≤5	-10% / +10%
8720169516533	RC065B G5 34S/865 PSU W60L60 OC CFW	(0.31, 0.33) SDCM ≤5	-10% / +10%
8720169516557	RC065B G5 34S/840 PSU W60L60 NOC SC	(0.38, 0.38) SDCM ≤5	-10% / +10%
8720169516564	RC065B G5 34S/865 PSU W60L60 NOC CFW	(0.31, 0.33) SDCM ≤5	-10% / +10%

Toepassingsomstandigheden

Order Code	Full Product Name	Maximaal dimnniveau	Geschikt voor willekeurige schakeling
8719514530652	RC065B LED34S/830 PSU W60L60 OC	-	Ja
8710163362045	RC065B LED34S/865 PSU W60L60 OC	-	Niet van toepassing
8720169516984	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	Niet van toepassing	Niet van toepassing
8720169501263	RC065B LED34S/840 PSU W60L60 OC BN	-	Ja
8720169501270	RC065B LED34S/840 PSU W60L60 NOC BN	-	Ja
8720169501683	RC065B LED34S/830_835_840 PSU W60L60 OC	-	Ja

Order Code	Full Product Name	Maximaal dimnniveau	Geschikt voor willekeurige schakeling
8720169516724	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Niet van toepassing	Niet van toepassing
8720169516731	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	Niet van toepassing	Niet van toepassing
8720169516526	RC065B G5 34S/840 PSU W60L60 OC SC	Niet van toepassing	Niet van toepassing
8720169516533	RC065B G5 34S/865 PSU W60L60 OC CFW	Niet van toepassing	Niet van toepassing
8720169516557	RC065B G5 34S/840 PSU W60L60 NOC SC	Niet van toepassing	Niet van toepassing
8720169516564	RC065B G5 34S/865 PSU W60L60 NOC CFW	Niet van toepassing	Niet van toepassing

