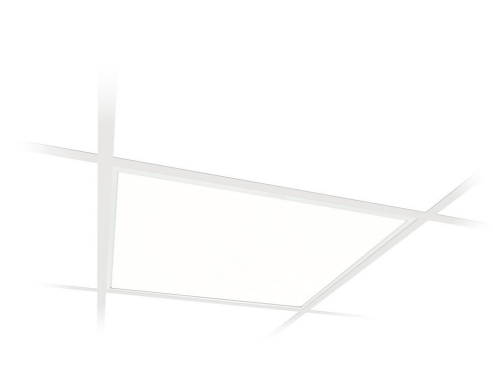




Philips Ledinaire Panel G3

Ledinaire Panel G3

La gama Ledinaire contiene una selección de luminarias LED que cuentan con los elevados niveles de calidad de Philips a un precio competitivo. Fiable, económico y asequible: justo lo que necesitas.

Beneficios

- Fácil instalación y larga vida que reduce el coste de mantenimiento
- Sustitución luminarias convencionales con ahorro directo superior al 40%
- Superficie de luz uniforme

Características

- Versiones UGR <19 (OC) y UGR >19 (NOC)
- Temperaturas de color 4000K y 6500K
- Instalación en techos modulares vistos y disponibles accesorios para techos de escayola y montaje suspendido y adosado

Aplicaciones

- Iluminación general interior
- Oficinas
- Comercios
- Sanidad

Ledinaire Panel G3

Versions

Ledinaire Panel PSD All-in
830_835_840 W60L60 OC



Ledinaire panel G5 60x120



Ledinaire panel G5 62x62



Ledinaire Panel PSU All-in
830_835_840 W60L60 OC



Ledinaire Panel All-in PSU 60x60



Ledinaire Panel G5 All in W30L120
RTP



Ledinaire Panel PSU All-in
830_835_840 W62L62

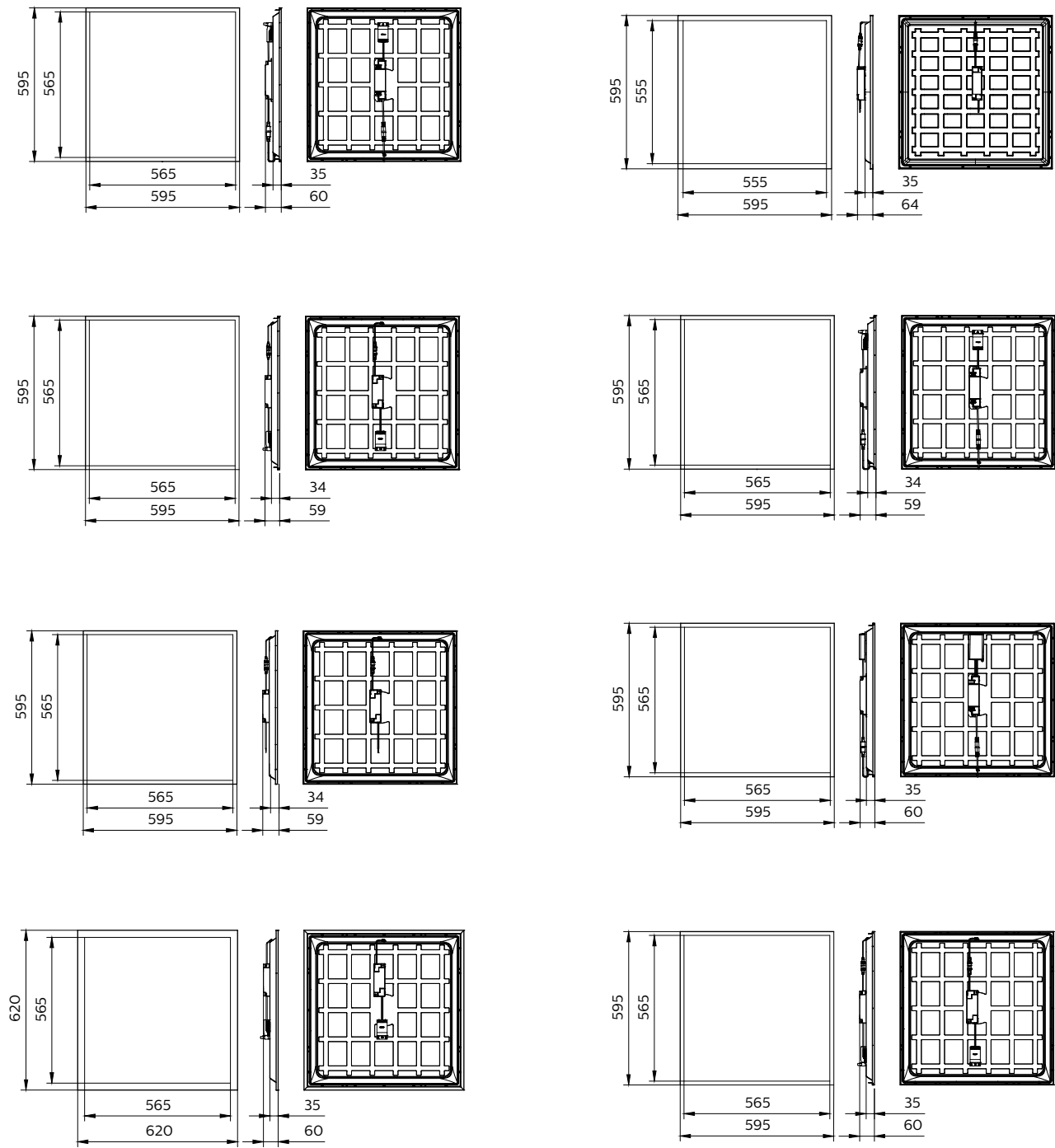


Ledinaire Panel



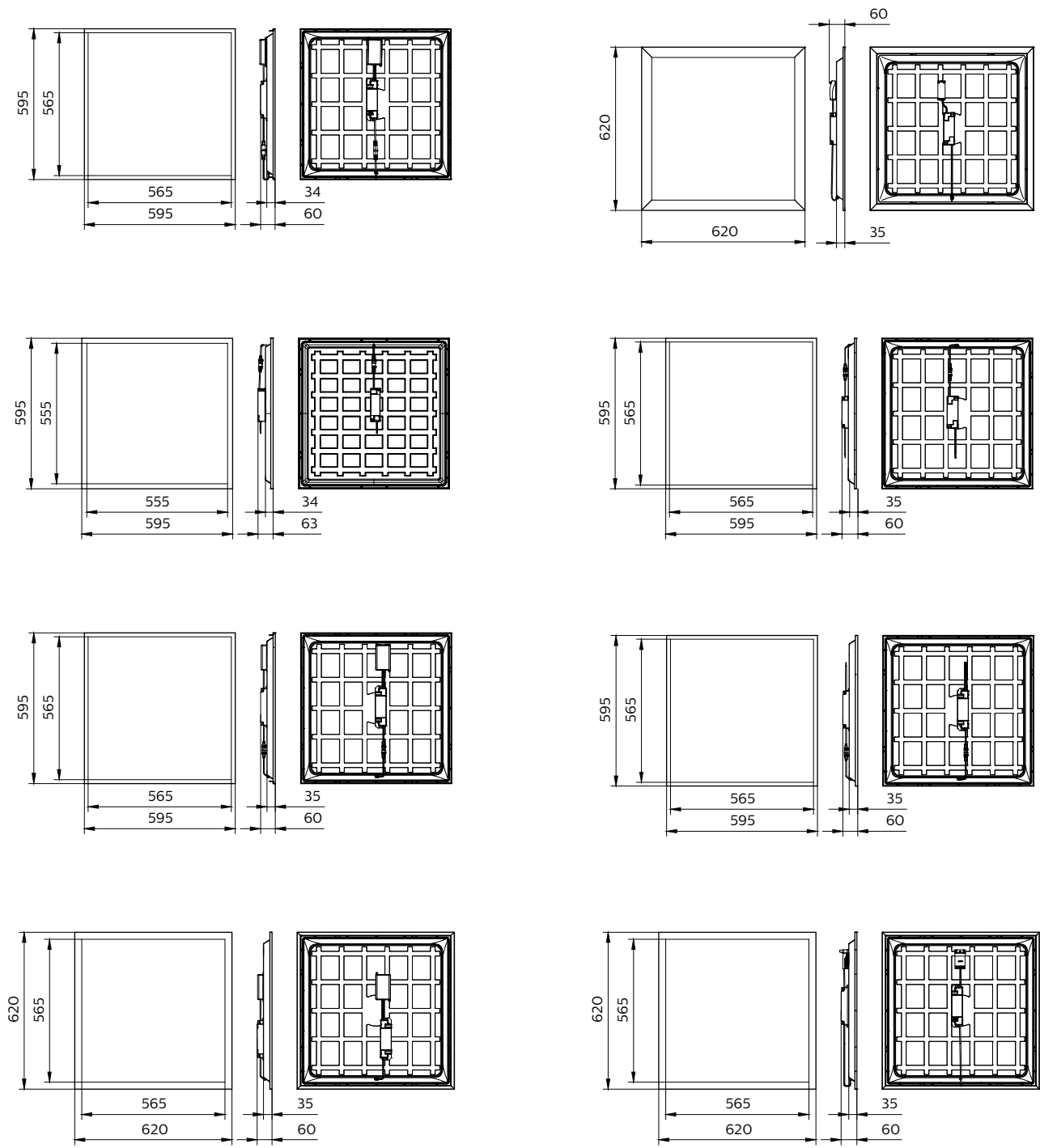
Ledinaire Panel G3

Plano de dimensiones



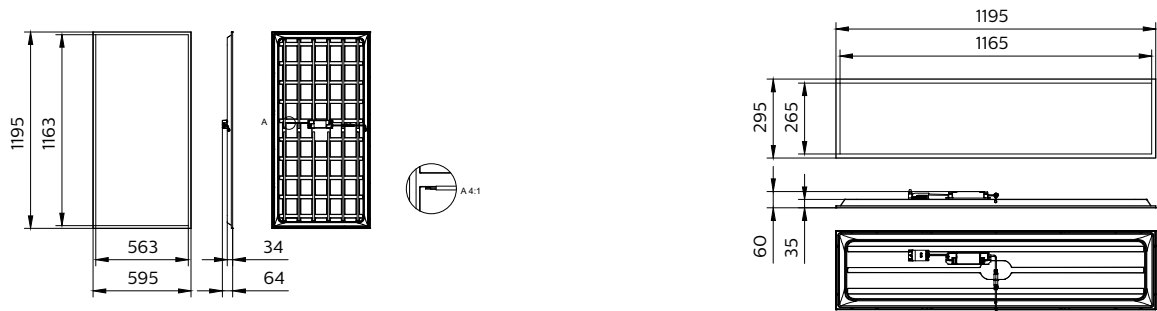
Ledinaire Panel G3

Plano de dimensiones



Ledinaire Panel G3

Plano de dimensiones



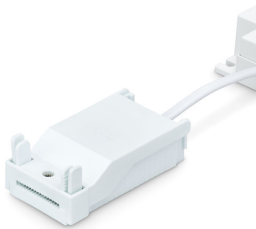
Detalles del producto



Ledinaire Panel G5 RC066B-
frontside-straight



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



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

Ledinaire Panel G3

Detalles del producto



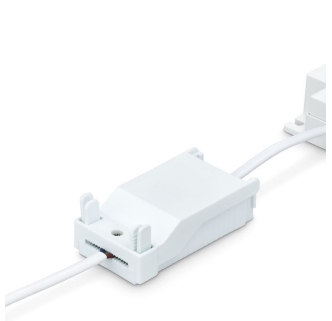
Ledinaire Panel G5 PSD DALI
Driver Closed connector



RC066B Ledinaire panel G4 -
frontside- angle



Ledinaire panel G5 frame and
optical area 60x120



White Quick connector+wire-
closed



Ledinaire Panel Gen 5-RC065B
W60L120-backside



RC066B Ledinaire panel G4 -
frontside- straight



White Quick connector +wire-open



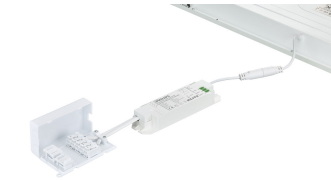
Ledinaire panel gen 4 PSU driver
and open connector



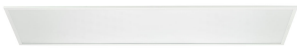
White Quick connector-open

Ledinaire Panel G3

Detalles del producto



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



Ledinaire Panel RC065B G5
30x120 Packaging



RC066B Ledinaire panel G4 -
backside



Panel flywires CFW



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 RC065B G5 PSU
30x120 Backside



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

Ledinaire Panel G3

Detalles del producto



Ledinaire Panel G5 All in CCT
Switch 3500K



Ledinaire Panel G5 All in CCT
Switch 4000K



UGR19 optical exit window



Ledinaire Panel Gen 5-RC065B
W60L120-backside-PSU driver
and Flywire



Ledinaire panel gen 4 PSU driver
and closed connector



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



Ledinaire panel G5 frame and
optical area 62x62

Ledinaire Panel G3

Información general	
Driver incluido	Sí
Número de unidades de equipo	1 unidad
Operativos y eléctricos	
Clase de protección IEC	Seguridad clase II
Line Frequency	50 or 60 Hz
Mecánicos y de carcasa	
Índice de protección frente a choque mecánico	IK02
Aprobación y aplicación	
Marca CE	Sí
Certificado ENEC	-
Marca de inflamabilidad	Para su montaje en superficies normalmente inflamables
Test del hilo incandescente	Temperatura 650 °C, duración 30 s
Valor de parpadeo (PstLM)	1

Información general

Order Code	Full Product Name	Fuente de luz sustituible	Service tag
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	-	-
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	-	-
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	-	-
51666399	RC066B 34S/840 PSU W62L62 OC	-	-
51667099	RC066B 34S/840 PSD W62L62 OC	-	-
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	-	-
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	-	-
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	-	-
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	-	-
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	-	-
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	-	-
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	-	-
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	-	-
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	-	-
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	-	-
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	-	-
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	-	-
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	-	-
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	-	-
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	-	-
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	-	-
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	-	-
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	-	-
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	-	-
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	-	-
36558999	RC066B LED34S/840 PSU W62L62 OC	No	No

Datos técnicos de la luz (1/2)

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de luz	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	All-in, Multi Color Temperature	120 °	3000 K	80
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	All-in, Multi Color Temperature	90 °	3000 K	>80
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	-	120 °	4000 K	>80
51666399	RC066B 34S/840 PSU W62L62 OC	-	90 °	4000 K	>80

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de luz	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)
51667099	RC066B 34S/840 PSD W62L62 OC	-	90 °	4000 K	>80
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	All-in, Multi Color Temperature	90 °	3000 K	>80
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	All-in, Multi Color Temperature	120 °	3000 K	>80
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	-	120 °	4000 K	>80

Ledinaire Panel G3

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de fuente de luz	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	-	90 °	4000 K	>80
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	-	90 °	4000 K	>80
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	-	90 °	4000 K	>80
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	-	90 °	6500 K	>80
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	-	120 °	4000 K	>80
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	-	120 °	4000 K	>80
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	-	120 °	6500 K	>80
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	-	90 °	4000 K	>80
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	-	90 °	4000 K	>80
51659599	RC065B G5 41S/840 PSU	-	120 °	4000 K	>80

Order Code	Full Product Name	Tipo All-in	Ángulo del haz de fuente de luz	Temperatura de color correlacionada (nom.)	Índice de reproducción cromática (IRC)
	W60L60 NOC CFW				
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	-	90 °	4000 K	>80
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	-	120 °	4000 K	>80
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	-	90 °	4000 K	>80
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	-	120 °	4000 K	>80
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	-	90 °	4000 K	>80
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	All-in, Multi Color Temperature	90 °	3000 K	>80
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	All-in, Multi Color Temperature	90 °	3000 K	>80
36558999	RC066B LED34S/840 PSU W62L62 OC	-	-	4000 K	>80

Datos técnicos de la luz (2/2)

Order Code	Full Product Name	Eficacia lumínica (nominal) (nom.)	Flujo luminoso	Tipo de óptica
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	120 lm/W	3.400 lm	Ángulo del haz de 120°

Order Code	Full Product Name	Eficacia lumínica (nominal) (nom.)	Flujo luminoso	Tipo de óptica
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	120 lm/W	3.400 lm	Ángulo del haz de 90°

Ledinaire Panel G3

Order Code	Full Product Name	Eficacia luminica (nominal)	Flujo	Tipo de óptica
		(nom.)	luminoso	
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	120 lm/W	6.000 lm	Ángulo del haz de 120°
51666399	RC066B 34S/840 PSU W62L62 OC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51667099	RC066B 34S/840 PSD W62L62 OC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51672499	RC065B G5 34_36S/ 830_40 PSU W60L60 OC SC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51673199	RC065B G5 34_36S/ 830_40 PSU 60x60 NOC SC	120 lm/W	3.400 lm	Ángulo del haz de 120°
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	120 lm/W	3.400 lm	Ángulo del haz de 120°
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	120 lm/W	3.400 lm	Ángulo del haz de 90°
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	120 lm/W	3.400 lm	Ángulo del haz de 90°
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	120 lm/W	3.400 lm	Ángulo del haz de 90°
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	120 lm/W	3.400 lm	Ángulo del haz de 120°
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	120 lm/W	3.400 lm	Ángulo del haz de 120°
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	120 lm/W	3.400 lm	Ángulo del haz de 120°

Operativos y eléctricos

Order Code	Full Product Name	Tensión de	Consumo de	Adecuado para
		entrada	energía	conmutación aleatoria
76662499	RC065B G5 34_36S/ 830_40 PSD 60x60 NOC SC	220 a 240 V	28 W	No aplicable
51697799	RC065B G5 34_36S/ 830_40 PSD W60L60 OC SC	220 a 240 V	28 W	No aplicable
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	220 a 240 V	50 W	No aplicable
51666399	RC066B 34S/840 PSU W62L62 OC	220 a 240 V	28 W	No aplicable

Order Code	Full Product Name	Eficacia luminica (nominal)	Flujo	Tipo de óptica
		(nom.)	luminoso	
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	120 lm/W	3.400 lm	Ángulo del haz de 90°
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	120 lm/W	4.100 lm	Ángulo del haz de 120°
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	120 lm/W	4.100 lm	Ángulo del haz de 90°
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	120 lm/W	4.100 lm	Ángulo del haz de 120°
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	120 lm/W	4.100 lm	Ángulo del haz de 90°
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	120 lm/W	3.400 lm	Ángulo del haz de 120°
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	120 lm/W	3.400 lm	Ángulo del haz de 90°
51698499	RC065B G5 34_36S/ 830_40 PSU 30x120 OC SC	120 lm/W	3.400 lm	Ángulo del haz de 90°
51671799	RC066B 34_36S/ 830_40 PSU W62L62 OC	120 lm/W	3.400 lm	Ángulo del haz de 90°
36558999	RC066B LED34S/840 PSU W62L62 OC	100 lm/W	3.400 lm	Ángulo del haz de 90°

Order Code	Full Product Name	Tensión de	Consumo de	Adecuado para
		entrada	energía	conmutación aleatoria
51667099	RC066B 34S/840 PSD W62L62 OC	220 a 240 V	28 W	No aplicable
51672499	RC065B G5 34_36S/ 830_40 PSU W60L60 OC SC	220 a 240 V	28 W	No aplicable
51673199	RC065B G5 34_36S/ 830_40 PSU 60x60 NOC SC	220 a 240 V	28 W	No aplicable
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	220 a 240 V	28 W	No aplicable

Ledinaire Panel G3

Order Code	Full Product Name	Tensión de entrada	Consumo de energía	Adecuado para conmutación aleatoria
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	220 a 240 V	28 W	No aplicable
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	220 a 240 V	28 W	No aplicable
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	220 a 240 V	28 W	No aplicable
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	220 a 240 V	28 W	No aplicable
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	220 a 240 V	28 W	No aplicable
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	220 a 240 V	28 W	No aplicable
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	220 a 240 V	28 W	No aplicable
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	220 a 240 V	28 W	No aplicable
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	220 a 240 V	28 W	No aplicable
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	220 a 240 V	34 W	No aplicable

Controles y regulación

Order Code	Full Product Name	Regulable	Nivel máximo de atenuación
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	Sí	1%
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	Sí	1%
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	No	No aplicable
51666399	RC066B 34S/840 PSU W62L62 OC	No	No aplicable
51667099	RC066B 34S/840 PSD W62L62 OC	Sí	1%
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	No	No aplicable
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	No	No aplicable
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	No	No aplicable
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	No	No aplicable
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	No	No aplicable
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	No	No aplicable
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	No	No aplicable

Order Code	Full Product Name	Tensión de entrada	Consumo de energía	Adecuado para conmutación aleatoria
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	220 a 240 V	34 W	No aplicable
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	220 a 240 V	34 W	No aplicable
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	220 a 240 V	34 W	No aplicable
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	220 a 240 V	28 W	No aplicable
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	220 a 240 V	28 W	No aplicable
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	220 a 240 V	28 W	No aplicable
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	220 a 240 V	28 W	No aplicable
36558999	RC066B LED34S/840 PSU W62L62 OC	220-240 V	34 W	Sí

Order Code	Full Product Name	Regulable	Nivel máximo de atenuación
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	No	No aplicable
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	No	No aplicable
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	No	No aplicable
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	Sí	1%
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	Sí	1%
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	No	No aplicable
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	No	No aplicable
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	No	No aplicable
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	No	No aplicable
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	No	No aplicable
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	No	No aplicable

Ledinaire Panel G3

Order Code	Full Product Name	Regulable	Nivel máximo de atenuación
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	No	No aplicable

Order Code	Full Product Name	Regulable	Nivel máximo de atenuación
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	No	No aplicable
36558999	RC066B LED34S/840 PSU W62L62 OC	No	-

Mecánicos y de carcasa

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	Blanco RAL 9003	IP20/40
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	Blanco	IP20/40
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	Blanco	IP20/40
51666399	RC066B 34S/840 PSU W62L62 OC	Blanco	IP20/40
51667099	RC066B 34S/840 PSD W62L62 OC	Blanco	IP20/40
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	Blanco	IP20/40
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	Blanco	IP20/40
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	Blanco	IP20/40
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	Blanco	IP20/40
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	Blanco	IP20/40
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	Blanco	IP20/40
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	Blanco	IP20/40
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	Blanco	IP20/40

Order Code	Full Product Name	Color de la carcasa	Código de protección de entrada
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	Blanco	IP20/40
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	Blanco	IP20/40
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	Blanco	IP20/40
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	Blanco	IP20/40
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	Blanco	IP20/40
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	Blanco	IP20/40
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	Blanco	IP20/40
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	Blanco	IP20/40
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	Blanco	IP20/40
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	Blanco	IP20/40
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	Blanco	IP20/40
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	Blanco	IP20/40
36558999	RC066B LED34S/840 PSU W62L62 OC	Blanco	IP20

Funcionamiento de emergencia

Order Code	Full Product Name	Emergencia centralizada
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	No
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	No
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	No
51666399	RC066B 34S/840 PSU W62L62 OC	No
51667099	RC066B 34S/840 PSD W62L62 OC	No
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	No
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	No
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	No
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	No
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	No
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	No
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	No
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	No

Order Code	Full Product Name	Emergencia centralizada
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	No
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	No
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	No
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	No
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	No
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	No
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	No
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	No
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	No
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	No
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	No
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	No
36558999	RC066B LED34S/840 PSU W62L62 OC	-

Aprobación y aplicación

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Order Code	Full Product Name	Rango de temperatura ambiente	Valor de efecto estroboscópico (SVM)
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	-10 °C a +35 °C	-
51697799	RC065B G5 34_36S/830_40 PSD W60L60 OC SC	-10 °C a +35 °C	-
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	-10 °C a +35 °C	-
51666399	RC066B 34S/840 PSU W62L62 OC	-10 °C a +35 °C	-
51667099	RC066B 34S/840 PSD W62L62 OC	-10 °C a +35 °C	-
51672499	RC065B G5 34_36S/830_40 PSU W60L60 OC SC	-10 °C a +35 °C	-
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	-10 °C a +35 °C	-
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	-10 °C a +35 °C	-
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	-10 °C a +35 °C	-
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	-10 °C a +35 °C	-
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	-10 °C a +35 °C	-
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	-10 °C a +35 °C	-
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	-10 °C a +35 °C	-

Order Code	Full Product Name	Rango de temperatura ambiente	Valor de efecto estroboscópico (SVM)
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	-10 °C a +35 °C	-
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	-10 °C a +35 °C	-
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	-10 °C a +35 °C	-
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	-10 °C a +35 °C	-
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	-10 °C a +35 °C	-
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	-10 °C a +35 °C	-
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	-10 °C a +35 °C	-
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	-10 °C a +35 °C	-
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	-10 °C a +35 °C	-
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	-10 °C a +35 °C	-
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	-10 °C a +35 °C	-
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	-10 °C a +35 °C	-
36558999	RC066B LED34S/840 PSU W62L62 OC	-10 °C a +25 °C	0,4

Rendimiento inicial (conforme con IEC)

Order Code	Full Product Name	Cromaticidad inicial	Tolerancia de flujo luminoso
76662499	RC065B G5 34_36S/830_40 PSD 60x60 NOC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +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%
51669499	RC065B G5 60S/840 PSU 60x120 NOC TPb CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
51666399	RC066B 34S/840 PSU W62L62 OC	(0.38, 0.38) SDCM ≤5	-10% / +10%
51667099	RC066B 34S/840 PSD W62L62 OC	(0.38, 0.38) SDCM ≤5	-10% / +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%
51673199	RC065B G5 34_36S/830_40 PSU 60x60 NOC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
51621299	RC065B G5 34S/840 PSU W60L60 NOC CFW 2CL	(0.38, 0.38) SDCM ≤5	-10% / +10%
51622999	RC065B G5 34S/840 PSU W60L60 OC CFW 2 CL	(0.38, 0.38) SDCM ≤5	-10% / +10%

Order Code	Full Product Name	Cromaticidad inicial	Tolerancia de flujo luminoso
51651999	RC065B G5 34S/840 PSU W60L60 OC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
51652699	RC065B G5 34S/840 PSU W60L60 OC SC	(0.38, 0.38) SDCM ≤5	-10% / +10%
51653399	RC065B G5 34S/865 PSU W60L60 OC CFW	(0.31, 0.33) SDCM ≤5	-10% / +10%
51654099	RC065B G5 34S/840 PSU W60L60 NOC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
51655799	RC065B G5 34S/840 PSU W60L60 NOC SC	(0.38, 0.38) SDCM ≤5	-10% / +10%
51656499	RC065B G5 34S/865 PSU W60L60 NOC CFW	(0.31, 0.33) SDCM ≤5	-10% / +10%
51657199	RC065B G5 34S/840 PSD W60L60 OC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
51658899	RC065B G5 34S/840 PSD W60L60 OC SC	(0.38, 0.38) SDCM ≤5	-10% / +10%
51659599	RC065B G5 41S/840 PSU W60L60 NOC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%

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Order Code	Full Product Name	Cromaticidad inicial	Tolerancia de flujo luminoso
51660199	RC065B G5 41S/840 PSU W60L60 OC CFW	(0.38, 0.38) SDCM ≤5	-10% / +10%
51661899	RC065B G5 41S/840 PSU W60L60 NOC CFW CL	(0.38, 0.38) SDCM ≤5	-10% / +10%
51662599	RC065B G5 41S/840 PSU W60L60 OC CFW CL	(0.38, 0.38) SDCM ≤5	-10% / +10%
51663299	RC065B G5 34S/840 PSU W60L60 NOC CFW CL	(0.38, 0.38) SDCM ≤5	-10% / +10%

Order Code	Full Product Name	Cromaticidad inicial	Tolerancia de flujo luminoso
51664999	RC065B G5 34S/840 PSU W60L60 OC CFW CL	(0.38, 0.38) SDCM ≤5	-10% / +10%
51698499	RC065B G5 34_36S/830_40 PSU 30x120 OC SC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
51671799	RC066B 34_36S/830_40 PSU W62L62 OC	(0.43, 0.40) SDCM ≤5(0.38, 0.38) SDCM ≤5	-10% / +10%
36558999	RC066B LED34S/840 PSU W62L62 OC	(0.38, 0.38) SDCM≤5	+/-10%

