



Pannello CoreLine Philips: installazione semplice, illuminazione eccellente

Pannello CoreLine gen6

Philips CoreLine Panel Gen6 mantiene la promessa CoreLine di offrire innovazione, semplicità di installazione e illuminazione eccellente. Progettata come sostituto diretto di apparecchi funzionali nelle applicazioni di illuminazione generale, l'innovativa funzionalità All-in del pannello LED offre tre pacchetti lumen e tre temperature di colore in un unico apparecchio. Diventa così più semplice scegliere il prodotto giusto e rispondere con flessibilità alle preferenze dei clienti in loco e sarà sufficiente stoccare un minor numero di codici prodotto a magazzino. Anche l'installazione del pannello LED CoreLine RC132V è semplice e rapida, grazie a un connettore rapido o Flywire. La gamma CoreLine include gli apparecchi Interact ready con comunicazione wireless integrata, pronti per essere utilizzati con gateway, sensori e software Interact.

Vantaggi

- Prodotti affidabili e a basso rischio
- Lavora più velocemente con questi prodotti facili da installare
- Nessuna confusione con una facile selezione del prodotto
- Per non rimanere indietro, scegli i sistemi illuminazione connessa/IoT

Pannello CoreLine gen6

Caratteristiche

- L90@50.000 ore/L80@100.000 ore con 5 anni di garanzia
- Connettore rapido (verde/bianco, Flywire, WAGO e Schuko)
- Versioni con elevata emissione luminosa, sia Office Compliant che Non Office Complaint
- CRI 80/CRI 90 a SDCM <3
- CRI 80 4000 K 140 lm/W e 3000 K > 130 lm/W, CRI 90 >115 lm/W
- Ultraefficiente 4000 K >160 lm/W
- All-in: più pacchetti lumen e temperature di colore in un unico apparecchio per illuminazione

Applicazione

- Uffici
- Settore sanitario
- Edifici comunali
- Istruzione

Versions

CoreLine panel G5 SIA with Sensor
front side



Philips CoreLine panel G6 All in
W30L120



CoreLine panel G6 W60L60 IP65-
IP20



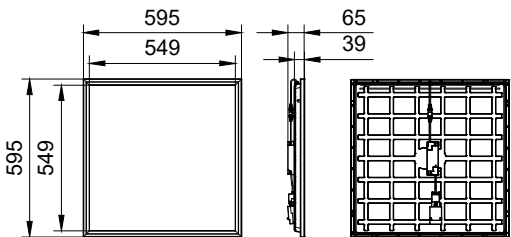
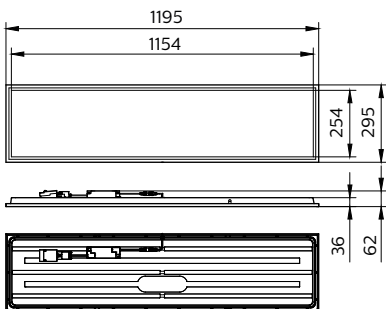
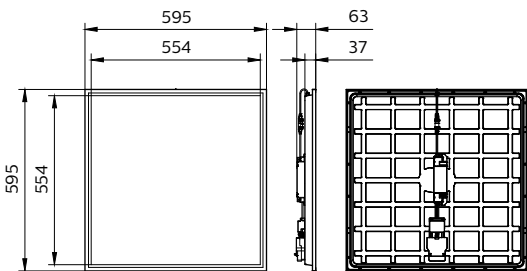
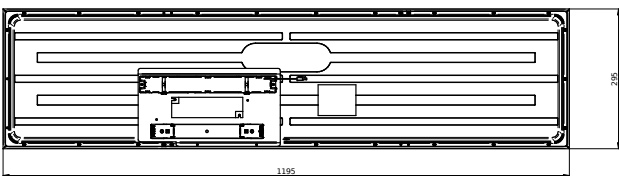
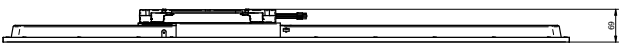
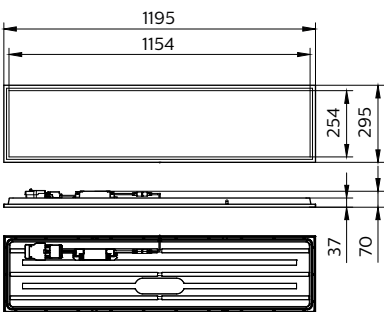
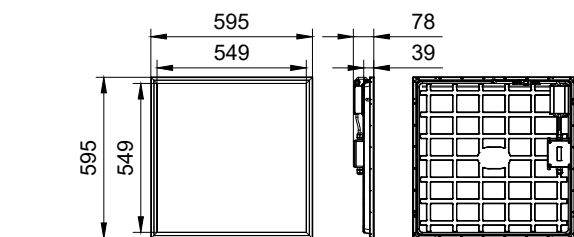
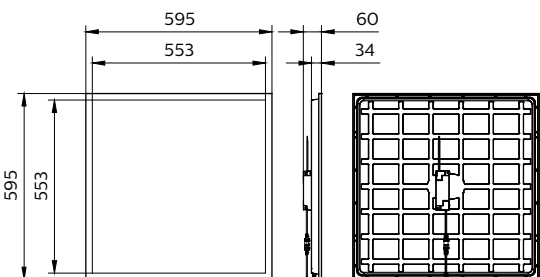
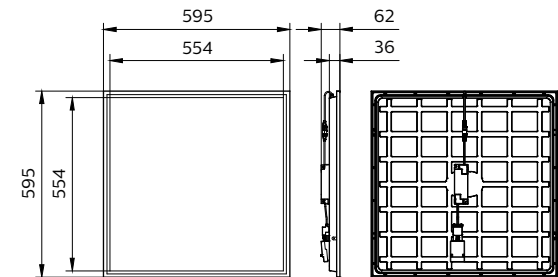
Philips CoreLine panel G6 All in
MultiLumen W60L60



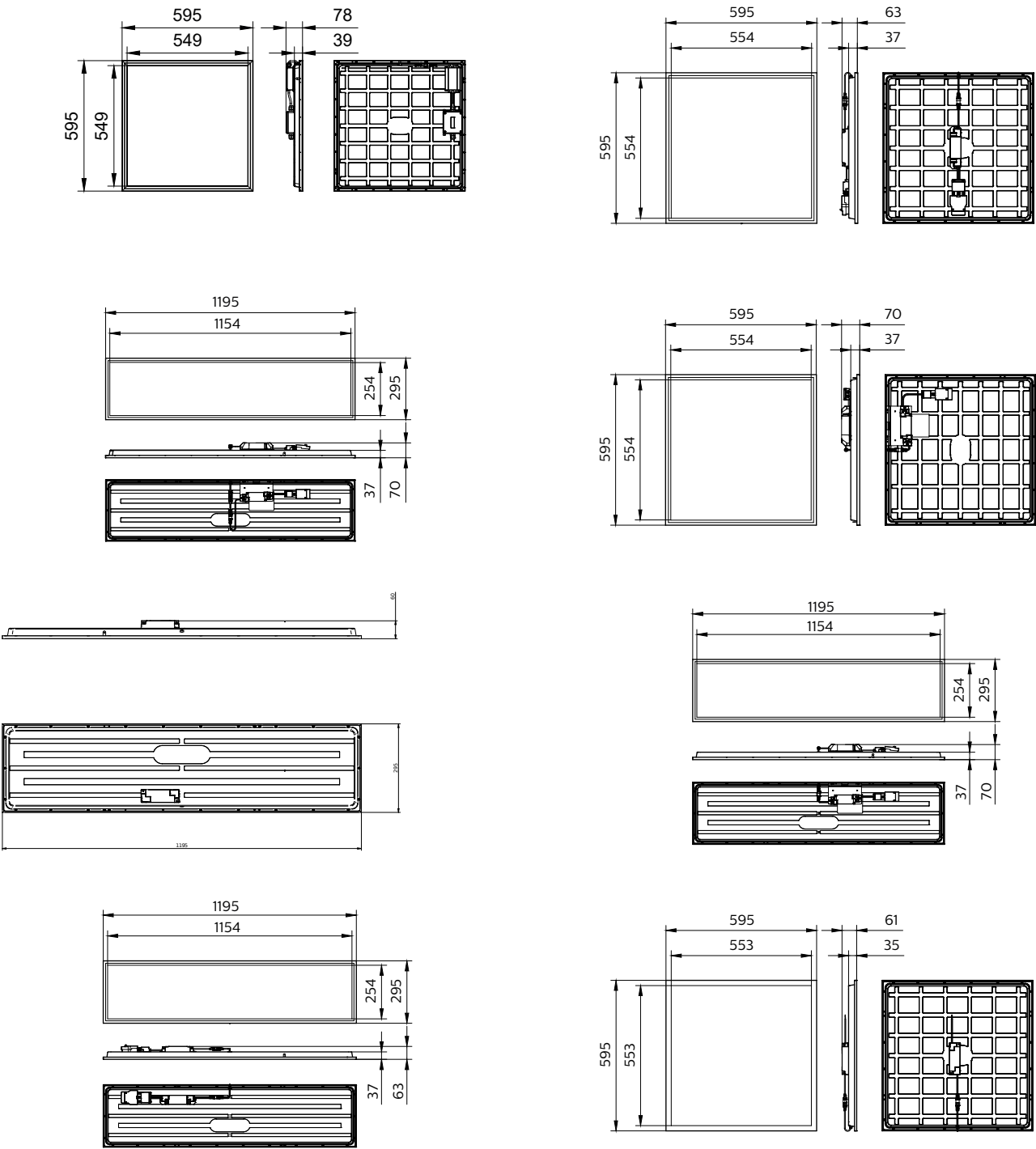
CoreLine panel G6 PSU W30L120
SIA Sensor RTP



Disegno tecnico

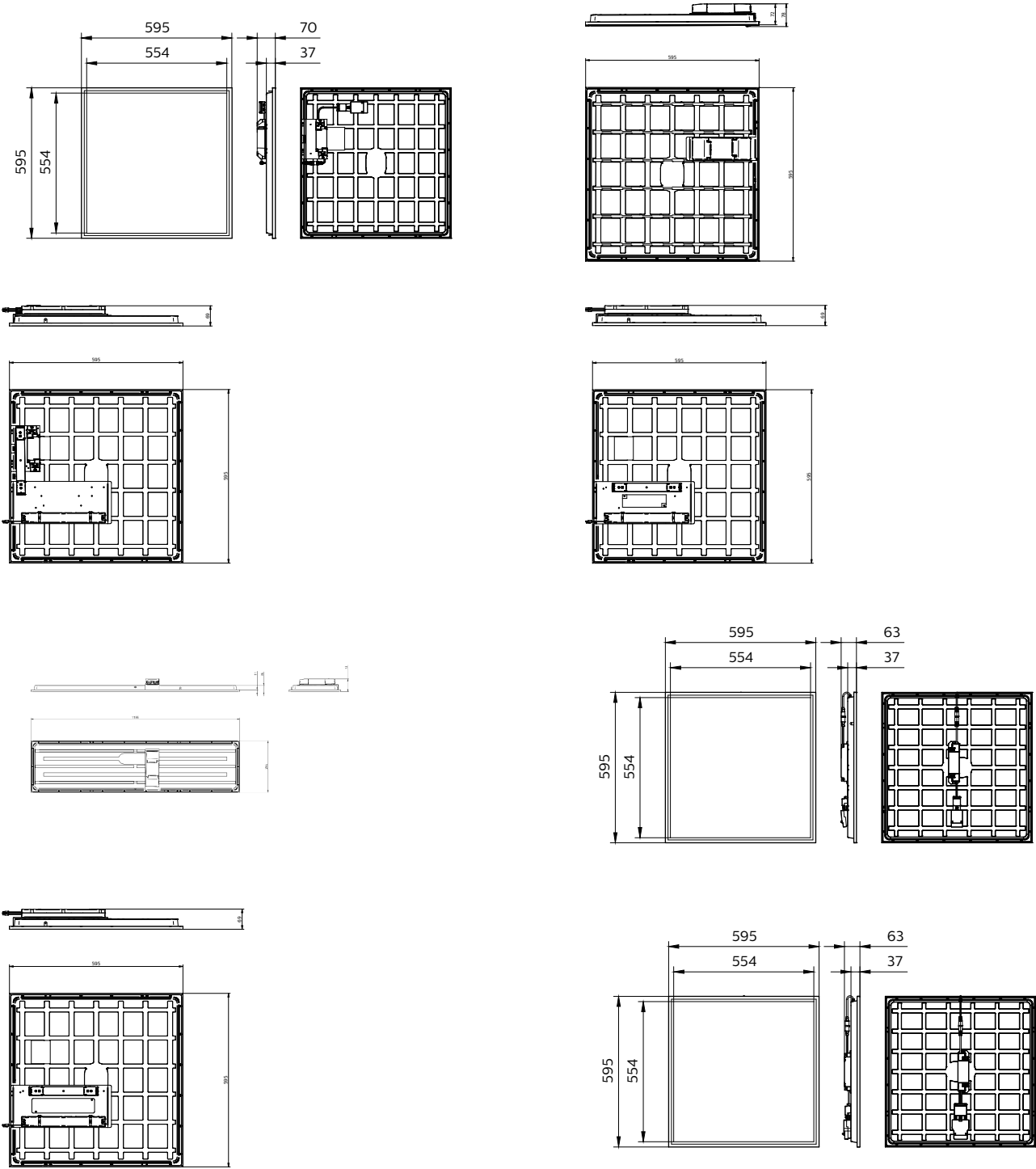


Disegno tecnico



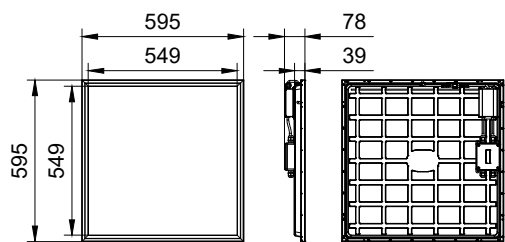
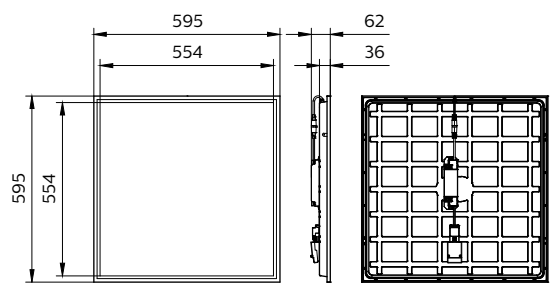
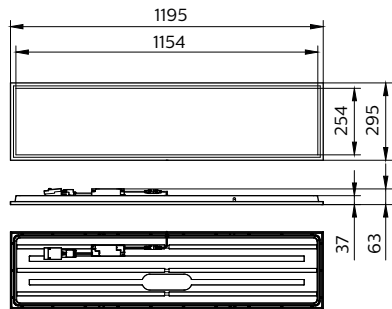
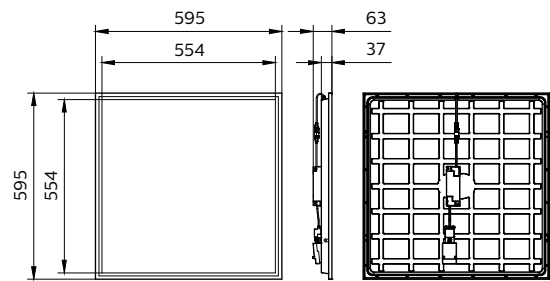
Pannello CoreLine gen6

Disegno tecnico



Pannello CoreLine gen6

Disegno tecnico



Dati del prodotto



CoreLine panel G6 PSU Green
connector fits Wieland W3
connector



CoreLine connector Wago WA3



CoreLine panel G6 PSU W60L60
back side DPP

Pannello CoreLine gen6

Dati del prodotto



CoreLine panel G6 IP65 PSU driver



CoreLine panel G6 PSU W30L120
SIA Sensor back side DPP



CoreLine panel G6 PSU driver DPP



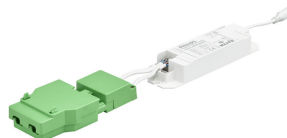
CoreLine panel G6 WIA back side
DPP



CoreLine panel G6 PSU W30L120
back side DPP



CoreLine panel G6 PSD W30L120
back side DPP



CoreLine panel G6 PSD driver
open DPP



CoreLine panel G6 PSD All in
W60L60 back side DPP

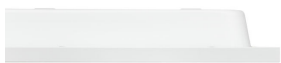


CoreLine panel G6 IP65 PSD driver

Pannello CoreLine gen6

Dati del prodotto

CoreLine panel G6 side angle DPP



CoreLine panel G6 back side IP65
IP20



CoreLine panel G6 WIA driver DPP



CoreLine panel G6 NOC Optical
window DPP



CoreLine panel G6 All in driver
open DPP



CoreLine panel G6 All in driver
DPP



CoreLine panel G6 PSU driver
open DPP



CoreLine panel G6 PSD W60L60
back side DPP



Pannello CoreLine gen6

Dati del prodotto



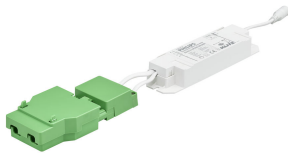
CoreLine panel G6 IP65 PSD back side



CoreLine panel G6 W60L60 OC Optical window DPP



CoreLine panel G6 IP65 PSU back side



CoreLine panel G6 PSD driver DPP

Informazioni generali	
Driver incluso	Sì
Numero di riduttori	1 unità
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento II
Meccanica e corpo	
Classe rischio di esplosione	-
Funzionamento di emergenza	
Emergenza centralizzata	No
Approvazione e applicazione	
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Valore di tremolio (PstLM)	1
Effetto stroboscopico	0,4
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	-10% / +10%

Order Code	Full Product Name	Service tag
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	SI
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	SI
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	SI
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	SI
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	SI
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	SI
75006799	RC132V G6 36S/840 WIA W30L120 OC	SI
73511899	RC132V G6 36S/840 PSU W30L120 NOC	SI
73514999	RC132V G6 36S/840 PSU W30L120 OC	SI
73517099	RC132V G6 36S/840 PSD W30L120 OC	SI
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	SI
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	SI
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	SI
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	SI
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	SI
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	SI
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	SI
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	SI
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	SI
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	SI
74984999	RC132V G6 50S/840 PSD W60L60 OC	SI
74999399	RC132V G6 34S/830 WIA W60L60 OC	SI
75000599	RC132V G6 36S/840 WIA W60L60 OC	SI
75002999	RC132V G6 43S/840 WIA W60L60 OC	SI
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	SI
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	SI
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	SI
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	SI

Order Code	Full Product Name	Service tag
75133099	RC132V G6 34S/830 PSU W60L60 NOC	Si
75134799	RC132V G6 34S/830 PSU W60L60 OC	Si
73509599	RC132V G6 36S/840 PSU W60L60 NOC	Si
73512599	RC132V G6 36S/840 PSU W60L60 OC	Si
73515699	RC132V G6 36S/840 PSD W60L60 OC	Si
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	Si
83523800		-
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	Si
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	Si
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	Si
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	Si

Dati tecnici di illuminazione (1/2)

			Angolo del fascio della sorgente	Temperatura di colore correlata	Indice di resa cromatica				Angolo del fascio della sorgente	Temperatura di colore correlata	Indice di resa cromatica
Order Code	Full Product Name	Tipo All-in	luminosa	(Nom)	(CRI)	Order Code	Full Product Name	Tipo All-in	luminosa	(Nom)	(CRI)
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	90 °	4000 K	>80	58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	-	90 °	4000 K	>80
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	90 °	3000 K	>80	58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	-	90 °	4000 K	>80
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	All-in, Multi Lumen	90 °	Selectable	>80	74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-	120 °	4000 K	>80
74989499	RC132V G6 29_36_43S/ 830_40 PSDW30L120OC	All-in, Multi Lumen	90 °	3000 K	>80	74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-	90 °	4000 K	>80
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	All-in, Multi Color Temperature	90 °	3000 K	>80	74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-	90 °	4000 K	>80
						74984999	RC132V G6 50S/840 PSD W60L60 OC	-	90 °	4000 K	>80
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	All-in, Multi Color Temperature	90 °	4000 K	>80	74999399	RC132V G6 34S/830 WIA W60L60 OC	-	90 °	3000 K	>80
						75000599	RC132V G6 36S/840 WIA W60L60 OC	-	90 °	4000 K	>80
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-	120 °	4000 K	>80	75002999	RC132V G6 43S/840 WIA W60L60 OC	-	90 °	4000 K	>80
73514999	RC132V G6 36S/840 PSU W30L120 OC	-	90 °	4000 K	>80	75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-	90 °	4000 K	>80
73517099	RC132V G6 36S/840 PSD W30L120 OC	-	90 °	4000 K	>80	75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-	120 °	4000 K	>80
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-	120 °	4000 K	>90	75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-	90 °	4000 K	>80
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-	90 °	4000 K	>90	75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-	90 °	4000 K	>80
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-	90 °	4000 K	>90	75133099	RC132V G6 34S/830 PSU W60L60 NOC	-	120 °	3000 K	>80
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-	120 °	4000 K	>80	75134799	RC132V G6 34S/830 PSU W60L60 OC	-	90 °	3000 K	>80
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	-	90 °	4000 K	>80	73509599	RC132V G6 36S/840 PSU W60L60 NOC	-	120 °	4000 K	>80

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			Angolo del fascio della sorgente			Temperatura di colore correlata (Nom)			Indice di resa cromatica (CRI)		
Order Code	Full Product Name	Tipo All-in	luminosa	(Nom)	(CRI)	Order Code	Full Product Name	Tipo All-in	luminosa	(Nom)	(CRI)
73512599	RC132V G6 36S/840 PSU W60L60 OC	-	90 °	4000 K	>80	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	All-in, Multi Color Temperature	90 °	3000 K	>80
73515699	RC132V G6 36S/840 PSD W60L60 OC	-	90 °	4000 K	>80	73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	All-in, Multi Lumen	90 °	3000 K	>80
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	All-in, Multi Lumen	90 °	4000 K	>90	73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	All-in, Multi Lumen	90 °	3000 K	>80
83523800		-	90 °	4000 K	>80						
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	All-in, Multi Lumen	120 °	3000 K	>80						

Dati tecnici di illuminazione (2/2)

			Efficienza luminosa (specificata) (Nom)			Flusso luminoso			Tipo di ottica		
Order Code	Full Product Name		(Nom)			Order Code	Full Product Name		(Nom)		
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	132 lm/W	4.300 lm	Angolo del fascio 90°		73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	111 lm/W	5.000 lm	Angolo del fascio 120°	
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	126 lm/W	4.000 lm	Angolo del fascio 90°		73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	107 lm/W	4.800 lm	Angolo del fascio 90°	
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	133 lm/W	4.300 lm	Angolo del fascio 90°		73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	107 lm/W	4.800 lm	Angolo del fascio 90°	
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	141 lm/W	2.900 lm	Angolo del fascio 90°		73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	138 lm/W	3.600 lm	Angolo del fascio 120°	
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	139 lm/W	4.000 lm	Angolo del fascio 90°		58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	133 lm/W	3.600 lm	Angolo del fascio 90°	
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	133 lm/W	3.600 lm	Angolo del fascio 90°		58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	133 lm/W	3.600 lm	Angolo del fascio 90°	
75006799	RC132V G6 36S/840 WIA W30L120 OC	138 lm/W	3.600 lm	Angolo del fascio 90°		58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	133 lm/W	3.600 lm	Angolo del fascio 90°	
73511899	RC132V G6 36S/840 PSU W30L120 NOC	138 lm/W	3.600 lm	Angolo del fascio 120°		74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	160 lm/W	3.600 lm	Angolo del fascio 120°	
73514999	RC132V G6 36S/840 PSU W30L120 OC	138 lm/W	3.600 lm	Angolo del fascio 90°		74982599	RC132V G6 36S/UE840 PSU W60L60 OC	160 lm/W	3.600 lm	Angolo del fascio 90°	
73517099	RC132V G6 36S/840 PSD W30L120 OC	138 lm/W	3.600 lm	Angolo del fascio 90°		74983299	RC132V G6 36S/UE840 PSD W60L60 OC	153 lm/W	3.600 lm	Angolo del fascio 90°	

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Order Code	Full Product Name	Efficienza luminosa (specificata) (Nom)		Flusso luminoso	Tipo di ottica
74984999	RC132V G6 50S/840 PSD W60L60 OC	132 lm/W	5.000 lm	Angolo del fascio 90°	
74999399	RC132V G6 34S/830 WIA W60L60 OC	131 lm/W	3.400 lm	Angolo del fascio 90°	
75000599	RC132V G6 36S/840 WIA W60L60 OC	138 lm/W	3.600 lm	Angolo del fascio 90°	
75002999	RC132V G6 43S/840 WIA W60L60 OC	139 lm/W	4.300 lm	Angolo del fascio 90°	
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	139 lm/W	4.300 lm	Angolo del fascio 90°	
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	139 lm/W	4.300 lm	Angolo del fascio 120°	
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	132 lm/W	5.000 lm	Angolo del fascio 90°	
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	153 lm/W	3.600 lm	Angolo del fascio 90°	
75133099	RC132V G6 34S/830 PSU W60L60 NOC	131 lm/W	3.400 lm	Angolo del fascio 120°	
75134799	RC132V G6 34S/830 PSU W60L60 OC	131 lm/W	3.400 lm	Angolo del fascio 90°	

Order Code	Full Product Name	Efficienza luminosa (specificata) (Nom)		Flusso luminoso	Tipo di ottica
73509599	RC132V G6 36S/840 PSU W60L60 NOC	138 lm/W	3.600 lm	Angolo del fascio 120°	
73512599	RC132V G6 36S/840 PSU W60L60 OC	138 lm/W	3.600 lm	Angolo del fascio 90°	
73515699	RC132V G6 36S/840 PSD W60L60 OC	138 lm/W	3.600 lm	Angolo del fascio 90°	
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	119 lm/W	3.100 lm	Angolo del fascio 90°	
83523800		132 lm/W	4.300 lm	Angolo del fascio 90°	
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	141 lm/W	2.900 lm	Angolo del fascio 120°	
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	139 lm/W	4.000 lm	Angolo del fascio 90°	
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	141 lm/W	2.900 lm	Angolo del fascio 90°	
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	141 lm/W	2.900 lm	Angolo del fascio 90°	

Funzionamento e parte elettrica

		Tensione		Adatto per la				Tensione		Adatto per la	
Order		in	Frequenza	Consumo	commutazion	Order		in	Frequenza	Consumo	commutazione
Code	Full Product Name	ingresso	di linea	energetico	casuale	Code	Full Product Name	ingresso	di linea	energetico	casuale
58859200	RC132V G6 43S/840 SIA	220-240	50 to 60	32 W	No	75006799	RC132V G6 36S/840 WIA	Da 220 a	50 or 60	26 W	Non
	W60L60 OC IA4	V	Hz				W30L120 OC	240 V	Hz		applicabile
58860800	RC132V G6 40S/830 SIA	220-240	50 to 60	32 W	No	73511899	RC132V G6 36S/840 PSU	Da 220 a	50 or 60	26 W	Non
	W60L60 OC IA4	V	Hz				W30L120 NOC	240 V	Hz		applicabile
58882000	RC132VG6_29_36_43/830_40	220-240	50 to 60	32 W	No	73514999	RC132V G6 36S/840 PSU	Da 220 a	50 or 60	26 W	Non
	PSU 30x120OCWA3	V	Hz				W30L120 OC	240 V	Hz		applicabile
74989499	RC132V G6 29_36_43S/	Da 220 a	50 or 60	31 W	Non	73517099	RC132V G6 36S/840 PSD	Da 220 a	50 or 60	26 W	Non
	830_40 PSDW30L120OC	240 V	Hz		applicabile		W30L120 OC	240 V	Hz		applicabile
75132399	RC132V G6 40_43S/830_40	Da 220 a	50 or 60	31 W	Non	73523199	RC132V G6 50S/940 PSU	Da 220 a	50 or 60	45 W	Non
	WIA 30x120 OC	240 V	Hz		applicabile		W60L60 NOC IP65	240 V	Hz		applicabile
58876900	RC132V G6 36S/840 PSU	220-240	50 to 60	27 W	No	73561399	RC132V G6 48S/940 PSU	Da 220 a	50 or 60	45 W	Non
	W30L120 OC ELB3	V	Hz				W60L60 OC IP65	240 V	Hz		applicabile

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		Tensione		Frequenza		Consumo		Adatto per la		Tensione		Frequenza		Consumo		Adatto per la	
Order		in						commutazion		in						commutazione	
Code	Full Product Name	ingresso	di linea	energetico	casuale	Code	Full Product Name	ingresso	di linea	energetico	casuale	Code	Full Product Name	ingresso	di linea	energetico	casuale
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	Da 220 a 240 V	50 or 60 Hz	45 W	Non applicabile	75129399	RC132V G6 50S/840 PSU W60L60 OC BN	Da 220 a 240 V	50 or 60 Hz	38 W	Non applicabile						
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile	75130999	RC132V G6 36S/UE840 WIA W60L60 OC	Da 220 a 240 V	50 or 60 Hz	23,5 W	Non applicabile						
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No	75133099	RC132V G6 34S/830 PSU W60L60 NOC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile						
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No	75134799	RC132V G6 34S/830 PSU W60L60 OC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile						
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	220-240 V	50 to 60 Hz	27 W	No	73509599	RC132V G6 36S/840 PSU W60L60 NOC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile						
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	Da 220 a 240 V	50 or 60 Hz	22,5 W	Non applicabile	73512599	RC132V G6 36S/840 PSU W60L60 OC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile						
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	Da 220 a 240 V	50 or 60 Hz	22,5 W	Non applicabile	73515699	RC132V G6 36S/840 PSD W60L60 OC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile						
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	Da 220 a 240 V	50 or 60 Hz	23,5 W	Non applicabile	74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	Da 220 a 240 V	50 or 60 Hz	38 W	Non applicabile						
74984999	RC132V G6 50S/840 PSD W60L60 OC	Da 220 a 240 V	50 or 60 Hz	38 W	Non applicabile	83523800		220-240 V	50 to 60 Hz	32 W	No						
74999399	RC132V G6 34S/830 WIA W60L60 OC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile	74990099	RC132V G6 29_36_43S/ 830_40 PSU W60L60NOC	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile						
75000599	RC132V G6 36S/840 WIA W60L60 OC	Da 220 a 240 V	50 or 60 Hz	26 W	Non applicabile	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile						
75002999	RC132V G6 43S/840 WIA W60L60 OC	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile	73518799	RC132V G6 29_36_43S/ 830_40 PSU W60L60 OC	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile						
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile	73519499	RC132V G6 29_36_43S/ 830_40 PSD W60L60 OC	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile						
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	Da 220 a 240 V	50 or 60 Hz	31 W	Non applicabile												

Controlli e dimmerazione

				Livello	
Order			Controllo	massimo di	
Code	Full Product Name	Dimmerabile	integrato	attenuazione	
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	No	Sensore Interact SNS210	Non applicabile	
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	No	Sensore Interact SNS210	Non applicabile	
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	No	-	Non applicabile	
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	Si	-	1%	
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	Si	-	1%	
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	No	-	Non applicabile	
75006799	RC132V G6 36S/840 WIA W30L120 OC	Si	-	1%	

				Livello	
Order			Controllo	massimo di	
Code	Full Product Name	Dimmerabile	integrato	attenuazione	
73511899	RC132V G6 36S/840 PSU W30L120 NOC	No	-	Non applicabile	
73514999	RC132V G6 36S/840 PSU W30L120 OC	No	-	Non applicabile	
73517099	RC132V G6 36S/840 PSD W30L120 OC	Si	-	1%	
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	No	-	Non applicabile	
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	No	-	Non applicabile	
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	Si	-	1%	
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	No	-	Non applicabile	
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	No	-	Non applicabile	

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Order		Controllo		Livello
Code	Full Product Name	Dimmerabile	integrato	massimo di attenuazione
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	Si	-	10%
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	Wireless Dim	-	10%
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	No	-	Non applicabile
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	No	-	Non applicabile
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	Si	-	1%
74984999	RC132V G6 50S/840 PSD W60L60 OC	Si	-	1%
74999399	RC132V G6 34S/830 WIA W60L60 OC	Si	-	1%
75000599	RC132V G6 36S/840 WIA W60L60 OC	Si	-	1%
75002999	RC132V G6 43S/840 WIA W60L60 OC	Si	-	1%
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	No	-	Non applicabile
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	No	-	Non applicabile
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	No	-	Non applicabile
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	Si	-	1%

Meccanica e corpo

Order		Colore	Codice di protezione	
Code	Full Product Name	alloggiamento	dagli impatti meccanici	e una gestione termica
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	Bianco RAL 9003	IK02	IP20
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	Bianco RAL 9003	IK02	IP20
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	Bianco RAL 9003	IK02	IP20 (lato anteriore IP44)
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	Bianco	IK02	IP20/44
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	Bianco	IK02	IP20/44
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	Bianco RAL 9003	IK03	IP20 (lato anteriore IP44)
75006799	RC132V G6 36S/840 WIA W30L120 OC	Bianco	IK02	IP20/44

Order		Controllo		Livello
Code	Full Product Name	Dimmerabile	integrato	massimo di attenuazione
75133099	RC132V G6 34S/830 PSU W60L60 NOC	No	-	Non applicabile
75134799	RC132V G6 34S/830 PSU W60L60 OC	No	-	Non applicabile
73509599	RC132V G6 36S/840 PSU W60L60 NOC	No	-	Non applicabile
73512599	RC132V G6 36S/840 PSU W60L60 OC	No	-	Non applicabile
73515699	RC132V G6 36S/840 PSD W60L60 OC	Si	-	1%
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	Si	-	1%
83523800		No	Sensore Interact SNS210	Non applicabile
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	No	-	Non applicabile
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	Si	-	1%
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	No	-	Non applicabile
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	Si	-	1%

Order		Colore	Codice di protezione	
Code	Full Product Name	alloggiamento	dagli impatti meccanici	e una gestione termica
73511899	RC132V G6 36S/840 PSU W30L120 NOC	Bianco	IK03	IP20/44
73514999	RC132V G6 36S/840 PSU W30L120 OC	Bianco	IK02	IP20/44
73517099	RC132V G6 36S/840 PSD W30L120 OC	Bianco	IK02	IP20/44
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	Bianco	IK03	IP65
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	Bianco	IK03	IP65
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	Bianco	IK03	IP65
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	Bianco	IK03	IP20/65

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Order		Colore alloggiamento	Codice di protezione dagli impatti e una gestione termica	
Code	Full Product Name		meccanici	termica
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	Bianco RAL 9003	IK03	IP20 (lato anteriore IP44)
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	Bianco RAL 9003		IP20 (lato anteriore IP44)
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	Bianco RAL 9003		IP20 (lato anteriore IP44)
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	Bianco	IK03	IP20/44
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	Bianco	IK02	IP20/44
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	Bianco	IK02	IP20/44
74984999	RC132V G6 50S/840 PSD W60L60 OC	Bianco	IK02	IP20/44
74999399	RC132V G6 34S/830 WIA W60L60 OC	Bianco	IK02	IP20/44
75000599	RC132V G6 36S/840 WIA W60L60 OC	Bianco	IK02	IP20/44
75002999	RC132V G6 43S/840 WIA W60L60 OC	Bianco	IK02	IP20/44
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	Bianco	IK02	IP20/40
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	Bianco	IK03	IP20/40

Order		Colore alloggiamento	Codice di protezione dagli impatti e una gestione termica	
Code	Full Product Name		meccanici	termica
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	Bianco	IK02	IP20/40
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	Bianco	IK02	IP20/44
75133099	RC132V G6 34S/830 PSU W60L60 NOC	Bianco	IK03	IP20/44
75134799	RC132V G6 34S/830 PSU W60L60 OC	Bianco	IK02	IP20/44
73509599	RC132V G6 36S/840 PSU W60L60 NOC	Bianco	IK03	IP20/44
73512599	RC132V G6 36S/840 PSU W60L60 OC	Bianco	IK02	IP20/44
73515699	RC132V G6 36S/840 PSD W60L60 OC	Bianco	IK02	IP20/44
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	Bianco	IK02	IP20/44
83523800		Bianco RAL 9003	IK02	IP20
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	Bianco	IK03	IP20/44
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	Bianco	IK02	IP20/44
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	Bianco	IK02	IP20/44
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	Bianco	IK02	IP20/44

Funzionamento di emergenza (1/2)

						Consumo energetico durante la modalità di emergenza	
Order		Illuminazione di emergenza		Tipo di batteria per illuminazione di emergenza		Consumo energetico durante la modalità di emergenza	
Code	Full Product Name	di emergenza	Flusso in emergenza	di emergenza	CC centrale	di emergenza	CC centrale
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	-	-	-	Illuminazione di emergenza durata 3 ore versione base	2 W
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	-	-	-		
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	-	-	-	-		
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	-	-	-	-	-	-
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	-	-	-	-	-	-

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						Consumo energetico durante la					
						modalità di emergenza					
						Tipo di batteria per illuminazione di emergenza					
						Tipo di batteria per illuminazione di emergenza					
Order Code	Full Product Name	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza	Consumo energetico durante la modalità di emergenza	Order Code	Full Product Name	Illuminazione di emergenza	Flusso in emergenza	Tipo di batteria per illuminazione di emergenza	Consumo energetico durante la modalità di emergenza
73514999	RC132V G6 36S/840 PSU W30L120 OC	-	-	-	-	74999399	RC132V G6 34S/830 WIA W60L60 OC	-	-	-	-
73517099	RC132V G6 36S/840 PSD W30L120 OC	-	-	-	-	75000599	RC132V G6 36S/840 WIA W60L60 OC	-	-	-	-
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-	-	-	-	75002999	RC132V G6 43S/840 WIA W60L60 OC	-	-	-	-
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-	-	-	-	75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-	-	-	-
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-	-	-	-	75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-	-	-	-
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-	-	-	-	75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-	-	-	-
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	Illuminazione di emergenza durata 3 ore versione base	250 lm	Lithium	2 W	75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-	-	-	-
						75133099	RC132V G6 34S/830 PSU W60L60 NOC	-	-	-	-
						75134799	RC132V G6 34S/830 PSU W60L60 OC	-	-	-	-
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	Illuminazione di emergenza durata 3 ore versione base	250 lm	Lithium	2 W	73509599	RC132V G6 36S/840 PSU W60L60 NOC	-	-	-	-
						73512599	RC132V G6 36S/840 PSU W60L60 OC	-	-	-	-
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	Illuminazione di emergenza durata 3 ore versione base	250 lm	Lithium	2 W	73515699	RC132V G6 36S/840 PSD W60L60 OC	-	-	-	-
						74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	-	-	-	-
						83523800		-	-	-	-
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-	-	-	-	74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	-	-	-	-
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-	-	-	-	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	-	-	-	-
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-	-	-	-	73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	-	-	-	-
74984999	RC132V G6 50S/840 PSD W60L60 OC	-	-	-	-	73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	-	-	-	-

Funzionamento di emergenza (2/2)

		Durata nominale dell'illuminazione di emergenza (completamente carica)			Durata nominale dell'illuminazione di emergenza (completamente carica)
Order Code	Full Product Name		Order Code	Full Product Name	
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	-	58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	-
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	-	74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	-

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		Durata nominale dell'illuminazione di emergenza (completamente carica)
Order Code	Full Product Name	
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	-
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	3 ore
75006799	RC132V G6 36S/840 WIA W30L120 OC	-
73511899	RC132V G6 36S/840 PSU W30L120 NOC	-
73514999	RC132V G6 36S/840 PSU W30L120 OC	-
73517099	RC132V G6 36S/840 PSD W30L120 OC	-
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	-
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	-
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	-
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	-
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	3 ore
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	3 ore
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	3 ore
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	-
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	-
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	-
74984999	RC132V G6 50S/840 PSD W60L60 OC	-
74999399	RC132V G6 34S/830 WIA W60L60 OC	-

		Durata nominale dell'illuminazione di emergenza (completamente carica)
Order Code	Full Product Name	
75000599	RC132V G6 36S/840 WIA W60L60 OC	-
75002999	RC132V G6 43S/840 WIA W60L60 OC	-
75127999	RC132V G6 43S/840 PSU W60L60 OC BN	-
75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	-
75129399	RC132V G6 50S/840 PSU W60L60 OC BN	-
75130999	RC132V G6 36S/UE840 WIA W60L60 OC	-
75133099	RC132V G6 34S/830 PSU W60L60 NOC	-
75134799	RC132V G6 34S/830 PSU W60L60 OC	-
73509599	RC132V G6 36S/840 PSU W60L60 NOC	-
73512599	RC132V G6 36S/840 PSU W60L60 OC	-
73515699	RC132V G6 36S/840 PSD W60L60 OC	-
74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	-
83523800		-
74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	-
75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	-
73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	-
73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	-

Approvazione e applicazione

Order Code	Full Product Name	Intervallo temperatura ambiente	Marchio di infiammabilità	Test filo incandescente
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	Da 0 °C a 35 °C	-	Temperatura 650 °C, durata 30 s
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	Da 0 °C a 35 °C	-	Temperatura 650 °C, durata 30 s
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	Da 0 °C a 35 °C	-	Temperatura 650 °C, durata 30 s
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	Da 0 °C a 35 °C	-	Temperatura 850 °C, durata 30 s
75006799	RC132V G6 36S/840 WIA W30L120 OC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s

Order Code	Full Product Name	Intervallo temperatura ambiente	Marchio di infiammabilità	Test filo incandescente
73511899	RC132V G6 36S/840 PSU W30L120 NOC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
73514999	RC132V G6 36S/840 PSU W30L120 OC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
73517099	RC132V G6 36S/840 PSD W30L120 OC	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	Da -10 a +35 °C	Per montaggio su superfici normalmente infiammabili	Temperatura 650 °C, durata 30 s

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Order		Intervallo		
Code	Full Product Name	temperatura ambiente	Marchio di infiammabilità	Test filo incandescente
73522499	RC132V G6 36S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 NOC IP65_20	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
58873800	RC132V G6 36S/840 PSU	Da 0 °C a	-	Temperatura
	W60L60 OC ELB3	35 °C		850 °C, durata 30 s
58874500	RC132V G6 36S/840 PSD	Da 0 °C a	-	Temperatura
	W60L60 OC ELB3	35 °C		850 °C, durata 30 s
58875200	RC132V G6 36S/840 WIA	Da 0 °C a	-	Temperatura
	W60L60 OC ELB3	35 °C		850 °C, durata 30 s
74981899	RC132V G6 36S/UE840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 NOC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
74982599	RC132V G6 36S/UE840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
74983299	RC132V G6 36S/UE840 PSD	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
74984999	RC132V G6 50S/840 PSD	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
74999399	RC132V G6 34S/830 WIA	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75000599	RC132V G6 36S/840 WIA	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75002999	RC132V G6 43S/840 WIA	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75127999	RC132V G6 43S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC BN	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75128699	RC132V G6 43S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 NOC BN	°C	su superfici normalmente infiammabili	650 °C, durata 30 s

Order		Intervallo		
Code	Full Product Name	temperatura ambiente	Marchio di infiammabilità	Test filo incandescente
75129399	RC132V G6 50S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC BN	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75130999	RC132V G6 36S/UE840 WIA	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75133099	RC132V G6 34S/830 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 NOC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75134799	RC132V G6 34S/830 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
73509599	RC132V G6 36S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 NOC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
73512599	RC132V G6 36S/840 PSU	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
73515699	RC132V G6 36S/840 PSD	Da -10 a +35	Per montaggio	Temperatura
	W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
74995599	RC132V G6 31_36_43S/940	Da -10 a +35	Per montaggio	Temperatura
	PSD W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
83523800		Da 0 °C a	-	Temperatura
		35 °C		650 °C, durata 30 s
74990099	RC132V G6 29_36_43S/	Da -10 a +35	Per montaggio	Temperatura
	830_40 PSU W60L60NOC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
75131699	RC132V G6 40_43S/830_40	Da -10 a +35	Per montaggio	Temperatura
	WIA 60x60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
73518799	RC132V G6 29_36_43S/	Da -10 a +35	Per montaggio	Temperatura
	830_40 PSU W60L60 OC	°C	su superfici normalmente infiammabili	650 °C, durata 30 s
73519499	RC132V G6 29_36_43S/	Da -10 a +35	Per montaggio	Temperatura
	830_40 PSD W60L60 OC	°C	su superfici	650 °C, durata 30 s

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Order Code	Full Product Name	Intervallo	Marchio di	Test filo
		temperatura ambiente	infiammabilità	incandescente
			normalmente	
			infiammabili	

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale	Order Code	Full Product Name	Cromaticità iniziale
58859200	RC132V G6 43S/840 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3	74984999	RC132V G6 50S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
58860800	RC132V G6 40S/830 SIA W60L60 OC IA4	(0.38, 0.38) SDCM ≤3	74999399	RC132V G6 34S/830 WIA W60L60 OC	(0.43, 0.40) SDCM ≤3
58882000	RC132VG6_29_36_43/830_40 PSU 30x120OCWA3	(0.38, 0.38) SDCM ≤3	75000599	RC132V G6 36S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
74989499	RC132V G6 29_36_43S/830_40 PSDW30L120OC	(0.38, 0.38) SDCM ≤3	75002999	RC132V G6 43S/840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
75132399	RC132V G6 40_43S/830_40 WIA 30x120 OC	(0.38, 0.38) SDCM ≤3	75127999	RC132V G6 43S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
58876900	RC132V G6 36S/840 PSU W30L120 OC ELB3	(0.38, 0.38) SDCM ≤3	75128699	RC132V G6 43S/840 PSU W60L60 NOC BN	(0.38, 0.38) SDCM ≤3
75006799	RC132V G6 36S/840 WIA W30L120 OC	(0.38, 0.38) SDCM ≤3	75129399	RC132V G6 50S/840 PSU W60L60 OC BN	(0.38, 0.38) SDCM ≤3
73511899	RC132V G6 36S/840 PSU W30L120 NOC	(0.38, 0.38) SDCM ≤3	75130999	RC132V G6 36S/UE840 WIA W60L60 OC	(0.38, 0.38) SDCM ≤3
73514999	RC132V G6 36S/840 PSU W30L120 OC	(0.38, 0.38) SDCM ≤3	75133099	RC132V G6 34S/830 PSU W60L60 NOC	(0.43, 0.40) SDCM ≤3
73517099	RC132V G6 36S/840 PSD W30L120 OC	(0.38, 0.38) SDCM ≤3	75134799	RC132V G6 34S/830 PSU W60L60 OC	(0.43, 0.40) SDCM ≤3
73523199	RC132V G6 50S/940 PSU W60L60 NOC IP65	(0.38, 0.38) SDCM ≤3	73509599	RC132V G6 36S/840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3
73561399	RC132V G6 48S/940 PSU W60L60 OC IP65	(0.38, 0.38) SDCM ≤3	73512599	RC132V G6 36S/840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
73562099	RC132V G6 48S/940 PSD W60L60 OC IP65	(0.38, 0.38) SDCM ≤3	73515699	RC132V G6 36S/840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
73522499	RC132V G6 36S/840 PSU W60L60 NOC IP65_20	(0.38, 0.38) SDCM ≤3	74995599	RC132V G6 31_36_43S/940 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
58873800	RC132V G6 36S/840 PSU W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3	83523800		(0.38, 0.38) SDCM ≤3
58874500	RC132V G6 36S/840 PSD W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3	74990099	RC132V G6 29_36_43S/830_40 PSU W60L60NOC	(0.38, 0.38) SDCM ≤3
58875200	RC132V G6 36S/840 WIA W60L60 OC ELB3	(0.38, 0.38) SDCM ≤3	75131699	RC132V G6 40_43S/830_40 WIA 60x60 OC	(0.38, 0.38) SDCM ≤3
74981899	RC132V G6 36S/UE840 PSU W60L60 NOC	(0.38, 0.38) SDCM ≤3	73518799	RC132V G6 29_36_43S/830_40 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3
74982599	RC132V G6 36S/UE840 PSU W60L60 OC	(0.38, 0.38) SDCM ≤3	73519499	RC132V G6 29_36_43S/830_40 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3
74983299	RC132V G6 36S/UE840 PSD W60L60 OC	(0.38, 0.38) SDCM ≤3			

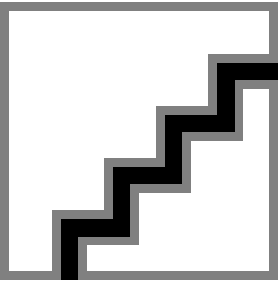
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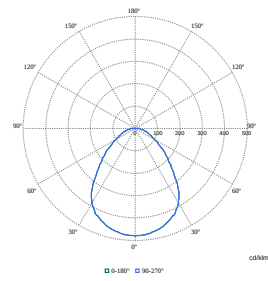
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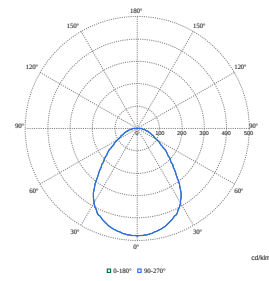
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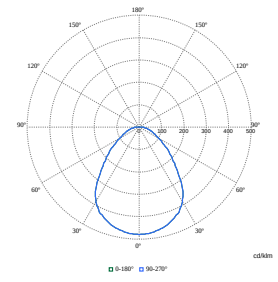
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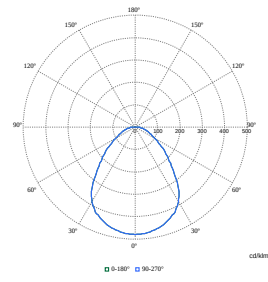
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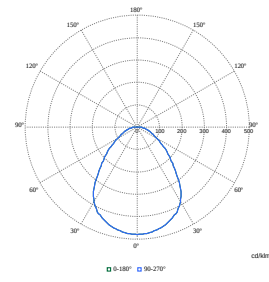
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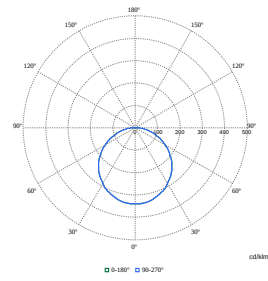
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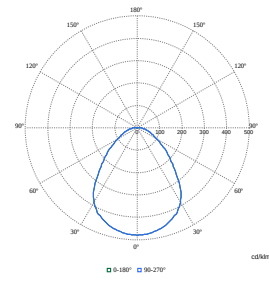
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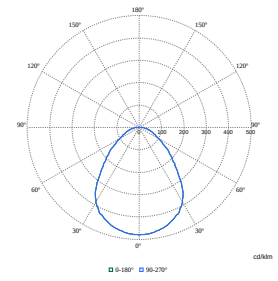
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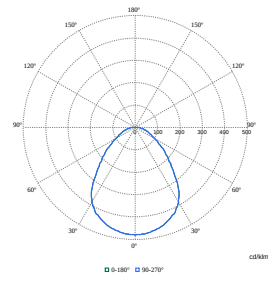
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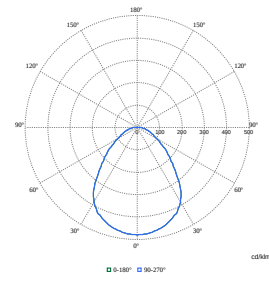
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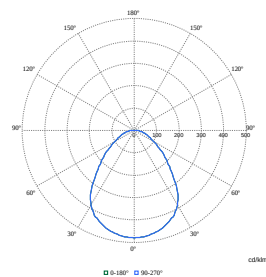
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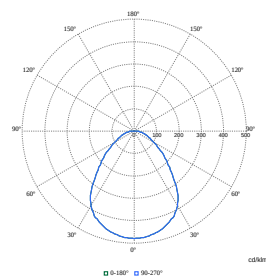
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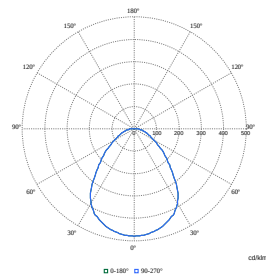
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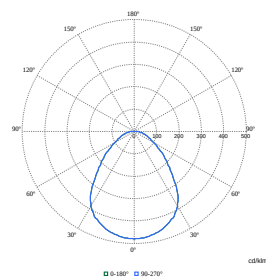
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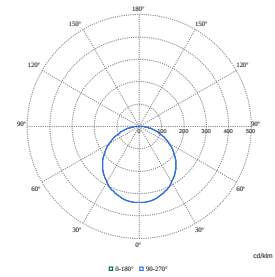
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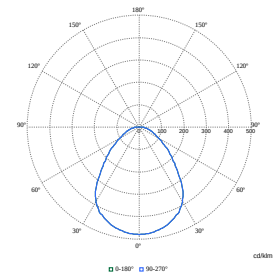
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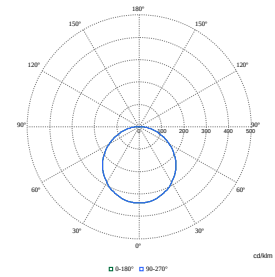
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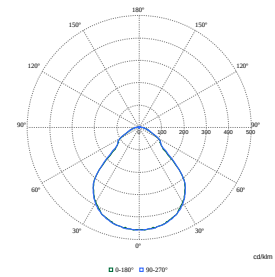
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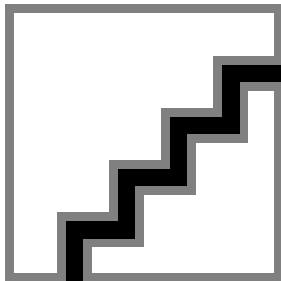
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Pannello CoreLine gen6

Polar Wide Diagrams



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