



SlimBlend gen2: alte prestazioni, controllo avanzato

Gli uffici sono alla ricerca di un'illuminazione di alta qualità che migliori le prestazioni, il comfort, il benessere e la sostenibilità. Ecco perché le soluzioni di "superficie di luce" che offrono un'eccellente qualità della luce con grande funzionalità e connettività sono così richieste. Come Philips SlimBlend Gen2, una famiglia completa di apparecchi d'illuminazione sottili progettati per migliorare il benessere e la circolarità. Gli apparecchi d'illuminazione SlimBlend Gen2 offrono un'efficacia all'avanguardia e un'eccellente qualità della luce (CRI>90) con caratteristiche di aggiornabilità e riparabilità che promettono una lunga durata. Sono inoltre progettati per la riciclabilità, il che li rende una scelta veramente circolare ed ecologica. Ma è la luce di alta qualità che fa davvero risaltare gli apparecchi d'illuminazione SlimBlend Gen2. La speciale ottica micro esagonale (MXO) offre comfort e luminosità senza abbagliamento. Infonde inoltre scintillii alla luce omogenea, creando una vivace superficie di luce che esalta gli interni e offre la piena conformità all'ufficio. SlimBlend Gen 2 è una soluzione minimalista con specifiche d'illuminazione superiori combinate con una connettività best-in-class utilizzando Interact Pro, il tutto con un approccio sostenibile all'illuminazione per uffici ad alte prestazioni.

Vantaggi

- Apparecchio d'illuminazione LED ad alta efficienza con possibilità di scelta delle opzioni di montaggio (a incasso, a sospensione, a plafone)
- Confortevole, anti-riflesso e Office-Compliant
- Soluzione competitiva con buone specifiche illuminotecniche
- Offerta connessa sostenibile e best-in-class

Applications

- Uffici
- Settore sanitario
- Istruzione

Caratteristiche

- L'efficienza migliore della categoria fino a 140 lm/W supporta la progettazione di edifici ecologici e i criteri di sovvenzione per il risparmio energetico
- CRI90 con opzione Tunable White

Versions



SlimBlendGen2
RecessMouted RC330V
W30L120 MXO IA4 SPP



SlimBlendGen2
RecessMouted RC330V
W60L60 MXO IA5 SPP



SlimBlendGen2
RecessMouted RC330V
W60L60 MXO IA4 SPP



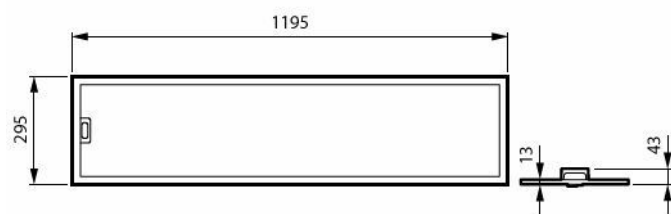
SlimBlendGen2
RecessMouted RC330V
W30L120 MXO SPP



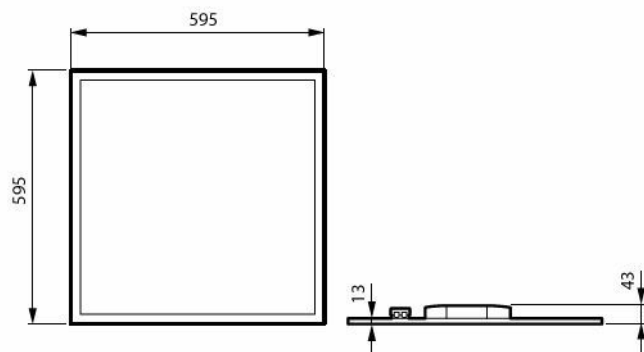
SlimBlendGen2
RecessMouted RC330V
W62L62 MXO SPP

- Illuminazione Office-compliant che utilizza sia l'ottica MXO che la copertura Opal
- Lunga durata fino a 50.000 ore a L90
- Connettore rapido o connettore Wieland per un'installazione più semplice e rapida
- Predisposto per la circolarità (senza collanti, con componenti elettronici sostituibili, sistema aggiornabile, efficiente e di lunga durata) e completo di dichiarazione ambientale di prodotto (EPD) a supporto
- Sistema connesso pronto con la piattaforma scalabile Interact Pro che utilizza sensori integrati e/o driver wireless per raccolta dati, occupazione, regolazione della luce diurna e orientamento

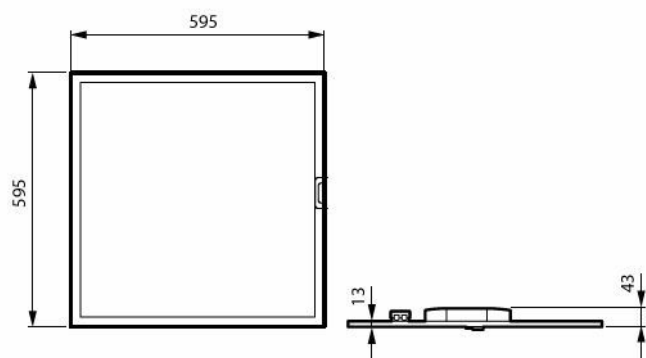
Disegno tecnico



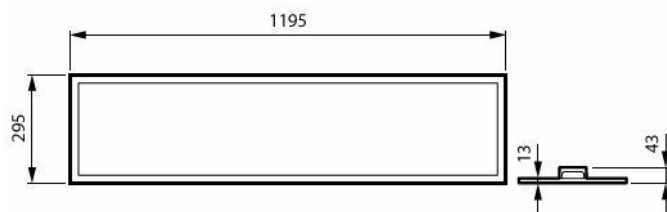
RC330V 42S/940 SEIA W30L120 IA4 MXO



RC330V 42S/940 PSD W60L60 MXO



RC330V 36S/940 SEIA W60L60 IA5 MXO



RC330V 36S/940 WIA W30L120 MXO

Dati del prodotto



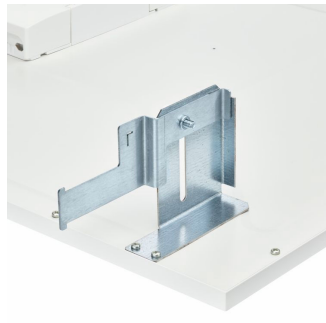
SlimBlendGen2 Backview
_DPP



SlimBlendGen2_IA5 Sensor
with MXO



SlimBlendGen2_IA5
Sensor_with OC



SlimBlendGen2 with CPC
accessory DPP01



SlimBlendGen2_Suspended
with sensor_W30L120



Connector- Wieland DPP01



SlimBlendGen2_Suspended
with sensor_W60L60



RC330V W60L60 sensor with
Surface mounted accessories



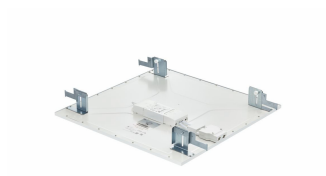
RC330V W30L120 with
Surface mounted accessories



RC330V W30L120 sensor with
Surface mounted accessories



RC330V W60L60 with Surface
mounted accessories



SlimBlendGen2 with CPC
accessory DPP02

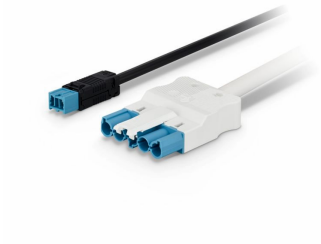


PIP connector DPP02

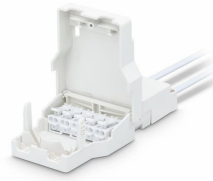


SlimBlend Gen2
RC330Z_SMB_W30L120

Connector- Wieland DPP02



PIP connector DPP03



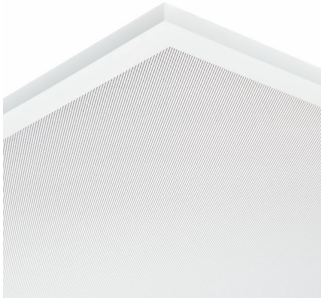
Safety cable



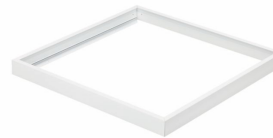
SlimBlendGen2_IA4 Sensor with MXO



SlimBlendGen2 MXO-optics



SlimBlend Gen2
RC330Z_SMB_W60L60



SlimBlendGen2 Backview with
IA4 sensor



SlimBlendGen2_Suspended
without sensor_W60L60



SlimBlend Gen2_Backview
with EL & Sensor_DPP



SlimBlendGen2_Suspended
without sensor_W30L120





Informazioni generali

Sorgente luminosa sostituibile	No
Numero di riduttori	1 unità
Driver incluso	Sì
Service tag	Sì

Dati tecnici di illuminazione

Rapporto di emissione luminosa verso l'alto	0
Indice di resa cromatica (CRI)	>90
Angolo del fascio della sorgente luminosa	120 °
Tipo di ottica	-

Funzionamento e parte elettrica

Tensione in ingresso	Da 220 a 240 V
Frequenza di linea	50 to 60 Hz
Adatto per la commutazione casuale	No
Classe di protezione IEC	Classe di isolamento II

Controlli e dimmerazione

Dimmerabile	Sì
Livello massimo di attenuazione	1%

Meccanica e corpo

Colore alloggiamento	Bianco
Codice di protezione dagli impatti meccanici	IK03 [0,3 J]
Tipo copertura ottica	Polycarbonato

Funzionamento di emergenza

Flusso in emergenza	270 lm
Durata nominale dell'illuminazione di emergenza (completamente carica)	3 ore
Emergenza centralizzata	Sì

Approvazione e applicazione

Marchio di infiammabilità	Per montaggio su superfici normalmente infiammabili
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Intervallo temperatura ambiente	Da +10 a +35 °C

Performance iniziale (conforme a IEC)

Tolleranza al flusso luminoso	+/-10%
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Dati del prodotto

Codice famiglia prodotto	RC330V [SlimBlend Gen2]
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Informazioni generali

Order Code	Full Product Name	Codice famiglia lampada
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	36S
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	42S
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	42S
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	36S
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	36S
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	36S
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	36S
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	42S
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	42S
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	42S
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	36S
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	36S
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	42S
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	42S
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	42S
01488600	RC330V 36S/940 PSD W30L120 MXO	36S
01490900	RC330V 42S/940 PSD W30L120 MXO	42S
01491600	RC330V 42S/930 PSD W30L120 MXO	42S
01492300	RC330V 36S/940 WIA W30L120 MXO	36S

Order Code	Full Product Name	Codice famiglia lampada
01493000	RC330V 42S/940 WIA W30L120 MXO	42S
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	36S
01132800	RC330V 36S/940 PSD W30L120 MXO SC	36S
01133500	RC330V 36S/930 PSD W30L120 MXO SC	36S
01134200	RC330V 42S/940 PSD W30L120 MXO SC	42S
01135900	RC330V 42S/930 PSD W30L120 MXO SC	42S
01464000	RC330V 36S/940 PSD W60L60 MXO	36S
01466400	RC330V 42S/940 PSD W60L60 MXO	42S
01467100	RC330V 42S/930 PSD W60L60 MXO	42S
01468800	RC330V 36S/940 WIA W60L60 MXO	36S
01123600	RC330V 36S/940 PSD W60L60 MXO SC	36S
01124300	RC330V 36S/930 PSD W60L60 MXO SC	36S
01125000	RC330V 42S/940 PSD W60L60 MXO SC	42S

Dati tecnici di illuminazione

Order Code	Full Product Name	Flusso luminoso	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	3.600 lm	4000 K	136 lm/W
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	4.000 lm	3000 K	129 lm/W
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	4.200 lm	4000 K	135 lm/W
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	3.600 lm	4000 K	136 lm/W
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	3.400 lm	3000 K	129 lm/W
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	3.600 lm	4000 K	133 lm/W
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	3.600 lm	4000 K	133 lm/W
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	4.000 lm	3000 K	127 lm/W
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	4.200 lm	4000 K	133 lm/W
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	3.400 lm	4000 K	127 lm/W
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	3.600 lm	4000 K	133 lm/W
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	3.600 lm	4000 K	133 lm/W
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	4.000 lm	3000 K	127 lm/W
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	4.200 lm	4000 K	133 lm/W
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	4.200 lm	4000 K	133 lm/W
01488600	RC330V 36S/940 PSD W30L120 MXO	3.600 lm	4000 K	136 lm/W
01490900	RC330V 42S/940 PSD W30L120 MXO	4.200 lm	4000 K	135 lm/W
01491600	RC330V 42S/930 PSD W30L120 MXO	4.000 lm	3000 K	129 lm/W
01492300	RC330V 36S/940 WIA W30L120 MXO	3.600 lm	4000 K	136 lm/W
01493000	RC330V 42S/940 WIA W30L120 MXO	4.200 lm	4000 K	135 lm/W
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	3.600 lm	4000 K	136 lm/W
01132800	RC330V 36S/940 PSD W30L120 MXO SC	3.600 lm	4000 K	136 lm/W
01133500	RC330V 36S/930 PSD W30L120 MXO SC	3.400 lm	3000 K	129 lm/W
01134200	RC330V 42S/940 PSD W30L120 MXO SC	4.200 lm	4000 K	135 lm/W
01135900	RC330V 42S/930 PSD W30L120 MXO SC	4.000 lm	3000 K	129 lm/W

Order Code	Full Product Name	Flusso luminoso	Temperatura di colore correlata (Nom)	Efficienza luminosa (specificata) (Nom)
01464000	RC330V 36S/940 PSD W60L60 MXO	3.600 lm	4000 K	133 lm/W
01466400	RC330V 42S/940 PSD W60L60 MXO	4.200 lm	4000 K	133 lm/W
01467100	RC330V 42S/930 PSD W60L60 MXO	4.000 lm	3000 K	127 lm/W
01468800	RC330V 36S/940 WIA W60L60 MXO	3.600 lm	4000 K	133 lm/W
01123600	RC330V 36S/940 PSD W60L60 MXO SC	3.600 lm	4000 K	133 lm/W
01124300	RC330V 36S/930 PSD W60L60 MXO SC	3.400 lm	3000 K	127 lm/W
01125000	RC330V 42S/940 PSD W60L60 MXO SC	4.200 lm	4000 K	133 lm/W

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	26,5 W
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	31 W
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	31 W
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	26,5 W
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	26,5 W
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	27 W
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	27 W
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	31,5 W
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	31,5 W
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	31,5 W
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	27 W
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	27 W
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	31,5 W
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	31,5 W
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	31,5 W
01488600	RC330V 36S/940 PSD W30L120 MXO	26,5 W
01490900	RC330V 42S/940 PSD W30L120 MXO	31 W
01491600	RC330V 42S/930 PSD W30L120 MXO	31 W
01492300	RC330V 36S/940 WIA W30L120 MXO	26,5 W
01493000	RC330V 42S/940 WIA W30L120 MXO	31 W
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	26,5 W
01132800	RC330V 36S/940 PSD W30L120 MXO SC	26,5 W
01133500	RC330V 36S/930 PSD W30L120 MXO SC	26,5 W
01134200	RC330V 42S/940 PSD W30L120 MXO SC	31 W
01135900	RC330V 42S/930 PSD W30L120 MXO SC	31 W
01464000	RC330V 36S/940 PSD W60L60 MXO	27 W
01466400	RC330V 42S/940 PSD W60L60 MXO	31,5 W
01467100	RC330V 42S/930 PSD W60L60 MXO	31,5 W
01468800	RC330V 36S/940 WIA W60L60 MXO	27 W
01123600	RC330V 36S/940 PSD W60L60 MXO SC	27 W
01124300	RC330V 36S/930 PSD W60L60 MXO SC	27 W
01125000	RC330V 42S/940 PSD W60L60 MXO SC	31,5 W

Controlli e dimmerazione

Order Code	Full Product Name	Controllo integrato
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	Sensore Interact SC200
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	Sensore Interact SC200
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	Sensore Interact SC200
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Sensore Interact SC200
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Sensore Interact SC200
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	Pacchetto multi sensore Interact SC1500
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	Sensore Interact SC200
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	Sensore Interact SC200
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	Sensore Interact SC200
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Sensore Interact SC200
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Sensore Interact SC200
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Pacchetto multi sensore Interact SC1500
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Sensore Interact SC200
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Sensore Interact SC200
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Sensore Interact SC200
01488600	RC330V 36S/940 PSD W30L120 MXO	-
01490900	RC330V 42S/940 PSD W30L120 MXO	-
01491600	RC330V 42S/930 PSD W30L120 MXO	-
01492300	RC330V 36S/940 WIA W30L120 MXO	-
01493000	RC330V 42S/940 WIA W30L120 MXO	-
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	Sensore Interact SC200
01132800	RC330V 36S/940 PSD W30L120 MXO SC	-
01133500	RC330V 36S/930 PSD W30L120 MXO SC	-
01134200	RC330V 42S/940 PSD W30L120 MXO SC	-
01135900	RC330V 42S/930 PSD W30L120 MXO SC	-
01464000	RC330V 36S/940 PSD W60L60 MXO	-
01466400	RC330V 42S/940 PSD W60L60 MXO	-
01467100	RC330V 42S/930 PSD W60L60 MXO	-
01468800	RC330V 36S/940 WIA W60L60 MXO	-
01123600	RC330V 36S/940 PSD W60L60 MXO SC	-
01124300	RC330V 36S/930 PSD W60L60 MXO SC	-
01125000	RC330V 42S/940 PSD W60L60 MXO SC	-

Meccanica e corpo

Order Code	Full Product Name	e una gestione termica
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	IP20
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	IP20
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	IP20
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	IP20
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	IP20

Order Code	Full Product Name	e una gestione termica
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	IP20
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	IP20
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	IP20
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	IP20
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	IP20
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	IP20
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	IP20
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	IP20
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	IP20
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	IP20
01488600	RC330V 36S/940 PSD W30L120 MXO	IP20/44
01490900	RC330V 42S/940 PSD W30L120 MXO	IP20/44
01491600	RC330V 42S/930 PSD W30L120 MXO	IP20/44
01492300	RC330V 36S/940 WIA W30L120 MXO	IP20/44
01493000	RC330V 42S/940 WIA W30L120 MXO	IP20/44
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	IP20
01132800	RC330V 36S/940 PSD W30L120 MXO SC	IP20/44
01133500	RC330V 36S/930 PSD W30L120 MXO SC	IP20/44
01134200	RC330V 42S/940 PSD W30L120 MXO SC	IP20/44
01135900	RC330V 42S/930 PSD W30L120 MXO SC	IP20/44
01464000	RC330V 36S/940 PSD W60L60 MXO	IP20/44
01466400	RC330V 42S/940 PSD W60L60 MXO	IP20/44
01467100	RC330V 42S/930 PSD W60L60 MXO	IP20/44
01468800	RC330V 36S/940 WIA W60L60 MXO	IP20/44
01123600	RC330V 36S/940 PSD W60L60 MXO SC	IP20/44
01124300	RC330V 36S/930 PSD W60L60 MXO SC	IP20/44
01125000	RC330V 42S/940 PSD W60L60 MXO SC	IP20/44

Funzionamento di emergenza

Order Code	Full Product Name	Illuminazione di emergenza
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Luce di emergenza durata 3 ore con interfaccia wireless Illuminazione di emergenza centrale funzionante a corrente continua
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua

Order Code	Full Product Name	Illuminazione di emergenza
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Illuminazione di emergenza centrale funzionante a corrente continua
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Luce di emergenza durata 3 ore con interfaccia wireless Illuminazione di emergenza centrale funzionante a corrente continua
01488600	RC330V 36S/940 PSD W30L120 MXO	-
01490900	RC330V 42S/940 PSD W30L120 MXO	-
01491600	RC330V 42S/930 PSD W30L120 MXO	-
01492300	RC330V 36S/940 WIA W30L120 MXO	-
01493000	RC330V 42S/940 WIA W30L120 MXO	-
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	Illuminazione di emergenza centrale funzionante a corrente continua
01132800	RC330V 36S/940 PSD W30L120 MXO SC	-
01133500	RC330V 36S/930 PSD W30L120 MXO SC	-
01134200	RC330V 42S/940 PSD W30L120 MXO SC	-
01135900	RC330V 42S/930 PSD W30L120 MXO SC	-
01464000	RC330V 36S/940 PSD W60L60 MXO	-
01466400	RC330V 42S/940 PSD W60L60 MXO	-
01467100	RC330V 42S/930 PSD W60L60 MXO	-
01468800	RC330V 36S/940 WIA W60L60 MXO	-
01123600	RC330V 36S/940 PSD W60L60 MXO SC	-
01124300	RC330V 36S/930 PSD W60L60 MXO SC	-
01125000	RC330V 42S/940 PSD W60L60 MXO SC	-

Approvazione e applicazione

Order Code	Full Product Name	Test filo incandescente
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	Temperatura 650 °C, durata 30 s
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	Temperatura 650 °C, durata 30 s
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	Temperatura 650 °C, durata 30 s
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	Temperatura 650 °C, durata 30 s
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	Temperatura 650 °C, durata 30 s
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	Temperatura 650 °C, durata 30 s
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	Temperatura 650 °C, durata 30 s
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	Temperatura 650 °C, durata 30 s
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	Temperatura 650 °C, durata 30 s
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	Temperatura 850 °C, durata 30 s
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	Temperatura 650 °C, durata 30 s
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	Temperatura 650 °C, durata 30 s
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	Temperatura 650 °C, durata 30 s
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	Temperatura 650 °C, durata 30 s
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	Temperatura 850 °C, durata 30 s
01488600	RC330V 36S/940 PSD W30L120 MXO	Temperatura 650 °C, durata 30 s
01490900	RC330V 42S/940 PSD W30L120 MXO	Temperatura 650 °C, durata 30 s

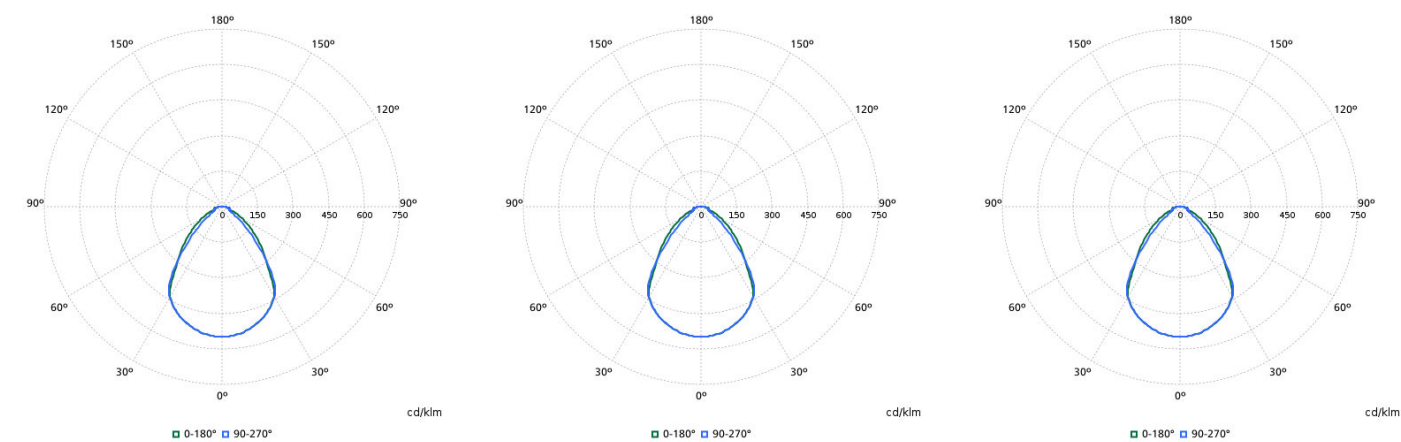
Order Code	Full Product Name	Test filo incandescente
01491600	RC330V 42S/930 PSD W30L120 MXO	Temperatura 650 °C, durata 30 s
01492300	RC330V 36S/940 WIA W30L120 MXO	Temperatura 650 °C, durata 30 s
01493000	RC330V 42S/940 WIA W30L120 MXO	Temperatura 650 °C, durata 30 s
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	Temperatura 650 °C, durata 30 s
01132800	RC330V 36S/940 PSD W30L120 MXO SC	Temperatura 650 °C, durata 30 s
01133500	RC330V 36S/930 PSD W30L120 MXO SC	Temperatura 650 °C, durata 30 s
01134200	RC330V 42S/940 PSD W30L120 MXO SC	Temperatura 650 °C, durata 30 s
01135900	RC330V 42S/930 PSD W30L120 MXO SC	Temperatura 650 °C, durata 30 s
01464000	RC330V 36S/940 PSD W60L60 MXO	Temperatura 650 °C, durata 30 s
01466400	RC330V 42S/940 PSD W60L60 MXO	Temperatura 650 °C, durata 30 s
01467100	RC330V 42S/930 PSD W60L60 MXO	Temperatura 650 °C, durata 30 s
01468800	RC330V 36S/940 WIA W60L60 MXO	Temperatura 650 °C, durata 30 s
01123600	RC330V 36S/940 PSD W60L60 MXO SC	Temperatura 650 °C, durata 30 s
01124300	RC330V 36S/930 PSD W60L60 MXO SC	Temperatura 650 °C, durata 30 s
01125000	RC330V 42S/940 PSD W60L60 MXO SC	Temperatura 650 °C, durata 30 s

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale
01494700	RC330V 36S/940 SEIA W30L120 IA4 MXO	(0.38, 0.38) SDCM <3
01496100	RC330V 42S/930 SEIA W30L120 IA4 MXO	(0.43, 0.40) SDCM <3
01497800	RC330V 42S/940 SEIA W30L120 IA4 MXO	(0.38, 0.38) SDCM <3
01136600	RC330V 36S/940 SEIA W30L120 IA4 MXO SC	(0.38, 0.38) SDCM <3
01137300	RC330V 36S/930 SEIA W30L120 IA4 MXO SC	(0.43, 0.40) SDCM <3
01470100	RC330V 36S/940 SEIA W60L60 IA5 MXO	(0.38, 0.38) SDCM <3
01469500	RC330V 36S/940 SEIA W60L60 IA4 MXO	(0.38, 0.38) SDCM <3
01471800	RC330V 42S/930 SEIA W60L60 IA4 MXO	(0.43, 0.40) SDCM <3
01472500	RC330V 42S/940 SEIA W60L60 IA4 MXO	(0.38, 0.38) SDCM <3
01473200	RC330V 42S/940 SEIA W60L60 IA4 ELW3 MXO	(0.38, 0.38) SDCM <3
01127400	RC330V 36S/940 SEIA W60L60 IA4 MXO SC	(0.38, 0.38) SDCM <3
01128100	RC330V 36S/940 SEIA W60L60 IA5 MXO SC	(0.38, 0.38) SDCM <3
01129800	RC330V 42S/930 SEIA W60L60 IA4 MXO SC	(0.43, 0.40) SDCM <3
01130400	RC330V 42S/940 SEIA W60L60 IA4 MXO SC	(0.38, 0.38) SDCM <3
01131100	RC330V 42S/940 SEIA W60L60 IA4 ELW3MXOSC	(0.38, 0.38) SDCM <3
01488600	RC330V 36S/940 PSD W30L120 MXO	(0.38, 0.38) SDCM <3
01490900	RC330V 42S/940 PSD W30L120 MXO	(0.38, 0.38) SDCM <3
01491600	RC330V 42S/930 PSD W30L120 MXO	(0.43, 0.40) SDCM <3
01492300	RC330V 36S/940 WIA W30L120 MXO	(0.38, 0.38) SDCM <3
01493000	RC330V 42S/940 WIA W30L120 MXO	(0.38, 0.38) SDCM <3
01495400	RC330V 36S/940 SEIA W30L120 IA5 MXO	(0.38, 0.38) SDCM <3
01132800	RC330V 36S/940 PSD W30L120 MXO SC	(0.38, 0.38) SDCM <3
01133500	RC330V 36S/930 PSD W30L120 MXO SC	(0.43, 0.40) SDCM <3

Order Code	Full Product Name	Cromaticità iniziale
01134200	RC330V 42S/940 PSD W30L120 MXO SC	(0.38, 0.38) SDCM <3
01135900	RC330V 42S/930 PSD W30L120 MXO SC	(0.43, 0.40) SDCM <3
01464000	RC330V 36S/940 PSD W60L60 MXO	(0.38, 0.38) SDCM <3
01466400	RC330V 42S/940 PSD W60L60 MXO	(0.38, 0.38) SDCM <3
01467100	RC330V 42S/930 PSD W60L60 MXO	(0.43, 0.40) SDCM <3
01468800	RC330V 36S/940 WIA W60L60 MXO	(0.38, 0.38) SDCM <3
01123600	RC330V 36S/940 PSD W60L60 MXO SC	(0.38, 0.38) SDCM <3
01124300	RC330V 36S/930 PSD W60L60 MXO SC	(0.43, 0.40) SDCM <3
01125000	RC330V 42S/940 PSD W60L60 MXO SC	(0.38, 0.38) SDCM <3

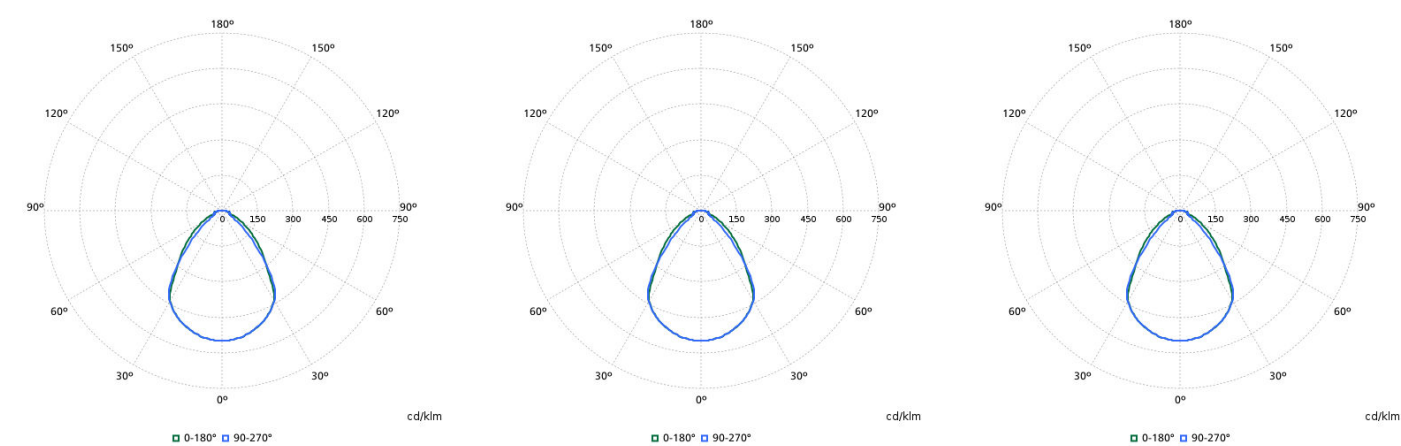
Polar normal diagrams



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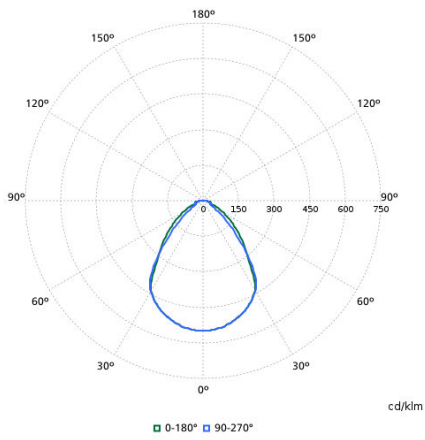
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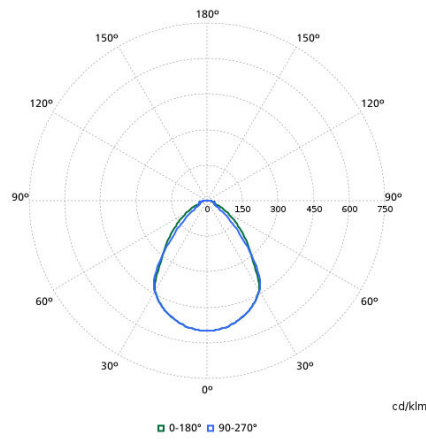
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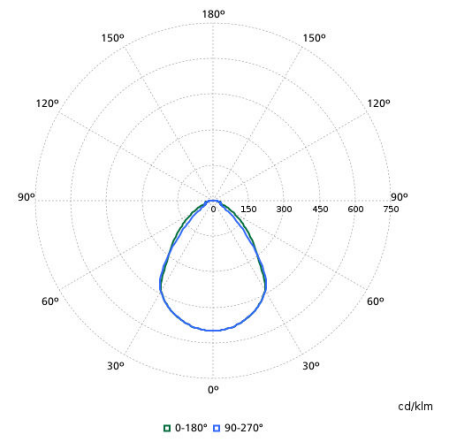
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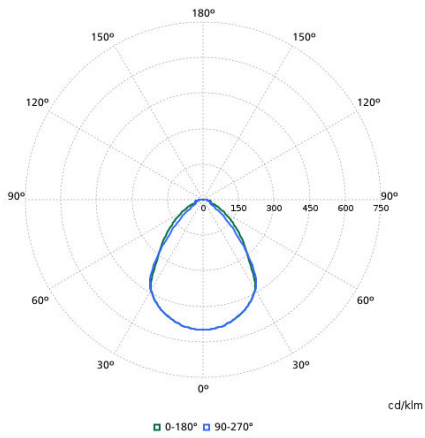
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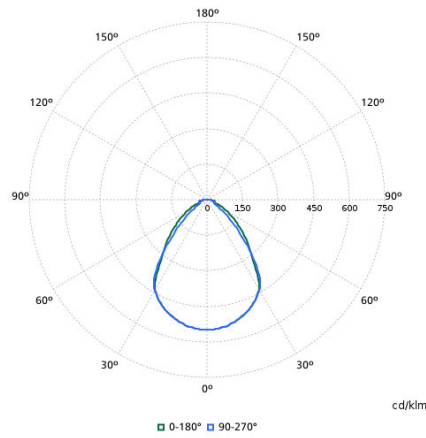
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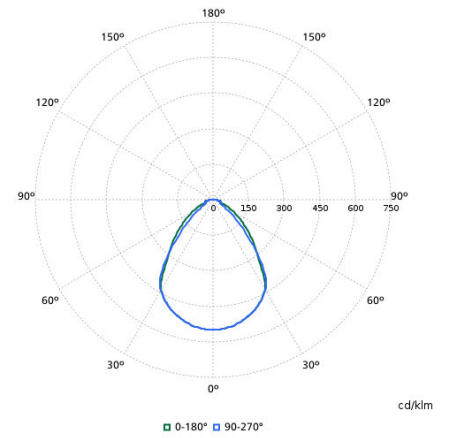
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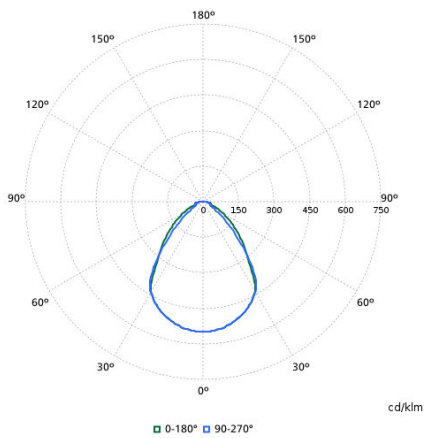
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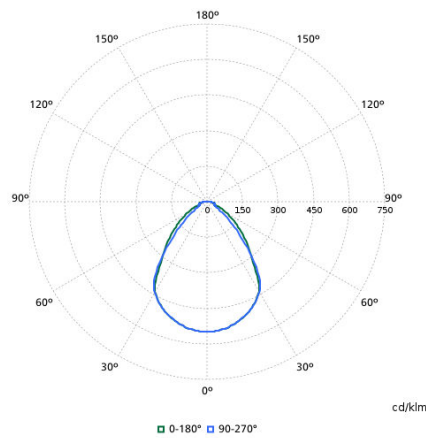
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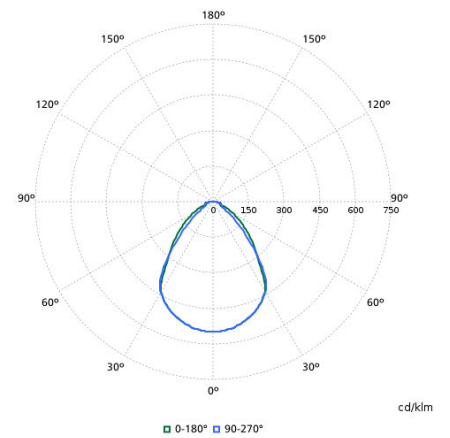
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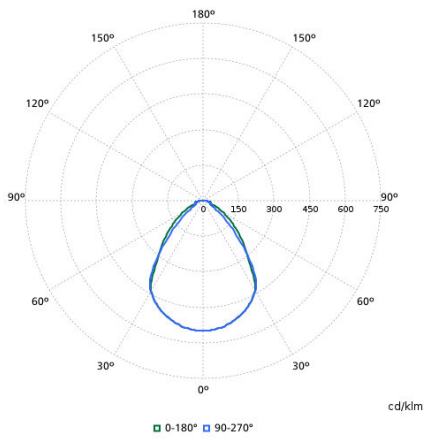
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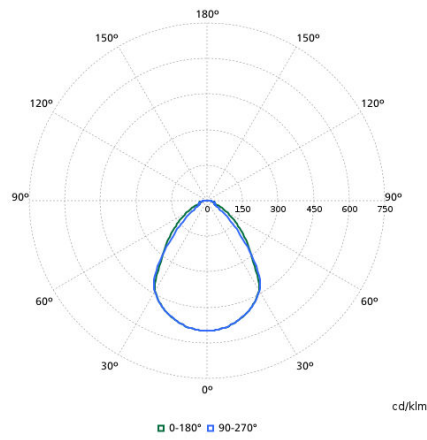
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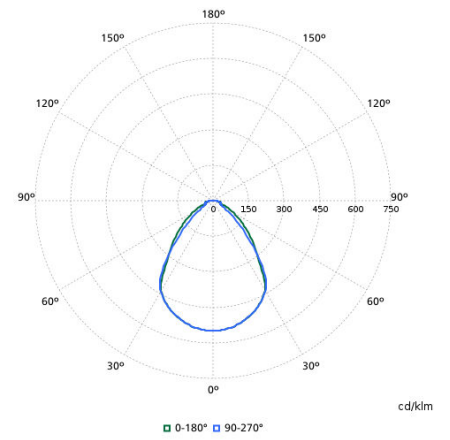
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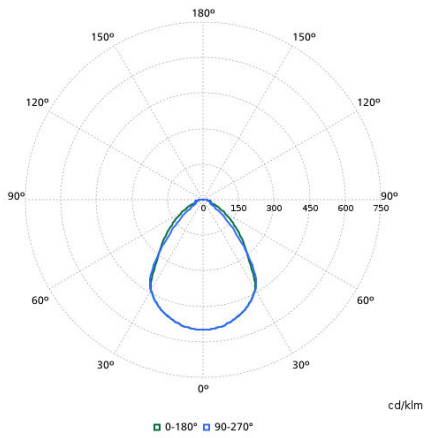
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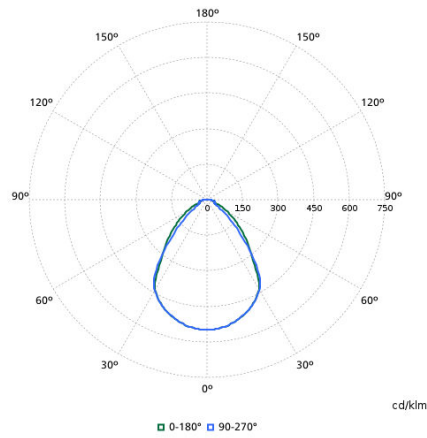
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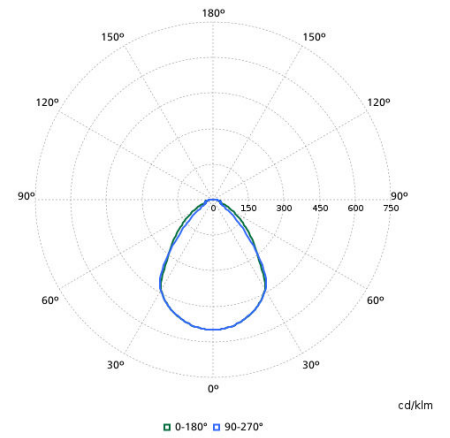
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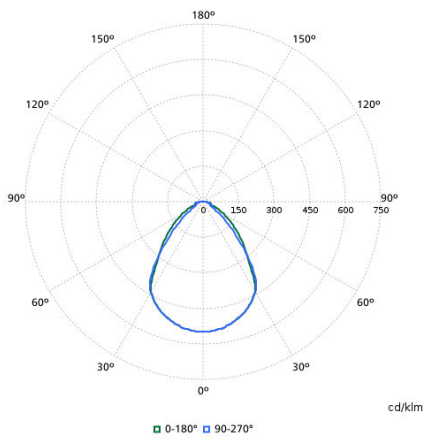
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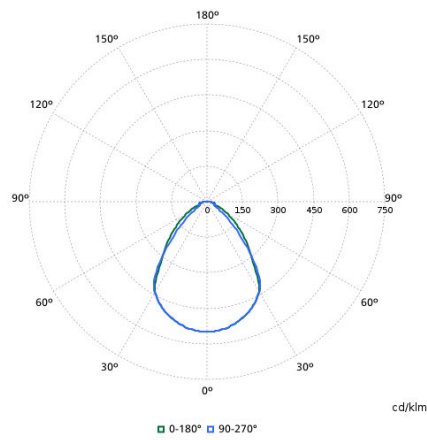
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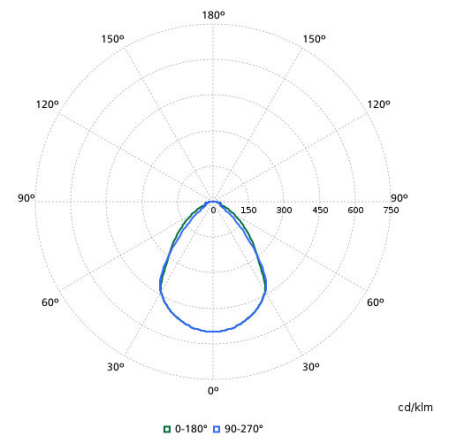
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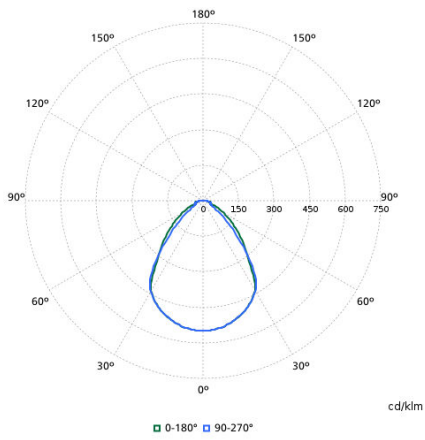
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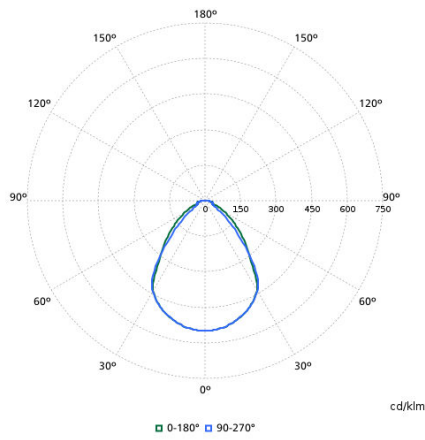
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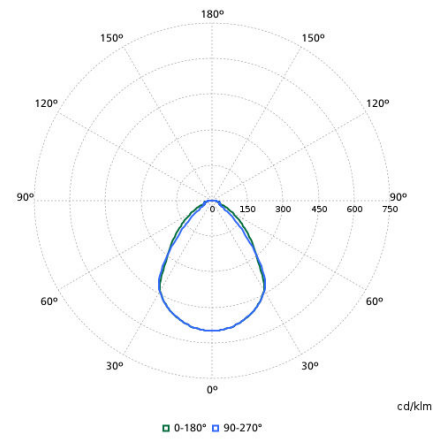
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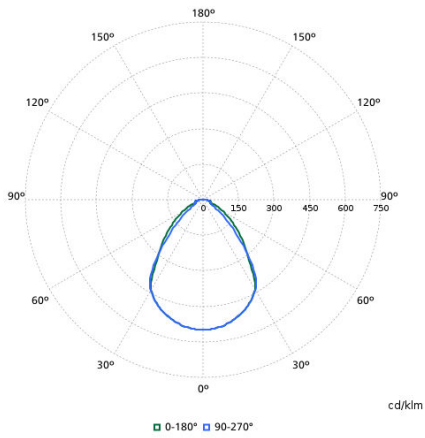
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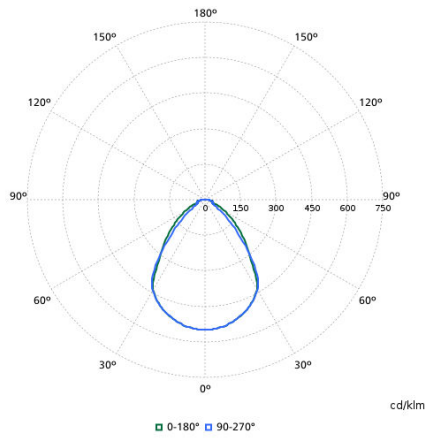
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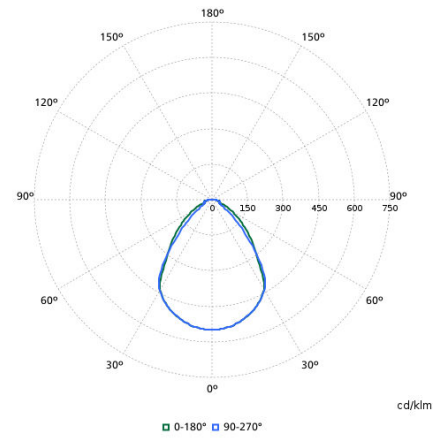
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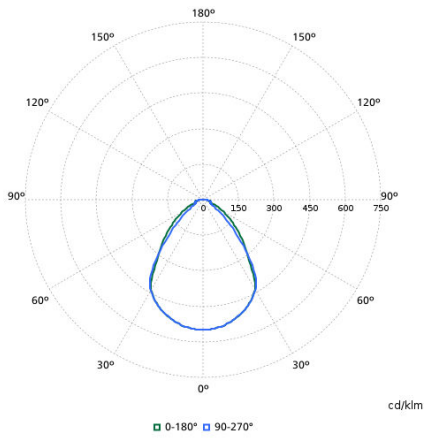
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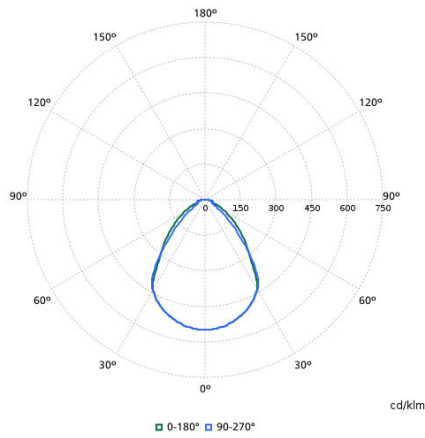
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RC330VI - 910505102451



RC330VI - 910505102471



RC330VI - 910505102489