



PowerBalance gen2 - Performance sostenibili

Powerbalance gen2

Quando si tratta di illuminare un ufficio con apparecchi a LED, le persone solitamente sono propense a investire nella sostenibilità, purché l'investimento possa essere recuperato. Allo stesso tempo, il sistema deve rispettare la conformità alle normative che regolano l'illuminazione per uffici, per garantire un ambiente di lavoro confortevole. PowerBalance gen2 è l'apparecchio per illuminazione a LED di Philips, conforme alle norme per uffici, che offre il più elevato livello di efficienza energetica. Rispetto a una soluzione T5, consente di ridurre i costi energetici di oltre la metà e la sorgente luminosa ha una durata maggiore. Questo risulta in costi operativi notevolmente inferiori, garantendo un recupero dell'investimento che soddisfa le esigenze del mercato delle specifiche. L'architettura gen2 rende possibile una gamma di apparecchi per illuminazione altamente versatili modulari e semi-modulari. Questi apparecchi possono essere facilmente montati in controsoffitti con profilo a T nascosti e a vista, nonché in controsoffitti in cartongesso e con bandraster.

Vantaggi

- Apparecchio per illuminazione a LED conforme alle norme per uffici estremamente efficiente
- Soluzione di illuminazione di buona qualità per la sostituzione diretta degli apparecchi T5 nella maggior parte delle applicazioni per interni
- Riduzione significativa dei costi operativi, con un conseguente periodo di ammortamento interessante

Caratteristiche

- Varietà di opzioni di montaggio
- Tecnologia LED avanzata
- Disponibile in diverse forme e dimensioni
- Conforme alle normative per uffici

Applicazione

- Uffici
- Altre applicazioni in interni

Warnings and safety

- Il prodotto ha la classe di protezione IP20 e come tale non garantisce la protezione dall'acqua. Pertanto consigliamo di controllare attentamente l'ambiente in cui verrà installato l'apparecchio per illuminazione
- La mancata osservanza di quanto sopra potrebbe causare la penetrazione di acqua nell'apparecchio per illuminazione. In questo caso, la garanzia viene annullata e Philips/Signify declina qualsiasi responsabilità per eventuali malfunzionamenti

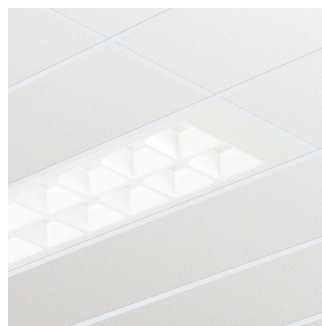
Versions



IPPR RC460Bi 0025

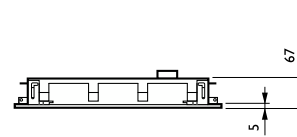
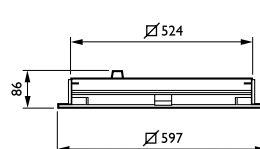
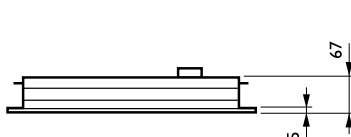
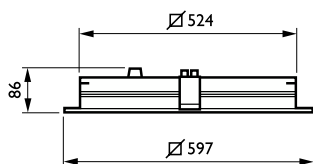


IPPR_RC460Bi_0043-Product photo

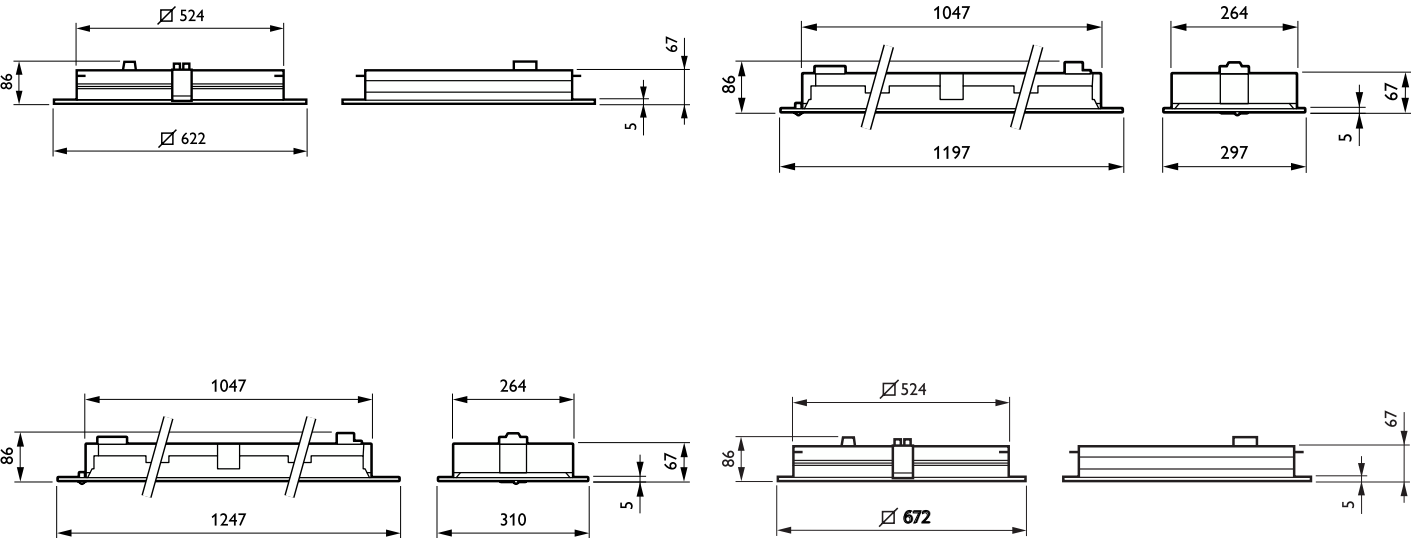


IPPR RC460Bi 0069

Disegno tecnico



Disegno tecnico



Dati del prodotto



IPDP_RC460Bi_0153-Detail photo



Upgradable sensor



IPDP_RC460Bi_0039-Detail photo



IPDP_RC460Bi_0041-Detail photo

Dati del prodotto



IPDP_RC460Bi_0043-Detail photo



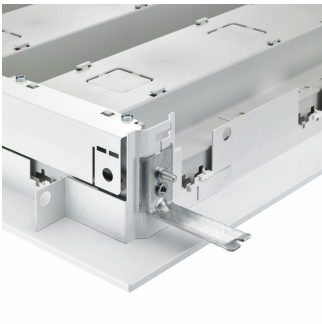
IPDP_RC460Bi_0045-Detail photo



IPDP_RC460Bi_0047-Detail photo



IPDP_RC460Bi_0049-Detail photo



IPDP_RC460Bi_0051-Detail photo



IPDP_RC460Bi_0053-Detail photo



IPDP_RC460Bi_0054-Detail photo



IPDP_RC460Bi_0055-Detail photo

Dati del prodotto

IPDP_RC460Bi_0073-Detail
photo



IPDP_RC460Bi_0103-Detail photo



PowerBalance_RC461_W31L125_I
A4-DPP



PowerBalance SC200 DPP



PowerBalance SC200 DPP



PowerBalance SC200 DPP



PowerBalance SC200 DPP



Informazioni generali	
Driver incluso	Sì
Unità elettrica/alimentatore	-
Sorgente luminosa sostituibile	No
Numero di riduttori	1 unità
Service tag	Sì
Dati tecnici di illuminazione	
Angolo del fascio della sorgente luminosa	120 °
Tipo di ottica	Fascio largo conforme alle norme per uffici
Funzionamento e parte elettrica	
Classe di protezione IEC	Classe di isolamento I
Tensione in ingresso	Da 220 a 240 V
Frequenza di linea	50 to 60 Hz
Meccanica e corpo	
Classe rischio di esplosione	-
Colore alloggiamento	Bianco
Codice di protezione dagli impatti meccanici	IK03
e una gestione termica	IP20/40
Funzionamento di emergenza	
Emergenza centralizzata	No
Illuminazione di emergenza	-
Approvazione e applicazione	
Intervallo temperatura ambiente	Da +10 a +35 °C
Marchio CE	Sì
Marchio ENEC	Marchio ENEC
Marchio di infiammabilità	Per montaggio su superfici normalmente infiammabili
Test filo incandescente	Temperatura 650 °C, durata 30 s
Valore di tremolio (PstLM)	1
Effetto stroboscopico	0,4
Performance iniziale (conforme a IEC)	
Tolleranza al flusso luminoso	+/-10%

Informazioni generali

Order Code	Full Product Name	Codice famiglia lampada
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	-
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	-
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	-
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	-
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	-
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	-
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	-
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	-
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	-
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	-
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	-
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	-
98033700	RC463B 28S/940 SRD W62L62 VPC U4	-
98034400	RC463B 34S/940 SRD W62L62 VPC U4	-
98035100	RC463B 40S/940 SRD W62L62 VPC U4	-
98036800	RC463B 60S/940 SRD W62L62 VPC U4	-
98037500	RC461B 34S/930 SRD W60L60 VPC U4	-
98038200	RC461B 34S/940 SRD W60L60 VPC U4	-
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	-
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	-
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	-
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	-
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	-
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	-
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	LED34S
96483200	RC461B 34S/940 PSD W60L60 PCV	LED34S
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	LED34S
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	LED34S
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	LED40S
96475700	RC461B 34S/930 PSU W60L60 VPC	LED34S
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
10924700	RC461B 28S/840 PSD W60L60 VPC UE	-
10928500	RC461B 34S/840 PSD W60L60 VPC UE	-
10936000	RC461B 40S/840 PSD W60L60 VPC UE	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-

Order Code	Full Product Name	Codice famiglia lampada
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	LED34S
96440500	RC461B 34S/930 PSD W30L120 VPC	LED34S
96447400	RC461B 34S/940 PSD W30L120 VPC	LED34S
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-
10923000	RC461B 28S/840 PSD W30L120 VPC UE	-
10927800	RC461B 34S/840 PSD W30L120 VPC UE	-
10935300	RC461B 40S/840 PSD W30L120 VPC UE	-

Dati tecnici di illuminazione (1/2)

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	4000 K	≥90	139 lm/W	3.400 lm
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	4000 K	≥90	139 lm/W	3.400 lm
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	4000 K	≥90	138 lm/W	4.000 lm
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	4000 K	≥90	130 lm/W	6.000 lm
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	4000 K	≥90	139 lm/W	3.400 lm
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	Tunable white 2700-5000 K	≥90	125 lm/W	8.000 lm
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	4000 K	≥80	172 lm/W	3.400 lm
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	4000 K	≥80	174 lm/W	4.000 lm
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	3000 K	≥90	131 lm/W	3.400 lm
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	4000 K	≥90	139 lm/W	3.400 lm
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	4000 K	≥90	138 lm/W	4.000 lm
98033700	RC463B 28S/940 SRD W62L62 VPC U4	4000 K	≥90	137 lm/W	2.800 lm
98034400	RC463B 34S/940 SRD W62L62 VPC U4	4000 K	≥90	139 lm/W	3.400 lm
98035100	RC463B 40S/940 SRD W62L62 VPC U4	4000 K	≥90	138 lm/W	4.000 lm
98036800	RC463B 60S/940 SRD W62L62 VPC U4	4000 K	≥90	130 lm/W	6.000 lm
98037500	RC461B 34S/930 SRD W60L60 VPC U4	3000 K	≥90	131 lm/W	3.400 lm
98038200	RC461B 34S/940 SRD W60L60 VPC U4	4000 K	≥90	139 lm/W	3.400 lm
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	3000 K	≥90	131 lm/W	3.400 lm
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	4000 K	≥90	139 lm/W	3.400 lm

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	4000 K	≥90	139 lm/W	3.400 lm
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	4000 K	≥90	138 lm/W	4.000 lm
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	Tunable white 2700-5000 K	≥90	125 lm/W	8.000 lm
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	4000 K	≥80	172 lm/W	3.400 lm
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	4000 K	≥80	174 lm/W	4.000 lm
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	4000 K	≥90	142 lm/W	3.400 lm
96483200	RC461B 34S/940 PSD W60L60 PCV	4000 K	≥90	142 lm/W	3.400 lm
98000900	RC463B 80S/TW9 DIA W62L62 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
98001600	RC468B 80S/TW9 DIA W67L67 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
98004700	RC463B 28S/ BU840 PSD W62L62 VPC	4000 K	≥80	129 lm/W	2.800 lm
98005400	RC468B 28S/ BU840 PSD W67L67 VPC	4000 K	≥80	129 lm/W	2.800 lm
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
98012200	RC463B 40S/ BU840 PSD W62L62 CPC W3W2	4000 K	≥80	124 lm/W	4.000 lm
98013900	RC468B 40S/ BU840 PSD W67L67 VPC W3W2	4000 K	≥80	124 lm/W	4.000 lm
96451100	RC461B 34S/940 PSD W60L60 VPC	4000 K	≥90	142 lm/W	3.400 lm

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	4000 K	≥90	142 lm/W	3.400 lm
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	4000 K	≥90	140 lm/W	4.000 lm
96475700	RC461B 34S/930 PSU W60L60 VPC	3000 K	≥90	136 lm/W	3.400 lm
97998000	RC461B 80S/TW9 DIA W60L60 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
98002300	RC461B 28S/BU840 PSD W60L60 VPC	4000 K	≥80	129 lm/W	2.800 lm
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	4000 K	≥80	129 lm/W	2.800 lm
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	4000 K	≥80	124 lm/W	4.000 lm
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	4000 K	≥80	124 lm/W	4.000 lm
10924700	RC461B 28S/840 PSD W60L60 VPC UE	4000 K	≥80	173 lm/W	2.800 lm
10928500	RC461B 34S/840 PSD W60L60 VPC UE	4000 K	≥80	172 lm/W	3.400 lm
10936000	RC461B 40S/840 PSD W60L60 VPC UE	4000 K	≥80	174 lm/W	4.000 lm
97988100	RC463B 80S/TW9 DIA W31L125 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
97991100	RC463B 28S/ BU840 PSD W31L125 VPC	4000 K	≥80	129 lm/W	2.800 lm
97994200	RC463B 80S/TW9 DIA W31L125 CPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
97997300	RC463B 28S/ BU840 PSD W31L125 CPC	4000 K	≥80	129 lm/W	2.800 lm
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	4000 K	≥90	142 lm/W	3.400 lm
96440500	RC461B 34S/930 PSD W30L120 VPC	3000 K	≥90	133 lm/W	3.400 lm

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
96447400	RC461B 34S/940 PSD W30L120 VPC	4000 K	≥90	142 lm/W	3.400 lm
97986700	RC461B 80S/TW9 DIA W30L120 VPC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	Tunable white 2700-6500 K	≥90	122 lm/W	8.000 lm
97989800	RC461B 28S/BU840 PSD W30L120 VPC	4000 K	≥80	129 lm/W	2.800 lm
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	4000 K	≥80	129 lm/W	2.800 lm
97995900	RC461B 28S/BU840 PSD W30L120 PCV	4000 K	≥80	129 lm/W	2.800 lm

Dati tecnici di illuminazione (2/2)

Order Code	Full Product Name	Numero di sorgenti luminose
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	-
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	-
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	-
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	-
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	-
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	-
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	-
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	-
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	-
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	-
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	-
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	-
98033700	RC463B 28S/940 SRD W62L62 VPC U4	-
98034400	RC463B 34S/940 SRD W62L62 VPC U4	-
98035100	RC463B 40S/940 SRD W62L62 VPC U4	-
98036800	RC463B 60S/940 SRD W62L62 VPC U4	-
98037500	RC461B 34S/930 SRD W60L60 VPC U4	-
98038200	RC461B 34S/940 SRD W60L60 VPC U4	-
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	-
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	-
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	-
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	-
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	-
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	-
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	1
96483200	RC461B 34S/940 PSD W60L60 PCV	1
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-

Order Code	Full Product Name	Temperatura di colore correlata (Nom)	Indice di resa cromatica (CRI)	Efficienza luminosa (specificata) (Nom)	Flusso luminoso
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	4000 K	≥80	129 lm/W	2.800 lm
10923000	RC461B 28S/840 PSD W30L120 VPC UE	4000 K	≥80	173 lm/W	2.800 lm
10927800	RC461B 34S/840 PSD W30L120 VPC UE	4000 K	≥80	172 lm/W	3.400 lm
10935300	RC461B 40S/840 PSD W30L120 VPC UE	4000 K	≥80	174 lm/W	4.000 lm

Order Code	Full Product Name	Numero di sorgenti luminose
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	1
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	1
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	1
96475700	RC461B 34S/930 PSU W60L60 VPC	1
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
10924700	RC461B 28S/840 PSD W60L60 VPC UE	-
10928500	RC461B 34S/840 PSD W60L60 VPC UE	-
10936000	RC461B 40S/840 PSD W60L60 VPC UE	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	1
96440500	RC461B 34S/930 PSD W30L120 VPC	1
96447400	RC461B 34S/940 PSD W30L120 VPC	1
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-

Order Code	Full Product Name	Numero di sorgenti luminose
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-
10923000	RC461B 28S/840 PSD W30L120 VPC UE	-

Order Code	Full Product Name	Numero di sorgenti luminose
10927800	RC461B 34S/840 PSD W30L120 VPC UE	-
10935300	RC461B 40S/840 PSD W30L120 VPC UE	-

Funzionamento e parte elettrica

Order Code	Full Product Name	Consumo energetico	Adatto per la commutazione casuale
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	29 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	45 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	64 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	64 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	20 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	23 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	26 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	25 W	Si (si riferisce al rilevamento di presenza /

Order Code	Full Product Name	Consumo energetico	Adatto per la commutazione casuale
			movimento e alla raccolta della luce diurna)
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	29 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98033700	RC463B 28S/940 SRD W62L62 VPC U4	21 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98034400	RC463B 34S/940 SRD W62L62 VPC U4	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98035100	RC463B 40S/940 SRD W62L62 VPC U4	29 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98036800	RC463B 60S/940 SRD W62L62 VPC U4	45 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98037500	RC461B 34S/930 SRD W60L60 VPC U4	26 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98038200	RC461B 34S/940 SRD W60L60 VPC U4	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	26 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	25 W	Si (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)

Order Code	Full Product Name	Consumo energetico	Adatto per la commutazione casuale
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	29 W	Sì (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	64 W	Sì (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	64 W	Sì (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	20 W	Sì (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	23 W	Sì (si riferisce al rilevamento di presenza / movimento e alla raccolta della luce diurna)
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	24 W	No
96483200	RC461B 34S/940 PSD W60L60 PCV	24 W	No
98000900	RC463B 80S/TW9 DIA W62L62 VPC	64 W	No
98001600	RC468B 80S/TW9 DIA W67L67 VPC	64 W	No
98004700	RC463B 28S/BU840 PSD W62L62 VPC	23 W	No
98005400	RC468B 28S/BU840 PSD W67L67 VPC	23 W	No
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	64 W	No
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	64 W	No
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	33 W	No
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	33 W	No
96451100	RC461B 34S/940 PSD W60L60 VPC	24 W	No
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	24 W	No
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	29 W	No
96475700	RC461B 34S/930 PSU W60L60 VPC	25 W	No
97998000	RC461B 80S/TW9 DIA W60L60 VPC	64 W	No

Order Code	Full Product Name	Consumo energetico	Adatto per la commutazione casuale
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	64 W	No
98002300	RC461B 28S/BU840 PSD W60L60 VPC	23 W	No
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	23 W	No
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	33 W	No
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	33 W	No
10924700	RC461B 28S/840 PSD W60L60 VPC UE	16 W	No
10928500	RC461B 34S/840 PSD W60L60 VPC UE	20 W	No
10936000	RC461B 40S/840 PSD W60L60 VPC UE	23 W	No
97988100	RC463B 80S/TW9 DIA W31L125 VPC	64 W	No
97991100	RC463B 28S/BU840 PSD W31L125 VPC	23 W	No
97994200	RC463B 80S/TW9 DIA W31L125 CPC	64 W	No
97997300	RC463B 28S/BU840 PSD W31L125 CPC	23 W	No
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	24 W	No
96440500	RC461B 34S/930 PSD W30L120 VPC	26 W	No
96447400	RC461B 34S/940 PSD W30L120 VPC	24 W	No
97986700	RC461B 80S/TW9 DIA W30L120 VPC	64 W	No
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	64 W	No
97989800	RC461B 28S/BU840 PSD W30L120 VPC	23 W	No
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	23 W	No
97995900	RC461B 28S/BU840 PSD W30L120 PCV	23 W	No
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	23 W	No
10923000	RC461B 28S/840 PSD W30L120 VPC UE	16 W	No
10927800	RC461B 34S/840 PSD W30L120 VPC UE	20 W	No
10935300	RC461B 40S/840 PSD W30L120 VPC UE	23 W	No

Controlli e dimmerazione

Order Code	Full Product Name	Dimmerabile	Controllo integrato	Livello massimo di attenuazione
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	Si	Sensore Interact SNS210	1%
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	Si	Sensore Interact SNS210	1%
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	Si	Sensore Interact SNS210	1%
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	Si	Sensore Interact SNS210	1%
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	Si	Sensore Interact SNS210	1%
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	Si	Sensore Interact SNS210	1%
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	Si	Sensore Interact SNS210	1%
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	Si	Sensore Interact SNS210	1%
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	Si	Sensore Interact SNS210	1%
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98033700	RC463B 28S/940 SRD W62L62 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98034400	RC463B 34S/940 SRD W62L62 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98035100	RC463B 40S/940 SRD W62L62 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98036800	RC463B 60S/940 SRD W62L62 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98037500	RC461B 34S/930 SRD W60L60 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%

Order Code	Full Product Name	Dimmerabile	Controllo integrato	Livello massimo di attenuazione
98038200	RC461B 34S/940 SRD W60L60 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	Si	Slot per sensore aggiornabile con sensore SNS210	1%
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	Si	Slot per sensore aggiornabile con sensore SNS210	1%
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	Si	Slot per sensore aggiornabile con sensore SNS210	1%
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	Si	Slot per sensore aggiornabile con sensore SNS210	1%
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	Si	Slot per sensore aggiornabile con sensore SNS210	1%
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	Si	-	1%
96483200	RC461B 34S/940 PSD W60L60 PCV	Si	-	1%
98000900	RC463B 80S/TW9 DIA W62L62 VPC	Si	-	1%
98001600	RC468B 80S/TW9 DIA W67L67 VPC	Si	-	1%
98004700	RC463B 28S/BU840 PSD W62L62 VPC	Si	-	1%
98005400	RC468B 28S/BU840 PSD W67L67 VPC	Si	-	1%
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	Si	-	1%

Order Code	Full Product Name	Controllo		Livello massimo di attenuazione
		Dimmerabile	integrato	
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	Si	-	1%
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	Si	-	1%
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	Si	-	1%
96451100	RC461B 34S/940 PSD W60L60 VPC	Si	-	1%
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	Si	-	1%
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	Si	-	1%
96475700	RC461B 34S/930 PSU W60L60 VPC	No	-	Non applicabile
97998000	RC461B 80S/TW9 DIA W60L60 VPC	Si	-	1%
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	Si	-	1%
98002300	RC461B 28S/BU840 PSD W60L60 VPC	Si	-	1%
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	Si	-	1%
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	Si	-	1%
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	Si	-	1%
10924700	RC461B 28S/840 PSD W60L60 VPC UE	Si	-	1%
10928500	RC461B 34S/840 PSD W60L60 VPC UE	Si	-	1%
10936000	RC461B 40S/840 PSD W60L60 VPC UE	Si	-	1%

Meccanica e corpo

Order Code	Full Product Name	Tipo copertura ottica
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	-
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	-
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	-
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	-
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	-
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	-
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	-
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	-
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	-
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	-
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	-
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	-
98033700	RC463B 28S/940 SRD W62L62 VPC U4	-
98034400	RC463B 34S/940 SRD W62L62 VPC U4	-

Order Code	Full Product Name	Controllo		Livello massimo di attenuazione
		Dimmerabile	integrato	
97988100	RC463B 80S/TW9 DIA W31L125 VPC	Si	-	1%
97991100	RC463B 28S/BU840 PSD W31L125 VPC	Si	-	1%
97994200	RC463B 80S/TW9 DIA W31L125 CPC	Si	-	1%
97997300	RC463B 28S/BU840 PSD W31L125 CPC	Si	-	1%
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	Si	-	1%
96440500	RC461B 34S/930 PSD W30L120 VPC	Si	-	1%
96447400	RC461B 34S/940 PSD W30L120 VPC	Si	-	1%
97986700	RC461B 80S/TW9 DIA W30L120 VPC	Si	-	1%
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	Si	-	1%
97989800	RC461B 28S/BU840 PSD W30L120 VPC	Si	-	1%
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	Si	-	1%
97995900	RC461B 28S/BU840 PSD W30L120 PCV	Si	-	1%
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	Si	-	1%
10923000	RC461B 28S/840 PSD W30L120 VPC UE	Si	-	1%
10927800	RC461B 34S/840 PSD W30L120 VPC UE	Si	-	1%
10935300	RC461B 40S/840 PSD W30L120 VPC UE	Si	-	1%

Order Code	Full Product Name	Tipo copertura ottica
98035100	RC463B 40S/940 SRD W62L62 VPC U4	-
98036800	RC463B 60S/940 SRD W62L62 VPC U4	-
98037500	RC461B 34S/930 SRD W60L60 VPC U4	-
98038200	RC461B 34S/940 SRD W60L60 VPC U4	-
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	-
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	-
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	-
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	-
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	-
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	-
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	-
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	-
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	Copertura policarbonato PC

Order Code	Full Product Name	Tipo copertura ottica
96483200	RC461B 34S/940 PSD W60L60 PCV	Copertura policarbonato PC
98000900	RC463B 80S/TW9 DIA W62L62 VPC	-
98001600	RC468B 80S/TW9 DIA W67L67 VPC	-
98004700	RC463B 28S/BU840 PSD W62L62 VPC	-
98005400	RC468B 28S/BU840 PSD W67L67 VPC	-
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	-
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	-
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	-
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	-
96451100	RC461B 34S/940 PSD W60L60 VPC	Copertura policarbonato PC
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	Copertura policarbonato PC
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	Copertura policarbonato PC
96475700	RC461B 34S/930 PSU W60L60 VPC	Copertura policarbonato PC
97998000	RC461B 80S/TW9 DIA W60L60 VPC	-
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	-
98002300	RC461B 28S/BU840 PSD W60L60 VPC	-
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	-
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	-

Order Code	Full Product Name	Tipo copertura ottica
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	-
10924700	RC461B 28S/840 PSD W60L60 VPC UE	-
10928500	RC461B 34S/840 PSD W60L60 VPC UE	-
10936000	RC461B 40S/840 PSD W60L60 VPC UE	-
97988100	RC463B 80S/TW9 DIA W31L125 VPC	-
97991100	RC463B 28S/BU840 PSD W31L125 VPC	-
97994200	RC463B 80S/TW9 DIA W31L125 CPC	-
97997300	RC463B 28S/BU840 PSD W31L125 CPC	-
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	Copertura policarbonato PC
96440500	RC461B 34S/930 PSD W30L120 VPC	Copertura policarbonato PC
96447400	RC461B 34S/940 PSD W30L120 VPC	Copertura policarbonato PC
97986700	RC461B 80S/TW9 DIA W30L120 VPC	-
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	-
97989800	RC461B 28S/BU840 PSD W30L120 VPC	-
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	-
97995900	RC461B 28S/BU840 PSD W30L120 PCV	-
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	-
10923000	RC461B 28S/840 PSD W30L120 VPC UE	-
10927800	RC461B 34S/840 PSD W30L120 VPC UE	-
10935300	RC461B 40S/840 PSD W30L120 VPC UE	-

Performance iniziale (conforme a IEC)

Order Code	Full Product Name	Cromaticità iniziale
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	(0.38, 0.38) SDCM ≤3
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	(0.38, 0.38) SDCM ≤3
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	(0.38, 0.38) SDCM ≤3
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	(0.38, 0.38) SDCM ≤3
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	(0.38, 0.38) SDCM ≤3
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	Tunable, SDCM ≤3
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	Tunable, SDCM ≤3
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	(0.38, 0.38) SDCM ≤3
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	(0.38, 0.38) SDCM ≤3
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	(0.43, 0.40) SDCM ≤3
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	(0.38, 0.38) SDCM ≤3
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	(0.38, 0.38) SDCM ≤3
98033700	RC463B 28S/940 SRD W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98034400	RC463B 34S/940 SRD W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98035100	RC463B 40S/940 SRD W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98036800	RC463B 60S/940 SRD W62L62 VPC U4	(0.38, 0.38) SDCM ≤3
98037500	RC461B 34S/930 SRD W60L60 VPC U4	(0.43, 0.40) SDCM ≤3
98038200	RC461B 34S/940 SRD W60L60 VPC U4	(0.38, 0.38) SDCM ≤3
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	(0.43, 0.40) SDCM ≤3
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	(0.38, 0.38) SDCM ≤3
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	(0.38, 0.38) SDCM ≤3
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	(0.38, 0.38) SDCM ≤3
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	Tunable, SDCM ≤3
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	Tunable, SDCM ≤3
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Cromaticità iniziale
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	(0.38, 0.38) SDCM ≤3
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	(0.38, 0.38) SDCM ≤3
96483200	RC461B 34S/940 PSD W60L60 PCV	(0.38, 0.38) SDCM ≤3
98000900	RC463B 80S/TW9 DIA W62L62 VPC	(0.38, 0.38) SDCM ≤3
98001600	RC468B 80S/TW9 DIA W67L67 VPC	(0.38, 0.38) SDCM ≤3
98004700	RC463B 28S/BU840 PSD W62L62 VPC	(0.38, 0.38) SDCM ≤3
98005400	RC468B 28S/BU840 PSD W67L67 VPC	(0.38, 0.38) SDCM ≤3
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	(0.38, 0.38) SDCM ≤3
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	(0.38, 0.38) SDCM ≤3
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	(0.38, 0.38) SDCM ≤3
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	(0.38, 0.38) SDCM ≤3
96451100	RC461B 34S/940 PSD W60L60 VPC	(0.38, 0.38) SDCM ≤3
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	(0.38, 0.38) SDCM ≤3
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	(0.38, 0.38) SDCM ≤3
96475700	RC461B 34S/930 PSU W60L60 VPC	(0.43, 0.40) SDCM ≤3
97998000	RC461B 80S/TW9 DIA W60L60 VPC	(0.38, 0.38) SDCM ≤3
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	(0.38, 0.38) SDCM ≤3
98002300	RC461B 28S/BU840 PSD W60L60 VPC	(0.38, 0.38) SDCM ≤3
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	(0.38, 0.38) SDCM ≤3
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	(0.38, 0.38) SDCM ≤3
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	(0.38, 0.38) SDCM ≤3
10924700	RC461B 28S/840 PSD W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
10928500	RC461B 34S/840 PSD W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
10936000	RC461B 40S/840 PSD W60L60 VPC UE	(0.38, 0.38) SDCM ≤3
97988100	RC463B 80S/TW9 DIA W31L125 VPC	(0.38, 0.38) SDCM ≤3

Order Code	Full Product Name	Cromaticità iniziale
97991100	RC463B 28S/BU840 PSD W31L125 VPC	(0.38, 0.38) SDCM ≤3
97994200	RC463B 80S/TW9 DIA W31L125 CPC	(0.38, 0.38) SDCM ≤3
97997300	RC463B 28S/BU840 PSD W31L125 CPC	(0.38, 0.38) SDCM ≤3
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	(0.38, 0.38) SDCM ≤3
96440500	RC461B 34S/930 PSD W30L120 VPC	(0.43, 0.40) SDCM ≤3
96447400	RC461B 34S/940 PSD W30L120 VPC	(0.38, 0.38) SDCM ≤3
97986700	RC461B 80S/TW9 DIA W30L120 VPC	(0.38, 0.38) SDCM ≤3
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	(0.38, 0.38) SDCM ≤3

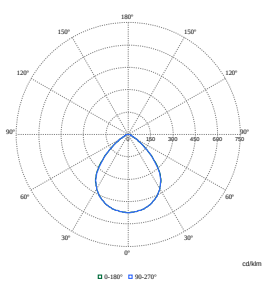
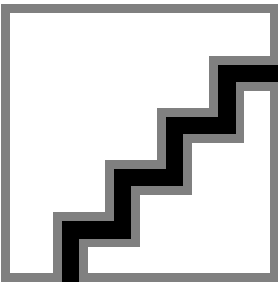
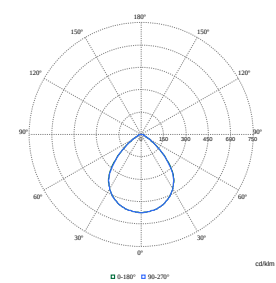
Order Code	Full Product Name	Cromaticità iniziale
97989800	RC461B 28S/BU840 PSD W30L120 VPC	(0.38, 0.38) SDCM ≤3
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	(0.38, 0.38) SDCM ≤3
97995900	RC461B 28S/BU840 PSD W30L120 PCV	(0.38, 0.38) SDCM ≤3
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	(0.38, 0.38) SDCM ≤3
10923000	RC461B 28S/840 PSD W30L120 VPC UE	(0.38, 0.38) SDCM ≤3
10927800	RC461B 34S/840 PSD W30L120 VPC UE	(0.38, 0.38) SDCM ≤3
10935300	RC461B 40S/840 PSD W30L120 VPC UE	(0.38, 0.38) SDCM ≤3

Dati del prodotto

Order Code	Full Product Name	Codice famiglia prodotto
98047400	RC461B 34S/940 SRD W30L120 VPC IA4 W3	RC461B
98048100	RC463B 34S/940 SRD W31L125 VPC IA4	RC463B
98049800	RC463B 40S/940 SRD W31L125 VPC IA4	RC463B
98050400	RC463B 60S/940 SRD W31L125 VPC IA4	RC463B
98051100	RC461B 34S/940 SRD W30L120VPCIA4 SC	RC461B
10052700	RC461B 80S/TW9 SIA W30L120 VPC IA4	RC461B
10059600	RC461B 80S/TWBU SIA W30L120 VPC IA4	RC461B
10929200	RC461B 34S/840 SRD W30L120 VPC IA4 UE	RC461B
10937700	RC461B 40S/840 SRD W30L120 VPC IA4 UE	RC461B
98030600	RC461B 34S/930 SRD W60L60 VPC U4 W3	RC461B
98031300	RC461B 34S/940 SRD W60L60 VPC U4 W3	RC461B
98032000	RC461B 40S/940 SRD W60L60 VPC U4 W3	RC461B
98033700	RC463B 28S/940 SRD W62L62 VPC U4	RC463B
98034400	RC463B 34S/940 SRD W62L62 VPC U4	RC463B
98035100	RC463B 40S/940 SRD W62L62 VPC U4	RC463B
98036800	RC463B 60S/940 SRD W62L62 VPC U4	RC463B
98037500	RC461B 34S/930 SRD W60L60 VPC U4	RC461B
98038200	RC461B 34S/940 SRD W60L60 VPC U4	RC461B
98039900	RC461B 34S/930 SRD W60L60 VPC U4 SC	RC461B
98040500	RC461B 34S/940 SRD W60L60 VPC U4 SC	RC461B
98041200	RC461B 34S/940 SRD W60L60 VPC U4 W3 SC	RC461B
98042900	RC461B 40S/940 SRD W60L60 VPC U4 SC	RC461B
10048000	RC461B 80S/TW9 SIA W60L60 VPC U4	RC461B
10055800	RC461B 80S/TWBU SIA W60L60 VPC U4	RC468B
10930800	RC461B 34S/840 SRD W60L60 VPC U4 UE	RC461B
10938400	RC461B 40S/840 SRD W60L60 VPC U4 UE	RC461B
96471900	RC461B 34S/940 PSD W60L60 CPC W3W2	RC461B
96483200	RC461B 34S/940 PSD W60L60 PCV	RC461B
98000900	RC463B 80S/TW9 DIA W62L62 VPC	RC463B
98001600	RC468B 80S/TW9 DIA W67L67 VPC	RC468B
98004700	RC463B 28S/BU840 PSD W62L62 VPC	RC463B
98005400	RC468B 28S/BU840 PSD W67L67 VPC	RC468B
98008500	RC463B 80S/TW9 DIA W62L62 CPC W3W2	RC463B

Order Code	Full Product Name	Codice famiglia prodotto
98009200	RC468B 80S/TW9 DIA W67L67 VPC W3W2	RC468B
98012200	RC463B 40S/BU840 PSD W62L62 CPC W3W2	RC463B
98013900	RC468B 40S/BU840 PSD W67L67 VPC W3W2	RC468B
96451100	RC461B 34S/940 PSD W60L60 VPC	RC461B
96462700	RC461B 34S/940 PSD W60L60 VPC W3W2	RC461B
96472600	RC461B 40S/940 PSD W60L60 VPC W3W2 AIR	RC461B
96475700	RC461B 34S/930 PSU W60L60 VPC	RC461B
97998000	RC461B 80S/TW9 DIA W60L60 VPC	RC461B
97999700	RC461B 80S/TW9 DIA W60L60 VPC SC	RC461B
98002300	RC461B 28S/BU840 PSD W60L60 VPC	RC461B
98003000	RC461B 28S/BU840 PSD W60L60 VPC SC	RC461B
98010800	RC461B 40S/BU840 PSD W60L60 PCV W3W2	RC461B
98011500	RC461B 40S/BU840 PSD W60L60 PCV W3W2 SC	RC461B
10924700	RC461B 28S/840 PSD W60L60 VPC UE	RC461B
10928500	RC461B 34S/840 PSD W60L60 VPC UE	RC461B
10936000	RC461B 40S/840 PSD W60L60 VPC UE	RC461B
97988100	RC463B 80S/TW9 DIA W31L125 VPC	RC463B
97991100	RC463B 28S/BU840 PSD W31L125 VPC	RC463B
97994200	RC463B 80S/TW9 DIA W31L125 CPC	RC463B
97997300	RC463B 28S/BU840 PSD W31L125 CPC	RC463B
96438200	RC461B 34S/940 PSD W30L120 VPC W3W2	RC461B
96440500	RC461B 34S/930 PSD W30L120 VPC	RC461B
96447400	RC461B 34S/940 PSD W30L120 VPC	RC461B
97986700	RC461B 80S/TW9 DIA W30L120 VPC	RC461B
97987400	RC461B 80S/TW9 DIA W30L120 VPC SC	RC461B
97989800	RC461B 28S/BU840 PSD W30L120 VPC	RC461B
97990400	RC461B 28S/BU840 PSD W30L120 VPC SC	RC461B
97995900	RC461B 28S/BU840 PSD W30L120 PCV	RC461B
97996600	RC461B 28S/BU840 PSD W30L120 PCV SC	RC461B
10923000	RC461B 28S/840 PSD W30L120 VPC UE	RC461B
10927800	RC461B 34S/840 PSD W30L120 VPC UE	RC461B
10935300	RC461B 40S/840 PSD W30L120 VPC UE	RC461B

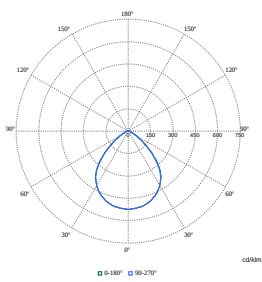
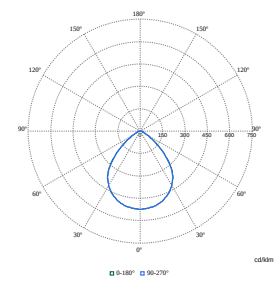
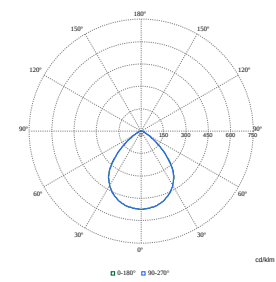
Polar Wide Diagrams



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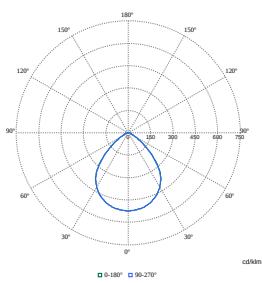
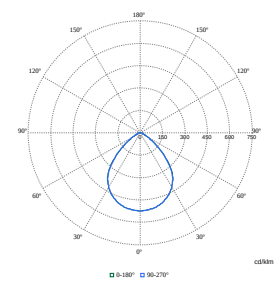
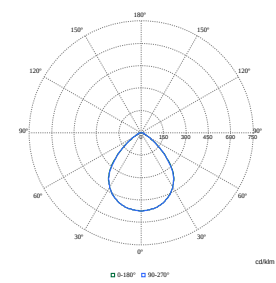
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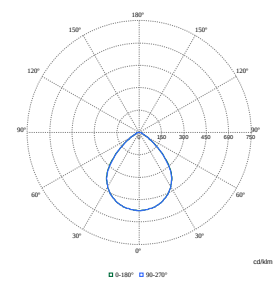


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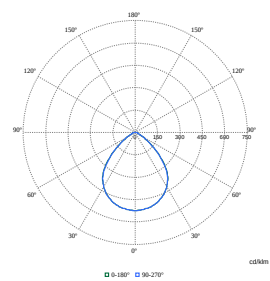
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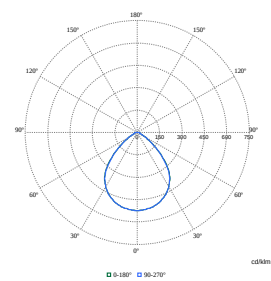
Polar Wide Diagrams



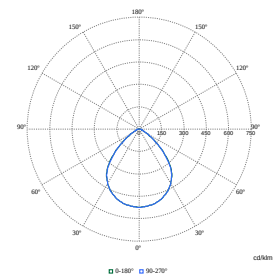
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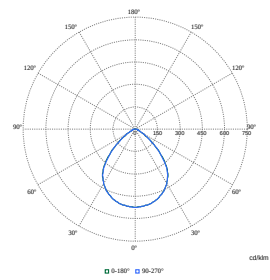
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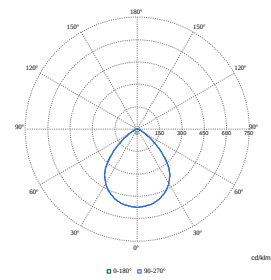
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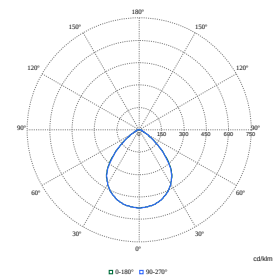
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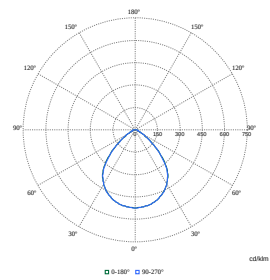
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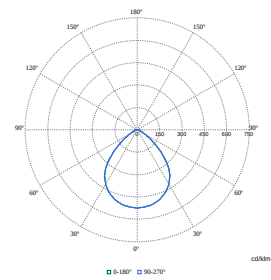
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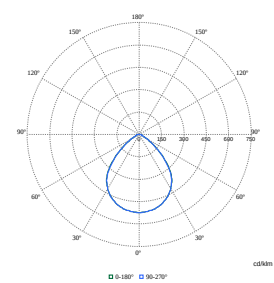


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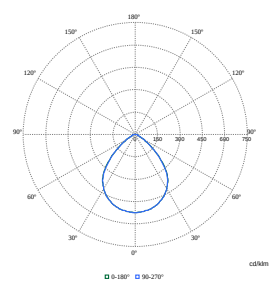


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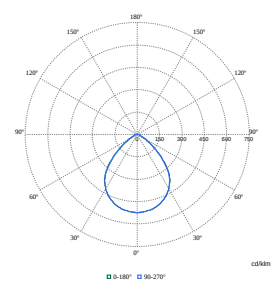
Polar Wide Diagrams



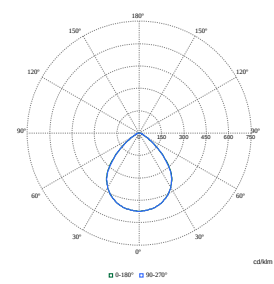
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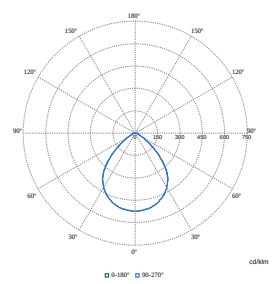
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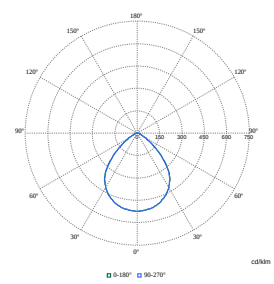
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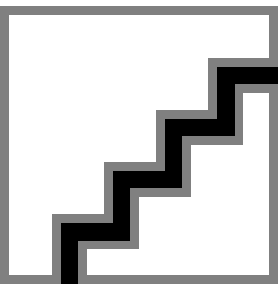
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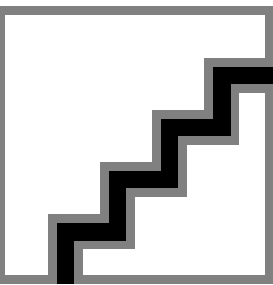
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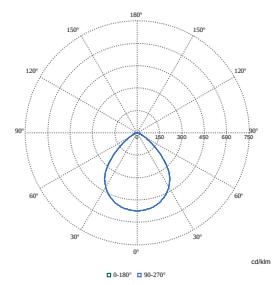
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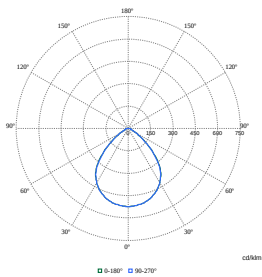
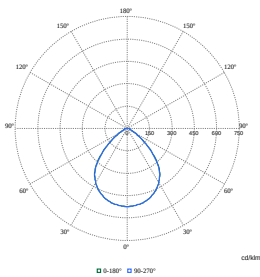
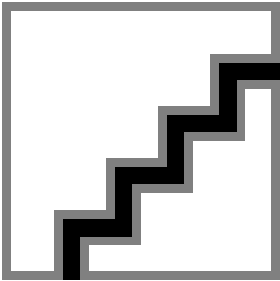


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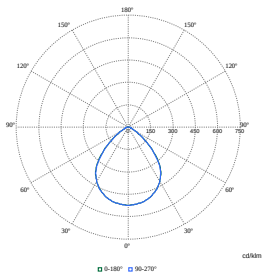
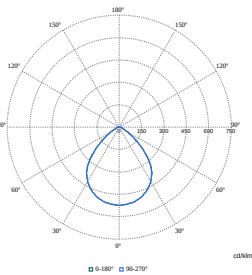
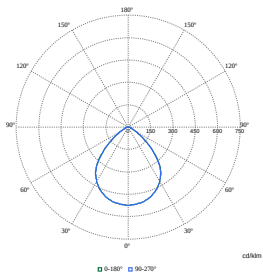
Polar Wide Diagrams



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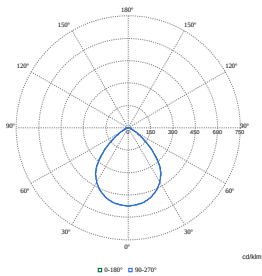
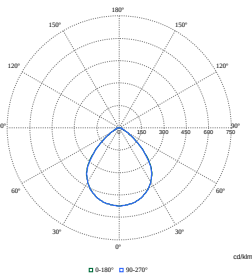
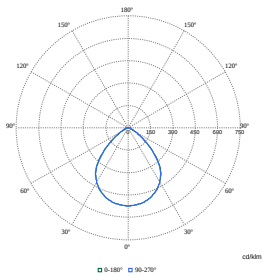
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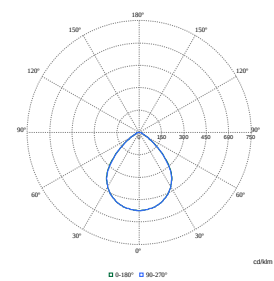


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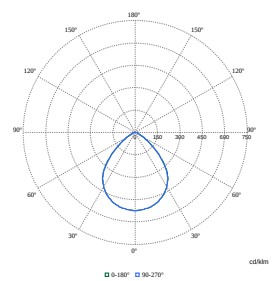
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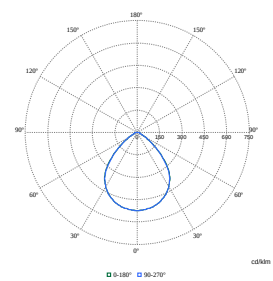
Polar Wide Diagrams



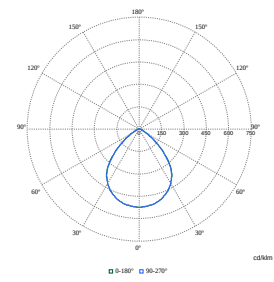
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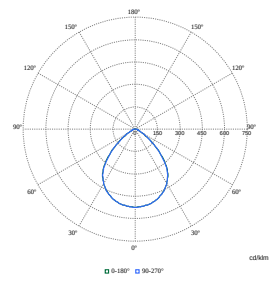
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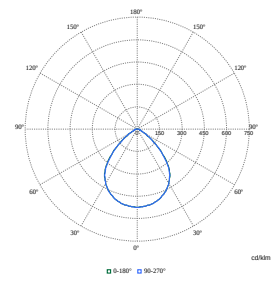
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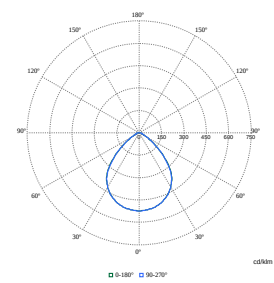
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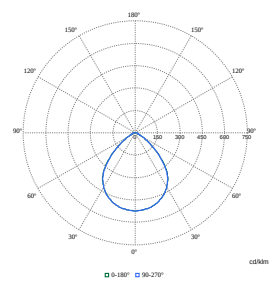
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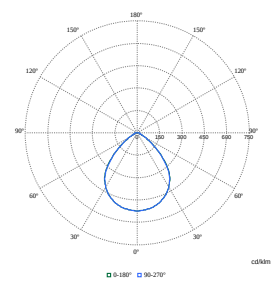
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Polar Normal (separate) - RC460BP - 910505101731

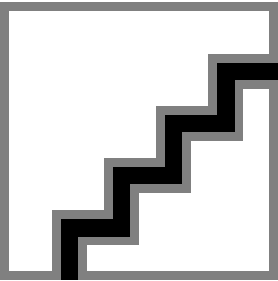


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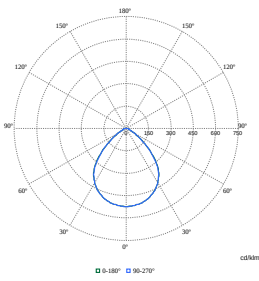


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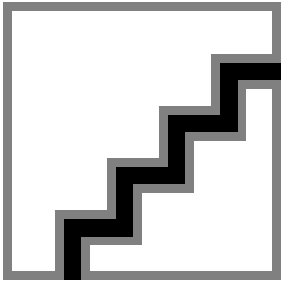
Polar Wide Diagrams



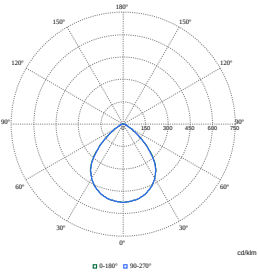
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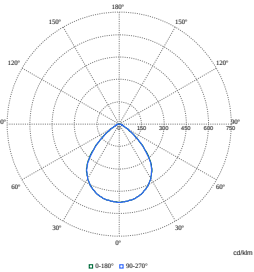
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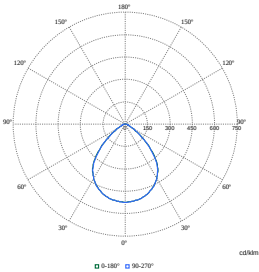
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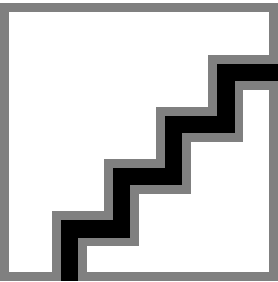
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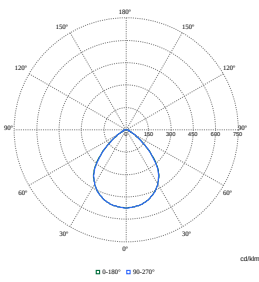
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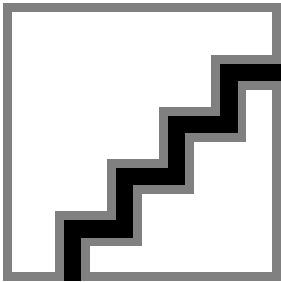
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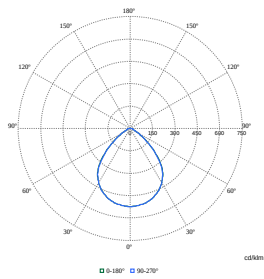


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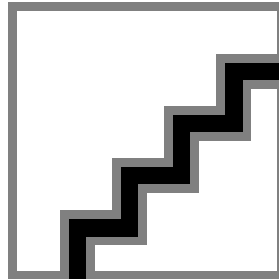


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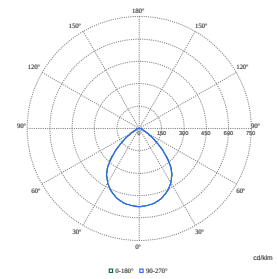
Polar Wide Diagrams



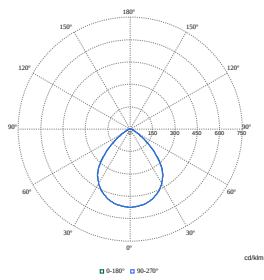
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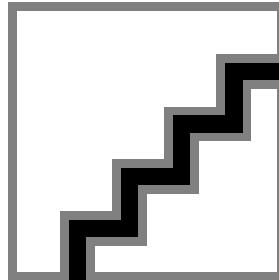
**Polar Normal (separate) - RC460BP -
910505103625**



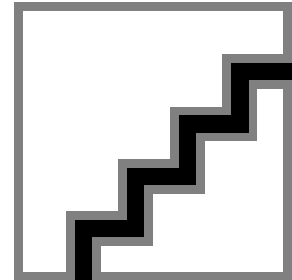
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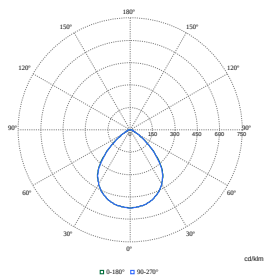
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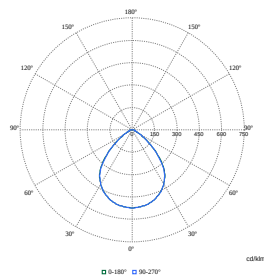
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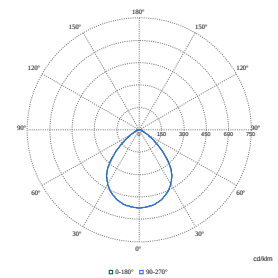
**Polar Normal (separate) - RC460BP -
910505103631**



Polar Normal (separate) - RC460BN - 910505103634

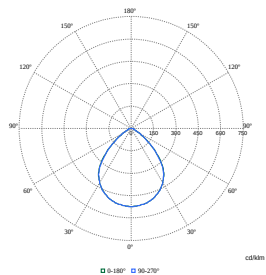


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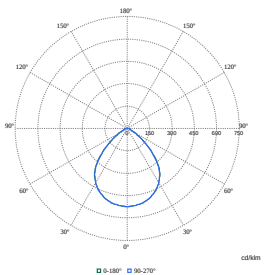


Polar Normal (separate) - RC460BP - 910505103387

Polar Wide Diagrams



Polar Normal (separate) - RC460BP - 910505103394



Polar Normal (separate) - RC460BP - 910505100232

