



Philips TrueLine Încastrat: Adevărata linie de lumina

TrueLine, încastrat

Arhitecții au nevoie de o soluție de iluminat care să se potrivească cu arhitectura interioară a spațiului pe care îl îmbunătățește. Își doresc o linie de aparate de iluminat cu proporții elegante și niveluri ridicate de iluminare, care să ofere libertate maximă de design. Philips TrueLine este un aparat de iluminat liniar flexibil pentru aplicații de birouri în interior, care oferă o calitate excelentă cu promisiunea unor upgrade-uri pregătite pentru viitor. Specificatorii au nevoie de aparate de iluminat care economisesc energie, oferind în același timp nivelul potrivit de lumină. TrueLine încastrat îndeplinește ambele seturi de cerințe. Nu numai că respectă standardul WELL Building pentru iluminat, dar TrueLine încastrat are o clasificare UGR<19, ceea ce respectă toate normele de birouri. TrueLine este disponibil și în versiuni suspendate și montate pe suprafață. Toate aparatele de iluminat din familie sunt disponibile în diferite lungimi, forme, culori și puteri luminoase. Oferă flexibilitate supremă de proiectare și posibilități nelimitate. Aparatele de iluminat TrueLine sunt, de asemenea, o alegere sustenabilă și pregătită pentru viitor, cu eficiență ridicată de până la 174 lm/W și opțiunea de upgrade la conectivitate și control wireless.

Beneficii

- Randament extrem de ridicat pentru un aparat de iluminat liniar
- Iluminat compatibil cu cerințele pentru birouri
- Capacități de birou inteligent, scalabile și pregătite pentru viitor
- Compatibil cu sistemul de iluminat conectat Interact
- Acceptă proiectarea durabilă/sustenabilă a clădirilor și criteriile de subvenționare a economiilor de energie

TrueLine, încastrat

Caracteristici

- Iluminat cu uniformitate înaltă cu control excelent al orbirilor (UGR<19, L65<3000 cd/m²)
- Cea mai bună eficacitate din clasa sa, până la 140 lm/W
- Versiunile 3000K, 4000K și Tunable White au toate CRI>90; Bio-Up și ultra eficient cu CRI>80
- Durată de viață mare L90 la 50.000 de ore
- Senzori integrați/balasturi wireless pentru colectarea de date, prezență, reglarea luminii naturale și orientare
- Declarație de mediu privind produsele (EPD)
- Opțiuni cu montaj încastrat, suspendat și pe suprafață

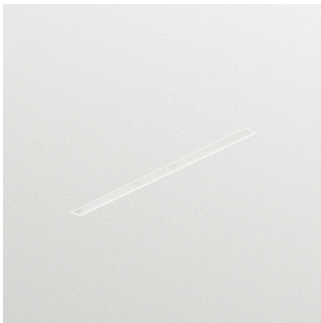
Cerere

- Birouri
- Educație
- Retail

Warnings and safety

- Produsul este IPX0 și, prin urmare, nu este protejat împotriva infiltrării cu apă; astfel, se recomandă insistent ca mediul în care se va instala aparatul de iluminat să fie verificat corespunzător
- În cazul în care nu se respectă recomandarea de mai sus și aparatele de iluminat sunt expuse la infiltrarea cu apă, Philips/Signify nu poate garanta siguranța, iar garanția în caz de defecțiune a produsului va deveni nulă

Versions



TrueLine recessed-RC530B L1130

TrueLine-RC534B VPC

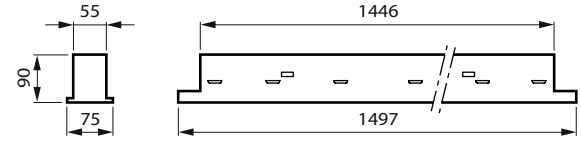
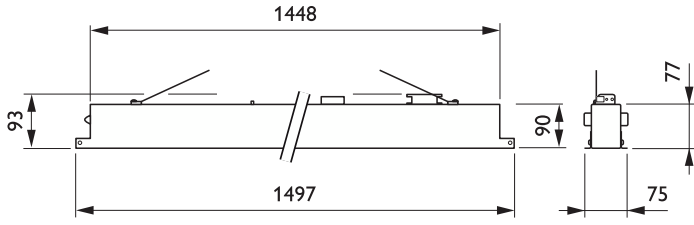


TrueLineRecessed PCV LINE
ASYMMETRIC RTP

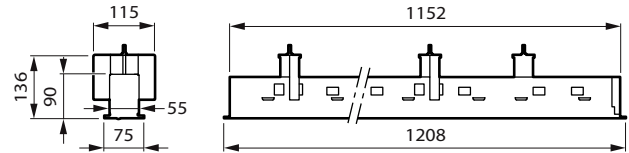
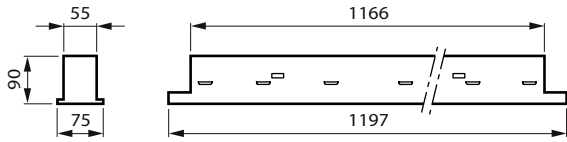
TrueLineRecessed PCV
ASYMMETRIC RTP



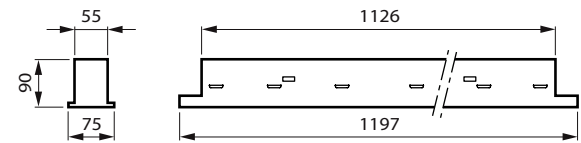
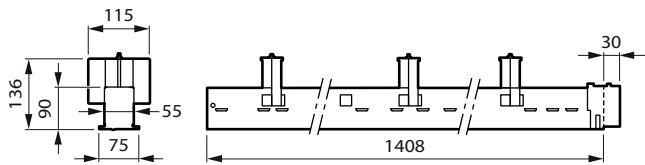
Cote



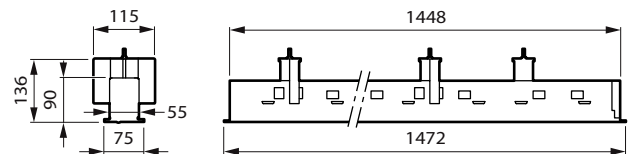
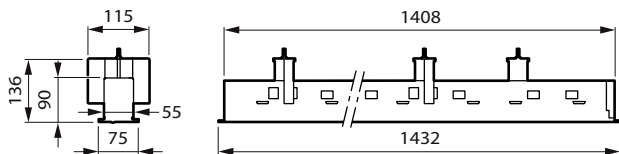
Recessed VPC_W8L150_no sensor



Recessed VPC_W8L120_sensor/IP



Recessed VPC_W8L120_no sensor



TrueLine, încastrat

Detalii produs



TrueLineRecessed NOC OPTICS
DP



TrueLine_Recessed U4 DP



TrueLine_recessed-
RC530B_PCV_L1130-DP.tif



TrueLine-
RC530_RC531_RC534B_VPC-
DPP.tif



TrueLine-
RC530_RC531_RC532_RC533B_P
CV-1DPP.tif



TrueLine-
RC530_RC531_RC532_RC533B_P
CV-2DPP.tif



TrueLine-
RC530_RC531_RC534B_VPC_PI5-
DPP.tif



TrueLine-
RC534B_SM534C_SP534P-DPP.tif

TrueLine, încastrat

Detalii produs



TrueLineRecessed OC OPTICS DP



TrueLineRecessed PCV line
CONNECTED DP1



TrueLineRecessed VPC line
CONNECTED DP2



TrueLineRecessed VPC line
CONNECTED DP1



TrueLine_Recessed-U3



TrueLineRecessed PCV line
CONNECTED DP2



TrueLineRecessed VPC LINE RTP



TrueLine_Recessed IP DP



TrueLineRecessed ASYMMETRIC
OPTICS DP

Informații generale

Balast inclus	Da
Sursă de lumină înlocuibilă	Nu
Număr de unități de echipament	1 unitate

Date tehnice lumină

Indice de redare a culorilor (IRC)	>90
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Funcționare și sistem electric

Clasă de protecție IEC	Clasa de siguranță I
Tensiune de intrare	De la 220 până la 240 V
Frecvență linie	50 to 60 Hz
Adecvat pentru comutare aleatorie	Nu

Sisteme de comandă și reglarea intensității luminoase

Nivel maxim de reglare a intensității luminoase	1%
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Sistem mecanic și carcasă

Culoare carcasă	Alb
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Aprobare și aplicație

Interval temperatură ambientală	De la +10 până la +40 °C
Marcaj CE	Da
Marcaj ENEC	Marcaj ENEC
Marcaj de inflamabilitate	Pentru montare pe suprafețe inflamabile în mod normal
Test de incandescență	Temperatură 650 °C, durată 30 s
Valoare pălpâire (PstLM)	1
Valoare efect stroboscopic (SVM)	0,4

Performanță inițială (conformitate IEC)

Toleranță flux luminos	+/-10%
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Informații generale

Order Code	Full Product Name	Etichetă de service
97146200	RC530B 15S/940 DEIA W8L113 PCV	Da
97149300	RC530B 31S/940 DEIA W8L141 PCV	Da
97159200	RC530B 43S/940 DEIA W8L141 PCV	Da
97147900	RC530B 19S/940 DEIA W8L141 PCV	Da
97153000	RC530B 34S/940 DEIA W8L113 PCV	Da
97169100	RC531B 15S/930 DEIA W8L113 PCV	Da
97171400	RC531B 15S/940 DEIA W8L113 PCV	Da
97178300	RC531B 31S/940 DEIA W8L141 PCV	Da
97165300	RC530B 50S/940 DEIA W8L141 PCV	Da
97174500	RC531B 19S/940 DEIA W8L141 PCV	Da
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	Da
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	Da
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	-
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	Da
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	Da
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	Da
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	Da
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	Da
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	Da
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	Da
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	Da
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	Da
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	Da
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	Da
97201800	RC534B 50S/940 DEIA W8L141 PCV	Da
97203200	RC535B 50S/940 DEIA W8L141 PCV	Da
97202500	RC535B 43S/940 DEIA W8L141 PCV	Da
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	Da
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	Da
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	Da
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	Da
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	Da
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	Da
97200100	RC534B 43S/940 DEIA W8L141 PCV	Da
97182000	RC532B 19S/940 DEIA W8L141 PCV	Da
97193600	RC533B 15S/940 DEIA W8L113 PCV	Da
97184400	RC532B 25S/940 DEIA W8L113 PCV	Da
97186800	RC532B 31S/940 DEIA W8L141 PCV	Da
97188200	RC532B 43S/940 DEIA W8L141 PCV	Da
97197400	RC533B 31S/940 DEIA W8L141 PCV	Da
97194300	RC533B 19S/940 DEIA W8L141 PCV	Da
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	Da
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	Da
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	Da
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	Da
97185100	RC532B 25S/940 DEIA W8L113 VPC	Da
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	Da
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	Da
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	Da
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	Da
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	Da

Order Code	Full Product Name	Etichetă de service
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	Da
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	Da
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	Da
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	Da

Date tehnice lumină (1/2)

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos	
		sursă de lumină	de corelată (nom.)	(nominal)	Flux luminos
97146200	RC530B 15S/940 DEIA W8L113 PCV	- °	4000 K	127 lm/W	1.500 lm
97149300	RC530B 31S/940 DEIA W8L141 PCV	- °	4000 K	148 lm/W	3.100 lm
97159200	RC530B 43S/940 DEIA W8L141 PCV	- °	4000 K	144 lm/W	4.300 lm
97147900	RC530B 19S/940 DEIA W8L141 PCV	- °	4000 K	143 lm/W	1.900 lm
97153000	RC530B 34S/940 DEIA W8L113 PCV	- °	4000 K	143 lm/W	3.400 lm
97169100	RC531B 15S/930 DEIA W8L113 PCV	- °	3000 K	99 lm/W	1.500 lm
97171400	RC531B 15S/940 DEIA W8L113 PCV	- °	4000 K	99 lm/W	1.500 lm
97178300	RC531B 31S/940 DEIA W8L141 PCV	- °	4000 K	110 lm/W	3.100 lm
97165300	RC530B 50S/940 DEIA W8L141 PCV	- °	4000 K	139 lm/W	5.000 lm
97174500	RC531B 19S/940 DEIA W8L141 PCV	- °	4000 K	110 lm/W	1.900 lm
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	120 °	Tunable white 2700-6500 K	121 lm/W	4.000 lm
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	120 °	4000 K	143 lm/W	3.400 lm
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	- °	4000 K	127 lm/W	1.500 lm

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos	
		sursă de lumină	de corelată (nom.)	(nominal)	Flux luminos
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	- °	4000 K	112 lm/W	3.100 lm
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	- °	4000 K	110 lm/W	1.900 lm
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	- °	4000 K	139 lm/W	5.000 lm
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	- °	4000 K	144 lm/W	4.300 lm
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	- °	4000 K	144 lm/W	4.300 lm
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	- °	4000 K	144 lm/W	4.300 lm
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	- °	4000 K	139 lm/W	5.000 lm
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	- °	4000 K	110 lm/W	1.900 lm
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	- °	4000 K	112 lm/W	3.100 lm
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	- °	4000 K	110 lm/W	1.900 lm

TrueLine, încastrat

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos (nominal)	Flux luminos
		sursă de lumină	corelată (nom.)	(nom.)	
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	- °	4000 K	130 lm/W	4.000 lm
97201800	RC534B 50S/940 DEIA W8L141 PCV	- °	4000 K	132 lm/W	5.000 lm
97203200	RC535B 50S/940 DEIA W8L141 PCV	- °	4000 K	132 lm/W	5.000 lm
97202500	RC535B 43S/940 DEIA W8L141 PCV	- °	4000 K	138 lm/W	4.300 lm
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	- °	4000 K	144 lm/W	4.300 lm
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	- °	3000 K	131 lm/W	3.400 lm
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	- °	4000 K	139 lm/W	5.000 lm
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	- °	4000 K	138 lm/W	4.000 lm
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	- °	4000 K	143 lm/W	3.400 lm
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	120 °	4000 K	143 lm/W	3.400 lm
97200100	RC534B 43S/940 DEIA W8L141 PCV	- °	4000 K	138 lm/W	4.300 lm
97182000	RC532B 19S/940 DEIA W8L141 PCV	- °	4000 K	143 lm/W	1.900 lm
97193600	RC533B 15S/940 DEIA W8L113 PCV	- °	4000 K	103 lm/W	1.500 lm
97184400	RC532B 25S/940 DEIA W8L113 PCV	- °	4000 K	139 lm/W	2.500 lm
97186800	RC532B 31S/940 DEIA W8L141 PCV	- °	4000 K	148 lm/W	3.100 lm
97188200	RC532B 43S/940 DEIA W8L141 PCV	- °	4000 K	144 lm/W	4.300 lm

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos (nominal)	Flux luminos
		sursă de lumină	corelată (nom.)	(nom.)	
97197400	RC533B 31S/940 DEIA W8L141 PCV	- °	4000 K	112 lm/W	3.100 lm
97194300	RC533B 19S/940 DEIA W8L141 PCV	- °	4000 K	110 lm/W	1.900 lm
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	- °	4000 K	143 lm/W	4.300 lm
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	- °	4000 K	143 lm/W	4.300 lm
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	120 °	Tunable white 2700-6500 K	121 lm/W	4.300 lm
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	120 °	Tunable white 2700-6500 K	121 lm/W	4.300 lm
97185100	RC532B 25S/940 DEIA W8L113 VPC	- °	4000 K	139 lm/W	2.500 lm
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	- °	3000 K	104 lm/W	1.900 lm
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	- °	4000 K	99 lm/W	1.500 lm
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	- °	3000 K	99 lm/W	1.500 lm
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	- °	4000 K	149 lm/W	3.400 lm
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	- °	3000 K	133 lm/W	3.400 lm
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	- °	3000 K	133 lm/W	3.400 lm
97148600	RC530B 25S/930 SEIA	- °	3000 K	133 lm/W	2.500 lm

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos (nominal)	Flux luminos
		sursă de lumină	corelată (nom.)	(nom.)	
	W8L120 VPC U4 W3				
97324400	RC530B 34S/TW9 SEIA	120 °	Tunable white corelată (nom.)	124 lm/W	3.400 lm
			2700-6500 K		

Order Code	Full Product Name	Unghi de distribu ie	Temperatură de culoare	Randament luminos (nominal)	Flux luminos
		sursă de lumină	corelată (nom.)	(nom.)	
	W8L120 VPC U4 SC				
97326800	RC531B 25S/TW9 SEIA	120 °	Tunable white corelată (nom.)	93 lm/W	2.500 lm
	W8L120 VPC U4		2700-6500 K		

Date tehnice lumină (2/2)

Order Code	Full Product Name	Tip de sistem optic
97146200	RC530B 15S/940 DEIA W8L113 PCV	Fascicul luminos larg
97149300	RC530B 31S/940 DEIA W8L141 PCV	Fascicul luminos larg
97159200	RC530B 43S/940 DEIA W8L141 PCV	Fascicul luminos larg
97147900	RC530B 19S/940 DEIA W8L141 PCV	Fascicul luminos larg
97153000	RC530B 34S/940 DEIA W8L113 PCV	Fascicul luminos larg
97169100	RC531B 15S/930 DEIA W8L113 PCV	Fascicul luminos larg
97171400	RC531B 15S/940 DEIA W8L113 PCV	Fascicul luminos larg
97178300	RC531B 31S/940 DEIA W8L141 PCV	Fascicul luminos larg
97165300	RC530B 50S/940 DEIA W8L141 PCV	Fascicul luminos larg
97174500	RC531B 19S/940 DEIA W8L141 PCV	Fascicul luminos larg
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	Fascicul luminos larg
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	Fascicul luminos larg
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	Fascicul luminos larg
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	Fascicul luminos larg
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	Fascicul luminos larg
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	Fascicul luminos larg
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	Fascicul luminos larg
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	Fascicul luminos larg
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	Fascicul luminos larg
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	Fascicul luminos larg
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	Fascicul luminos larg
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	Fascicul luminos larg
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	Fascicul luminos larg
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	Oglindă asimetrică
97201800	RC534B 50S/940 DEIA W8L141 PCV	Oglindă asimetrică
97203200	RC535B 50S/940 DEIA W8L141 PCV	Oglindă asimetrică
97202500	RC535B 43S/940 DEIA W8L141 PCV	Oglindă asimetrică
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	Fascicul luminos larg

Order Code	Full Product Name	Tip de sistem optic
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	Fascicul luminos larg
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	Fascicul luminos larg
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	Fascicul luminos larg
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	Fascicul luminos larg
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	Fascicul luminos larg
97200100	RC534B 43S/940 DEIA W8L141 PCV	Oglindă asimetrică
97182000	RC532B 19S/940 DEIA W8L141 PCV	Fascicul luminos larg
97193600	RC533B 15S/940 DEIA W8L113 PCV	Fascicul luminos larg
97184400	RC532B 25S/940 DEIA W8L113 PCV	Fascicul luminos larg
97186800	RC532B 31S/940 DEIA W8L141 PCV	Fascicul luminos larg
97188200	RC532B 43S/940 DEIA W8L141 PCV	Fascicul luminos larg
97197400	RC533B 31S/940 DEIA W8L141 PCV	Fascicul luminos larg
97194300	RC533B 19S/940 DEIA W8L141 PCV	Fascicul luminos larg
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	Fascicul luminos larg
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	Fascicul luminos larg
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	Fascicul luminos larg
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	Fascicul luminos larg
97185100	RC532B 25S/940 DEIA W8L113 VPC	Fascicul luminos larg
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	Fascicul luminos larg
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	Fascicul luminos larg
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	Fascicul luminos larg
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	Fascicul luminos larg
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	Fascicul luminos larg
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	Fascicul luminos larg
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	Fascicul luminos larg
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	Fascicul luminos larg
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	Fascicul luminos larg

Func ionare și sistem electric

Order Code	Full Product Name	Consum de curent
97146200	RC530B 15S/940 DEIA W8L113 PCV	12,2 W
97149300	RC530B 31S/940 DEIA W8L141 PCV	21 W
97159200	RC530B 43S/940 DEIA W8L141 PCV	30,5 W
97147900	RC530B 19S/940 DEIA W8L141 PCV	14 W
97153000	RC530B 34S/940 DEIA W8L113 PCV	24,5 W
97169100	RC531B 15S/930 DEIA W8L113 PCV	14,6 W

Order Code	Full Product Name	Consum de curent
97171400	RC531B 15S/940 DEIA W8L113 PCV	14,6 W
97178300	RC531B 31S/940 DEIA W8L141 PCV	29 W
97165300	RC530B 50S/940 DEIA W8L141 PCV	36 W
97174500	RC531B 19S/940 DEIA W8L141 PCV	17,8 W
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	33 W
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	24,5 W

Order Code	Full Product Name	Consum de curent
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	12,2 W
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	29 W
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	17,8 W
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	36 W
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	30,5 W
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	30,5 W
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	30,5 W
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	36 W
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	17,8 W
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	29 W
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	17,8 W
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	31,5 W
97201800	RC534B 50S/940 DEIA W8L141 PCV	38 W
97203200	RC535B 50S/940 DEIA W8L141 PCV	38 W
97202500	RC535B 43S/940 DEIA W8L141 PCV	32 W
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	30,5 W
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	24,5 W
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	36 W
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	29 W
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	24,5 W
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	24,5 W
97200100	RC534B 43S/940 DEIA W8L141 PCV	32 W

Order Code	Full Product Name	Consum de curent
97182000	RC532B 19S/940 DEIA W8L141 PCV	14 W
97193600	RC533B 15S/940 DEIA W8L113 PCV	14,6 W
97184400	RC532B 25S/940 DEIA W8L113 PCV	18 W
97186800	RC532B 31S/940 DEIA W8L141 PCV	21 W
97188200	RC532B 43S/940 DEIA W8L141 PCV	30,5 W
97197400	RC533B 31S/940 DEIA W8L141 PCV	29 W
97194300	RC533B 19S/940 DEIA W8L141 PCV	17,8 W
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	30 W
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	30 W
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	35,5 W
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	35,5 W
97185100	RC532B 25S/940 DEIA W8L113 VPC	18 W
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	17,8 W
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	14,6 W
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	14,6 W
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	24 W
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	25,5 W
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	25,5 W
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	18,8 W
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	27,5 W
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	27 W

Sisteme de comandă și reglarea intensității luminoase

Order Code	Full Product Name	Cu reglarea intensității luminoase	
		luminoase	Comandă încorporată
97146200	RC530B 15S/940 DEIA W8L113 PCV	-	-
97149300	RC530B 31S/940 DEIA W8L141 PCV	Da	-
97159200	RC530B 43S/940 DEIA W8L141 PCV	Da	-
97147900	RC530B 19S/940 DEIA W8L141 PCV	Da	-
97153000	RC530B 34S/940 DEIA W8L113 PCV	Da	-
97169100	RC531B 15S/930 DEIA W8L113 PCV	Da	-
97171400	RC531B 15S/940 DEIA W8L113 PCV	Da	-
97178300	RC531B 31S/940 DEIA W8L141 PCV	Da	-
97165300	RC530B 50S/940 DEIA W8L141 PCV	Da	-
97174500	RC531B 19S/940 DEIA W8L141 PCV	Da	-
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	Da	-
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	Da	-
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	Da	-
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	Da	-

Order Code	Full Product Name	Cu reglarea intensității luminoase	
		luminoase	Comandă încorporată
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	Da	-
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	Da	-
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	Da	-
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	Da	-
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	Da	-
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	Da	-
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	Da	-
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	Da	-
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	Da	-
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	Da	-
97201800	RC534B 50S/940 DEIA W8L141 PCV	Da	-
97203200	RC535B 50S/940 DEIA W8L141 PCV	Da	-

Order Code	Full Product Name	Cu reglarea intensită ii	
		luminoase	Comandă încorporată
97202500	RC535B 43S/940 DEIA W8L141 PCV	Da	-
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	-	-
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	-	-
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	Da	-
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	Da	-
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	Da	-
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	Da	-
97200100	RC534B 43S/940 DEIA W8L141 PCV	Da	-
97182000	RC532B 19S/940 DEIA W8L141 PCV	-	-
97193600	RC533B 15S/940 DEIA W8L113 PCV	Da	-
97184400	RC532B 25S/940 DEIA W8L113 PCV	Da	-
97186800	RC532B 31S/940 DEIA W8L141 PCV	Da	-
97188200	RC532B 43S/940 DEIA W8L141 PCV	Da	-
97197400	RC533B 31S/940 DEIA W8L141 PCV	Da	-
97194300	RC533B 19S/940 DEIA W8L141 PCV	Da	-
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	Da	Slot de senzor care poate fi modernizat cu senzor SC200

Order Code	Full Product Name	Cu reglarea intensită ii	
		luminoase	Comandă încorporată
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97185100	RC532B 25S/940 DEIA W8L113 VPC	-	-
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	Da	-
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	Da	-
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	Da	-
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	Da	Slot de senzor care poate fi modernizat cu senzor SC200
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	Da	Slot de senzor care poate fi modernizat cu senzor SC200

Sistem mecanic și carcasă

Order Code	Full Product Name	Cod de protec ie	
		împotriva impactului mecanic	Cod protec ie împotriva infiltrărilor
97146200	RC530B 15S/940 DEIA W8L113 PCV	IK03	IP20
97149300	RC530B 31S/940 DEIA W8L141 PCV	IK03	IP20
97159200	RC530B 43S/940 DEIA W8L141 PCV	IK03	IP20
97147900	RC530B 19S/940 DEIA W8L141 PCV	IK03	IP20
97153000	RC530B 34S/940 DEIA W8L113 PCV	IK03	IP20
97169100	RC531B 15S/930 DEIA W8L113 PCV	IK03	IP20
97171400	RC531B 15S/940 DEIA W8L113 PCV	IK03	IP20
97178300	RC531B 31S/940 DEIA W8L141 PCV	IK03	IP20
97165300	RC530B 50S/940 DEIA W8L141 PCV	IK03	IP20

Order Code	Full Product Name	Cod de protec ie	
		împotriva impactului mecanic	Cod protec ie împotriva infiltrărilor
97174500	RC531B 19S/940 DEIA W8L141 PCV	IK03	IP20
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	IK03	IP20
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	IK03	IP20
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	IK02	IP20/40
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	IK03	IP20
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	IK03	IP20
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	IK03	IP20

Order Code	Full Product Name	Cod de protecție împotriva impactului mecanic	Cod protecție împotriva infiltrărilor
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	IK03	IP20
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	IK03	IP20
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	IK03	IP20
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	IK03	IP20
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	IK03	IP20
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	IK03	IP20
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	IK03	IP20
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	IK03	IP20
97201800	RC534B 50S/940 DEIA W8L141 PCV	IK03	IP20
97203200	RC535B 50S/940 DEIA W8L141 PCV	IK03	IP20
97202500	RC535B 43S/940 DEIA W8L141 PCV	IK03	IP20
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	IK03	IP20
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	IK03	IP20
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	IK03	IP20
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	IK03	IP20
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	IK03	IP20
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	IK03	IP20
97200100	RC534B 43S/940 DEIA W8L141 PCV	IK03	IP20
97182000	RC532B 19S/940 DEIA W8L141 PCV	IK03	IP20
97193600	RC533B 15S/940 DEIA W8L113 PCV	IK03	IP20
97184400	RC532B 25S/940 DEIA W8L113 PCV	IK03	IP20

Order Code	Full Product Name	Cod de protecție împotriva impactului mecanic	Cod protecție împotriva infiltrărilor
97186800	RC532B 31S/940 DEIA W8L141 PCV	IK03	IP20
97188200	RC532B 43S/940 DEIA W8L141 PCV	IK03	IP20
97197400	RC533B 31S/940 DEIA W8L141 PCV	IK03	IP20
97194300	RC533B 19S/940 DEIA W8L141 PCV	IK03	IP20
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	IK03	IP20
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	IK03	IP20
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	IK03	IP20
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	IK03	IP20
97185100	RC532B 25S/940 DEIA W8L113 VPC	IK03	IP20
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	IK03	IP20
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	IK03	IP20
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	IK03	IP20
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	IK03	IP20
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	IK03	IP20
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	IK03	IP20
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	IK03	IP20
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	IK03	IP20
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	IK03	IP20

Funcționare de urgență

Order Code	Full Product Name	Central de urgență	Iluminat de urgență	Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este încărcat)
97146200	RC530B 15S/940 DEIA W8L113 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97149300	RC530B 31S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97159200	RC530B 43S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97147900	RC530B 19S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-

Order Code	Full Product Name	Central de urgență	Iluminat de urgență	Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este încărcat)
97153000	RC530B 34S/940 DEIA W8L113 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97169100	RC531B 15S/930 DEIA W8L113 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97171400	RC531B 15S/940 DEIA W8L113 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-
97178300	RC531B 31S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență acționat de curent continuu	-	-

Order Code	Full Product Name	Central de urgență	Iluminat de urgență	Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este complet încărcat)
97165300	RC530B 50S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97174500	RC531B 19S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	-	-	-	-
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	Nu	Iluminat de urgență, durată 3 ore cu interfață DALI	Lithium	3 ore
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore

Order Code	Full Product Name	Central de urgență	Iluminat de urgență	Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este complet încărcat)
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	Nu	Iluminat de urgență durată 3 ore versiune Pro	Lithium	3 ore
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	Nu	Iluminat de urgență, durată 3 ore cu interfață DALI	Lithium	3 ore
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97201800	RC534B 50S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97203200	RC535B 50S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97202500	RC535B 43S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97200100	RC534B 43S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97182000	RC532B 19S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-

Order Code	Full Product Name	Central		Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este complet încărcat)
		de urgență	Iluminat de urgență		
97193600	RC533B 15S/940 DEIA W8L113 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97184400	RC532B 25S/940 DEIA W8L113 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97186800	RC532B 31S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97188200	RC532B 43S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97197400	RC533B 31S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97194300	RC533B 19S/940 DEIA W8L141 PCV	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97185100	RC532B 25S/940 DEIA W8L113 VPC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-

Order Code	Full Product Name	Central		Tip de baterie pentru iluminat de urgență	Durata nominală a iluminatului de urgență (când este complet încărcat)
		de urgență	Iluminat de urgență		
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	Da	Iluminat central de urgență ac ionat de curent continuu	-	-
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	Da	Iluminat central de urgență ac ionat de curent continuu	-	-

Performanță inițială (conformitate IEC)

Order Code	Full Product Name	Cromatică inițială
97146200	RC530B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
97149300	RC530B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97159200	RC530B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97147900	RC530B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97153000	RC530B 34S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
97169100	RC531B 15S/930 DEIA W8L113 PCV	(0.43, 0.40) SDCM <3
97171400	RC531B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
97178300	RC531B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Cromatică inițială
97165300	RC530B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97174500	RC531B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	(0.38, 0.38) SDCM <3
97181300	RC532B LED15S/940 PSD W8L113 PCV PI5	(0.38, 0.38) SDCM <3
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3

Order Code	Full Product Name	Cromatică inițială
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	(0.38, 0.38) SDCM <3
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	(0.38, 0.38) SDCM <3
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	(0.38, 0.38) SDCM <3
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	(0.38, 0.38) SDCM <3
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
97201800	RC534B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97203200	RC535B 50S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97202500	RC535B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	(0.38, 0.38) SDCM <3
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	(0.43, 0.40) SDCM <3
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	(0.38, 0.38) SDCM <3
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	(0.38, 0.38) SDCM <3
97200100	RC534B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97182000	RC532B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97193600	RC533B 15S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3

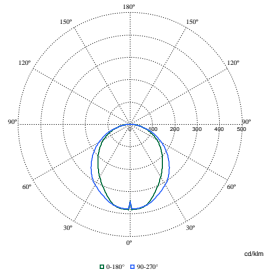
Order Code	Full Product Name	Cromatică inițială
97184400	RC532B 25S/940 DEIA W8L113 PCV	(0.38, 0.38) SDCM <3
97186800	RC532B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97188200	RC532B 43S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97197400	RC533B 31S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97194300	RC533B 19S/940 DEIA W8L141 PCV	(0.38, 0.38) SDCM <3
97190500	RC532B 43S/940 SEIA W8L145 PCV U4 W3	(0.38, 0.38) SDCM <3
97162200	RC530B 43S/940 SEIA W8L145 PCV U4	(0.38, 0.38) SDCM <3
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	(0.38, 0.38) SDCM <3
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	(0.38, 0.38) SDCM <3
97185100	RC532B 25S/940 DEIA W8L113 VPC	(0.38, 0.38) SDCM <3
97173800	RC531B 19S/930 DEIA W8L150 VPC IP	(0.43, 0.40) SDCM <3
97172100	RC531B 15S/940 DEIA W8L120 VPC IP	(0.38, 0.38) SDCM <3
97170700	RC531B 15S/930 DEIA W8L120 VPC IP	(0.43, 0.40) SDCM <3
97155400	RC530B 34S/940 SEIA W8L120 VPC U4 SC	(0.38, 0.38) SDCM <3
97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	(0.43, 0.40) SDCM <3
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	(0.43, 0.40) SDCM <3
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	(0.43, 0.40) SDCM <3
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	(0.38, 0.38) SDCM <3
97326800	RC531B 25S/TW9 SEIA W8L120 VPC U4	(0.38, 0.38) SDCM <3

Date despre produs

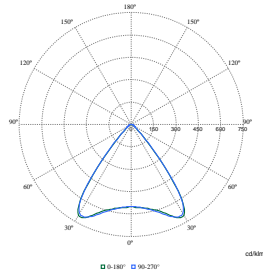
Order Code	Full Product Name	Cod familie de produse
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97149300	RC530B 31S/940 DEIA W8L141 PCV	RC530B
97159200	RC530B 43S/940 DEIA W8L141 PCV	RC530B
97147900	RC530B 19S/940 DEIA W8L141 PCV	RC530B
97153000	RC530B 34S/940 DEIA W8L113 PCV	RC530B
97169100	RC531B 15S/930 DEIA W8L113 PCV	RC531B
97171400	RC531B 15S/940 DEIA W8L113 PCV	RC531B
97178300	RC531B 31S/940 DEIA W8L141 PCV	RC531B
97165300	RC530B 50S/940 DEIA W8L141 PCV	RC530B
97174500	RC531B 19S/940 DEIA W8L141 PCV	RC531B
97322000	RC530B 40S/TW9 DEIA W8L113 PCV	RC530B
97328200	RC530B 34S/940 DEIA W8L113 PCV SC	RC530B
97181300	RC532B LED15S/940 PSD W8L113 PCV P15	RC532B
97180600	RC531B 31S/940 DIA W8L150 VPC ELP3	RC531B
97177600	RC531B 19S/940 DIA W8L150 VPC ELP3	RC531B
97168400	RC530B 50S/940 DIA W8L150 VPC ELP3	RC530B
97164600	RC530B 43S/940 DIA W8L150 VPC ELP3	RC530B
97160800	RC530B 43S/940 DIA W8L150 VPC ELD3	RC530B
97163900	RC530B 43S/940 DIA W8L145 PCV ELP3	RC530B
97167700	RC530B 50S/940 DIA W8L145 PCV ELP3	RC530B
97176900	RC531B 19S/940 DIA W8L145 PCV ELP3	RC531B
97179000	RC531B 31S/940 DIA W8L145 PCV ELP3	RC531B
97175200	RC531B 19S/940 DIA W8L145 PCV ELD3	RC531B
97199800	RC534B 40S/940 DEIA W8L120 VPC IP	RC534B
97201800	RC534B 50S/940 DEIA W8L141 PCV	RC534B
97203200	RC535B 50S/940 DEIA W8L141 PCV	RC535B
97202500	RC535B 43S/940 DEIA W8L141 PCV	RC535B
97161500	RC530B 43S/940 DEIA W8L150 VPC IP	RC530B

Order Code	Full Product Name	Cod familie de produse
97150900	RC530B 34S/930 DEIA W8L120 VPC IP	RC530B
97166000	RC530B 50S/940 DEIA W8L150 VPC IP	RC530B
97158500	RC530B 40S/940 DEIA W8L120 VPC IP	RC530B
97154700	RC530B 34S/940 DEIA W8L120 VPC IP	RC530B
97329900	RC530B 34S/940 DEIA W8L120 VPC IP SC	RC530B
97200100	RC534B 43S/940 DEIA W8L141 PCV	RC534B
97182000	RC532B 19S/940 DEIA W8L141 PCV	RC532B
97193600	RC533B 15S/940 DEIA W8L113 PCV	RC533B
97184400	RC532B 25S/940 DEIA W8L113 PCV	RC532B
97186800	RC532B 31S/940 DEIA W8L141 PCV	RC532B
97188200	RC532B 43S/940 DEIA W8L141 PCV	RC532B
97197400	RC533B 31S/940 DEIA W8L141 PCV	RC533B
97194300	RC533B 19S/940 DEIA W8L141 PCV	RC533B
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97162200	RC530B 43S/940 SEIA W8L145 PCV U4	RC530B
97321300	RC530B 43S/TW9 SEIA W8L145 PCV U4	RC530B
97327500	RC530B 43S/TW9 SEIA W8L145 PCV U4 SC	RC530B
97185100	RC532B 25S/940 DEIA W8L113 VPC	RC532B
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97170700	RC531B 15S/930 DEIA W8L120 VPC IP	RC531B
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97151600	RC530B 34S/930 SEIA W8L120 VPC U4 W3	RC530B
97152300	RC530B 34S/930 SEIA W8L120 VPC U4 W3 SC	RC530B
97148600	RC530B 25S/930 SEIA W8L120 VPC U4 W3	RC530B
97324400	RC530B 34S/TW9 SEIA W8L120 VPC U4 SC	RC530B
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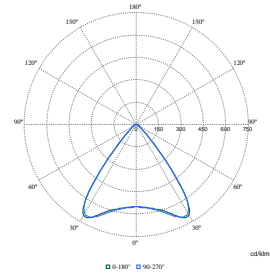
Polar Wide Diagrams



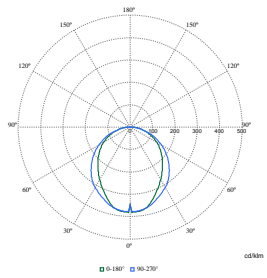
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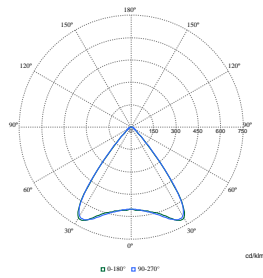
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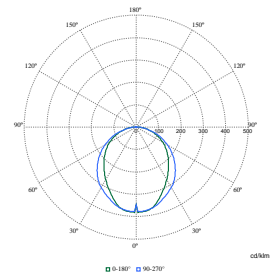
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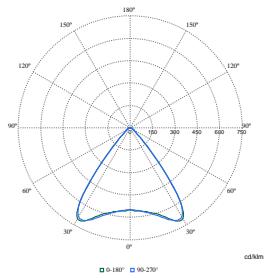
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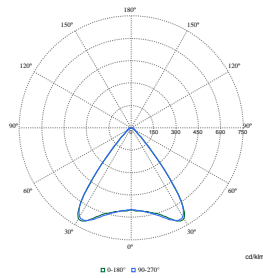
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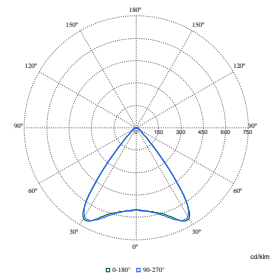
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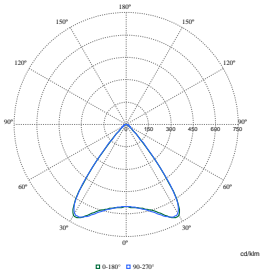


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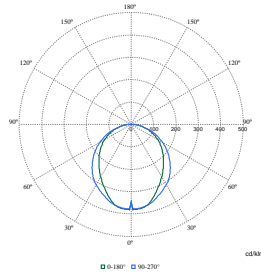


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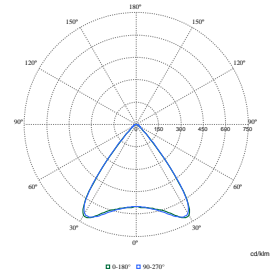
Polar Wide Diagrams



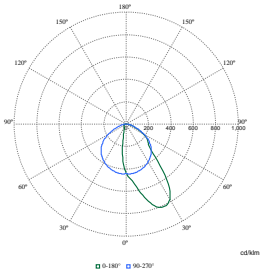
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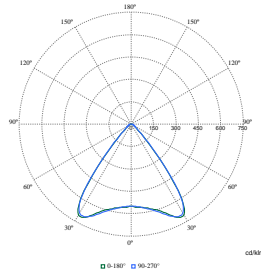
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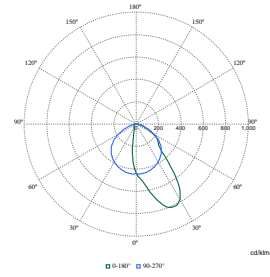
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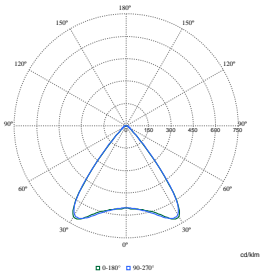
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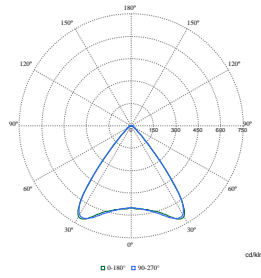
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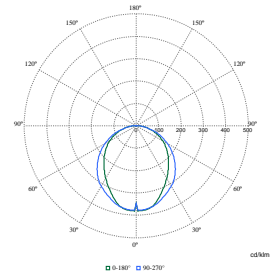
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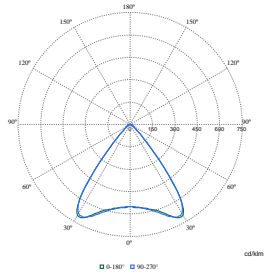


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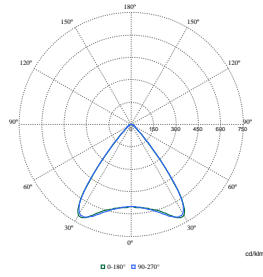


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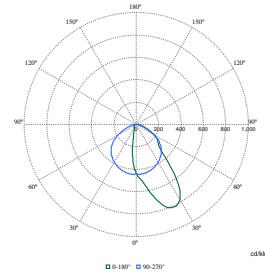
Polar Wide Diagrams



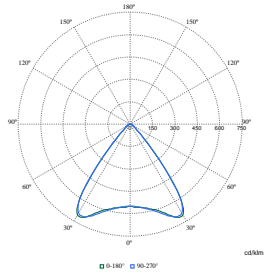
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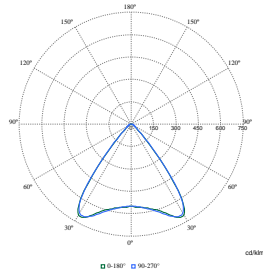
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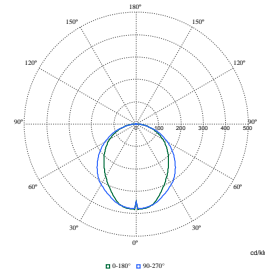
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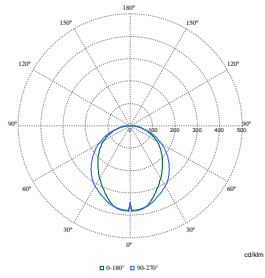
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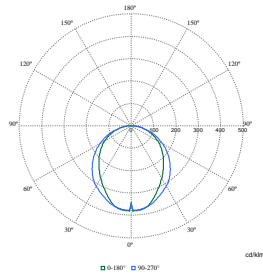
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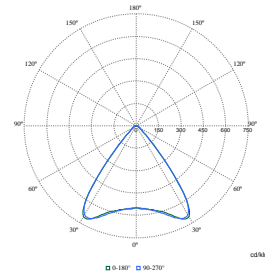
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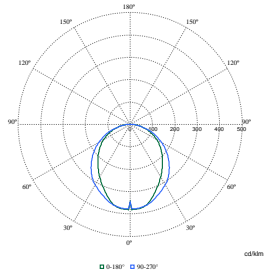


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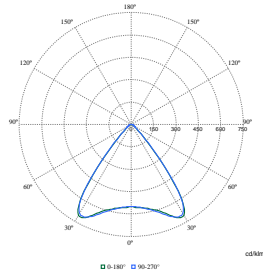


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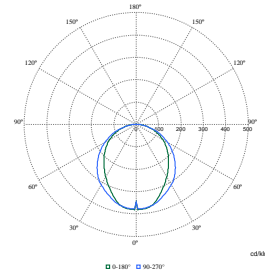
Polar Wide Diagrams



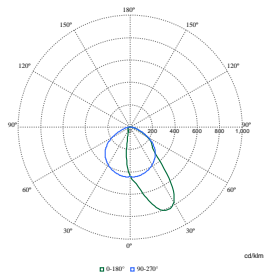
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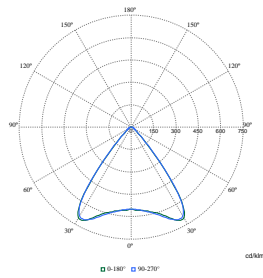
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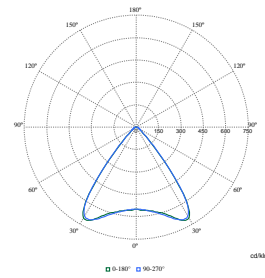
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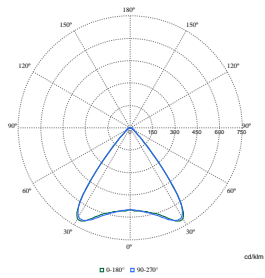
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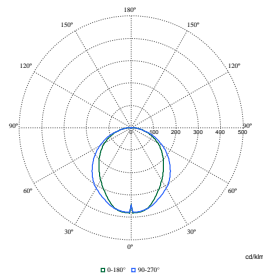
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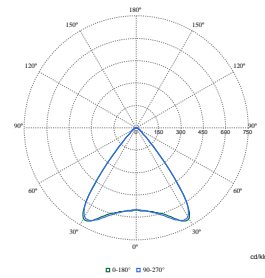
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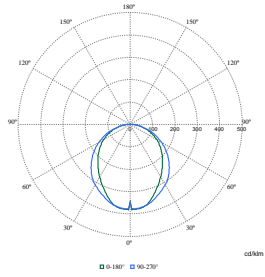


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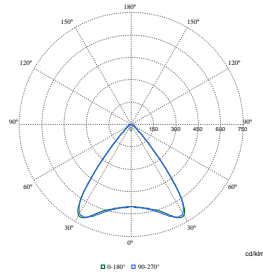


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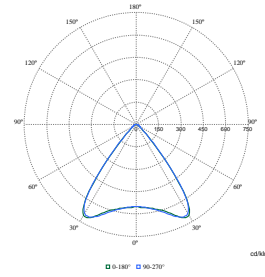
Polar Wide Diagrams



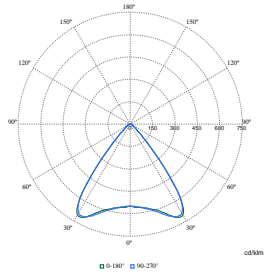
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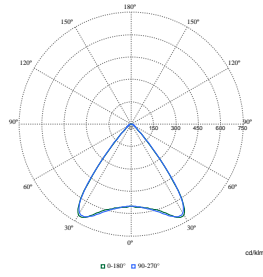
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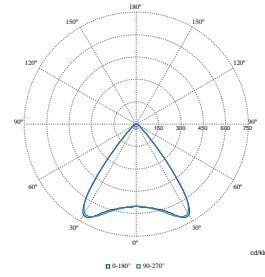
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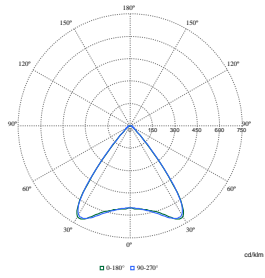
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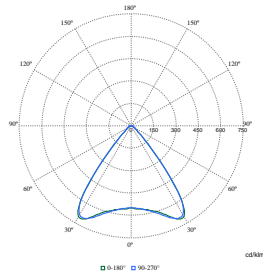
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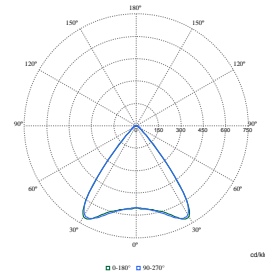
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Polar Normal (separate) - RC530BI - 910505103141

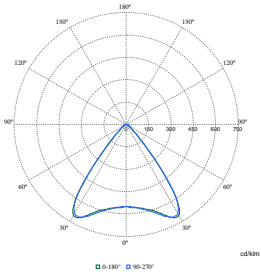


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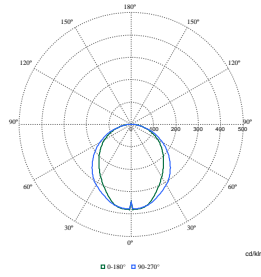


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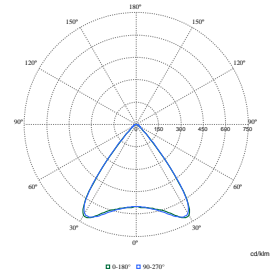
Polar Wide Diagrams



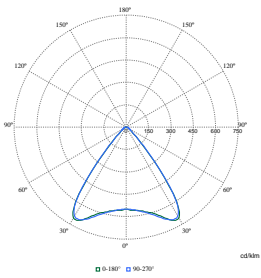
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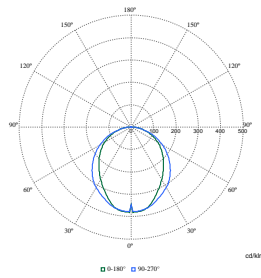
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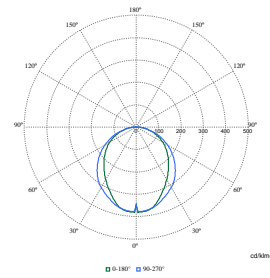
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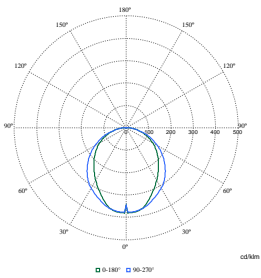
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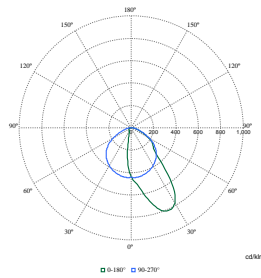
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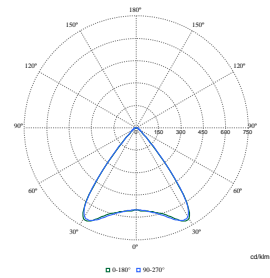
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Polar Normal (separate) - RC530BI - 910505103131

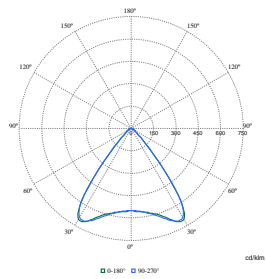


Polar Normal (separate) - RC530BI - 910505103130



Polar Normal (separate) - RC530BI - 910505103135

Polar Wide Diagrams



**Polar Normal (separate) - RC530BI -
910505103158**

