



Foco encastrado CoreLine gen2 – para todos os projetos onde a luz é verdadeiramente importante

CoreLine Recessed Spot gen2

CoreLine Recessed Spot gen2 cumpre a promessa CoreLine de luminárias inovadoras, fáceis de usar e de alta qualidade. O seu design modular permite a opção "configuração à medida" que melhor responde às suas necessidades específicas. A gama oferece um amplo leque de seleção de cor da luz (CCT), fluxo luminoso, acabamento de cor, tipos de estrutura e opções de conectividade. O design compacto e leve do CoreLine Recessed Spot gen2, que incorpora sempre um conector de encaixe que permite a cablagem de entrada/saída e suporta uma vasta gama de diâmetros de fios/área de secção transversal, torna a instalação sem problemas. A elevada qualidade da luz, as inúmeras opções de conectividade, a longa vida útil da luminária e a elevada eficácia do sistema fazem do CoreLine Recessed Spot gen2 uma solução de realce ideal para as suas aplicações de iluminação pontual em interiores.

CoreLine Recessed Spot gen2

Benefícios

- Diversidade graças ao design modular, que responde a uma ampla gama de necessidades
- Instalação e manutenção extremamente fáceis
- Design de produto compacto e leve com materiais e acabamento de alta qualidade
- Boa qualidade de luz
- Bom rendimento
- Boa relação preço/qualidade

Características

- Disponível nas versões fixas ou ajustáveis
- Certificação CE, UKCA e ENEC
- Acabamento em branco, preto ou alumínio
- 650, 900 ou 1200 lúmenes (fluxo luminoso)
- L70 às 50 000 horas
- Eficácia do sistema de 88 a 107 lm/W, consoante a configuração
- Índice de restituição cromática, CRI >80
- Desvio de cor padrão, SDCM < 3
- Temperatura de cor de luz correlacionada de 2700 K, 3000 K ou 4000 K
- Módulos LED com óticas de lente brilhante
- Fonte de luz LED Chip-on-Board
- Diversos acessórios de estrutura intermutáveis
- Todas as configurações suportam a cobertura de isolamento básico segundo a norma IEC 60598-1.edic. 8.1
- Várias opções de conectividade: corte de fase (PSR), DALI (PSD) ou Interact Pro (WIA)
- Controlador de regulação de alto rendimento (PSR) compatível com a maioria dos dimmers de parede do mercado
- Disponíveis opções compatíveis com o corpo de instalação em betão Halox® 100

Aplicação

- Hotéis
- Retalho
- Escritórios
- Residências
- Serviços de hotelaria e restauração
- Uma vasta gama de aplicações de interior gerais
- Corredores
- Salas de reuniões
- Casas de banho e lavabos
- Áreas de descanso
- Prateleiras e armários

Avisos e Segurança

- A luminária deve ser instalada e desmontada por um eletricitista qualificado e cablada de acordo com os regulamentos elétricos da IEE ou os requisitos nacionais mais recentes, conforme as instruções de montagem do produto.

CoreLine Recessed Spot gen2

Versions



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH SPP

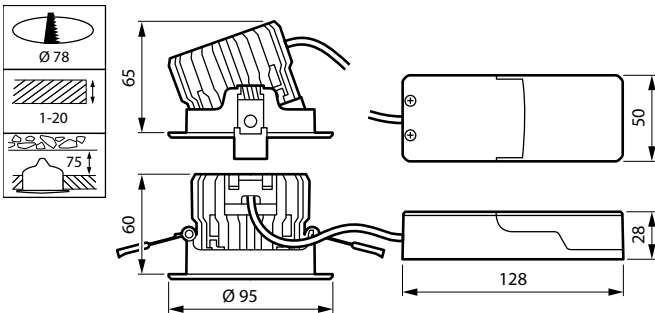
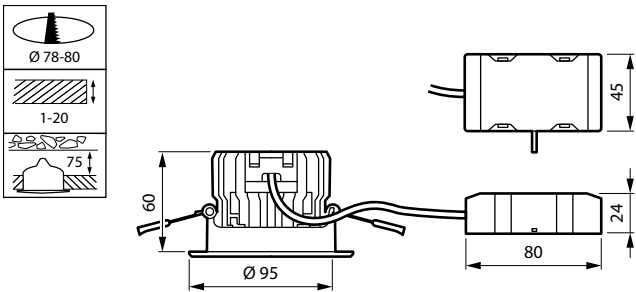
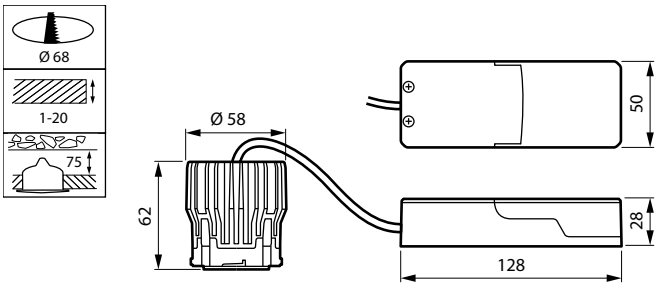
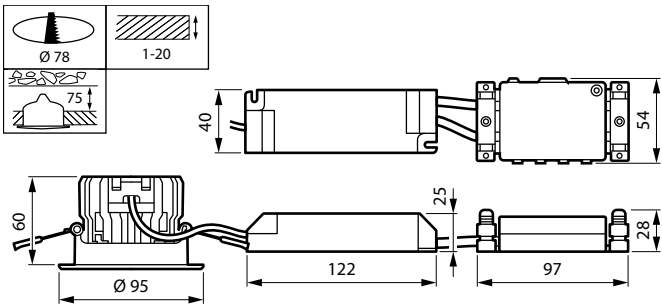


CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix ALU



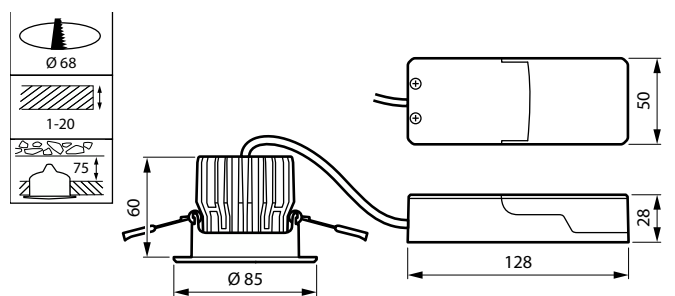
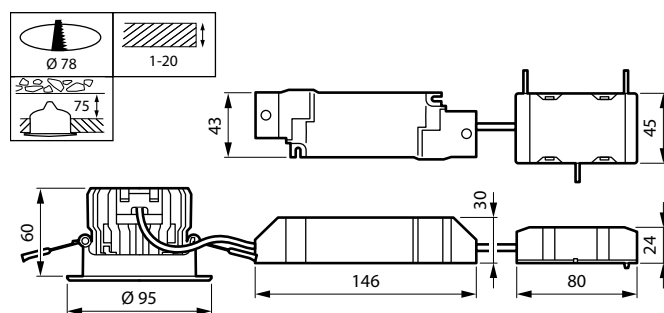
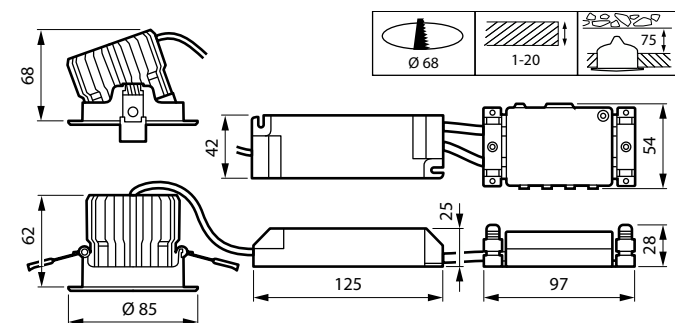
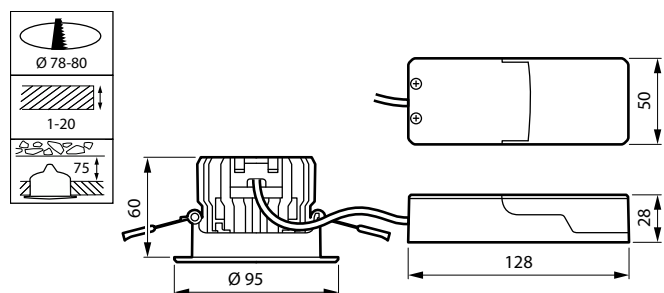
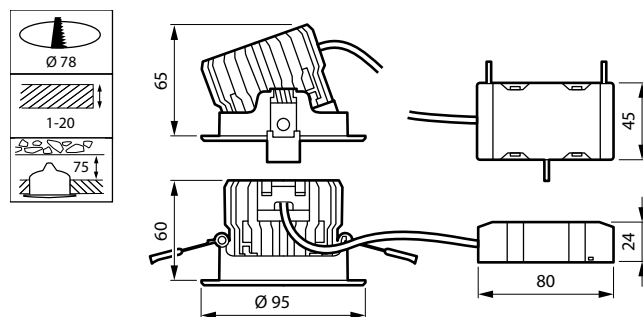
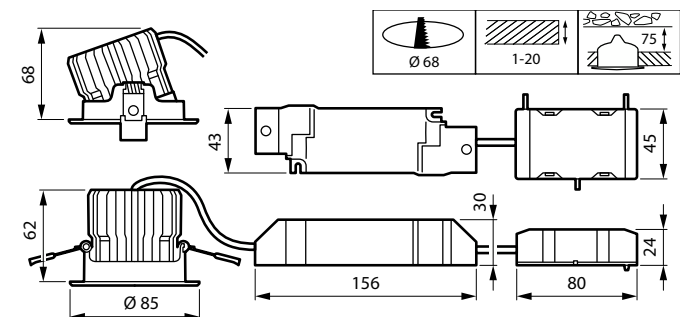
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH

Desenho dimensional



CoreLine Recessed Spot gen2

Desenho dimensional



Detalhes do produto



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RS140B-DPP.TIF



CoreLine_Recessed_Spot-RS141B-
DPP.TIF

CoreLine Recessed Spot gen2

Detalhes do produto



CoreLine_Recessed_Spot-
RS140B_Fixed_ALU-DPP.TIF



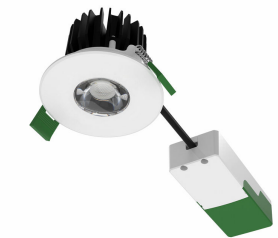
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RS141B_Adjustable_ALU-DPP.TIF



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP



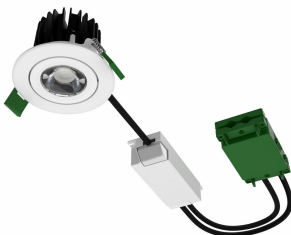
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix WH
DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm Fix ALU
DDP



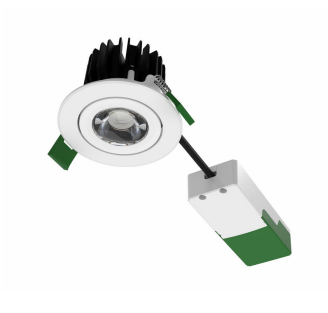
CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable PSD
WH DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSD Adjustable

CoreLine Recessed Spot gen2

Detalhes do produto



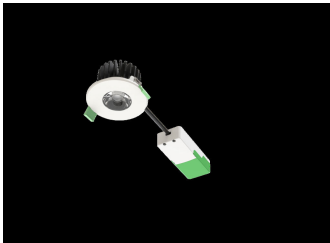
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable WH DDP



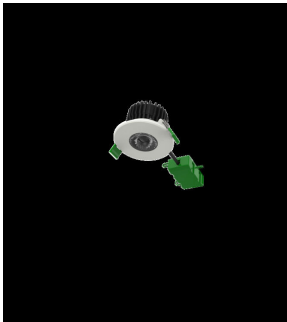
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



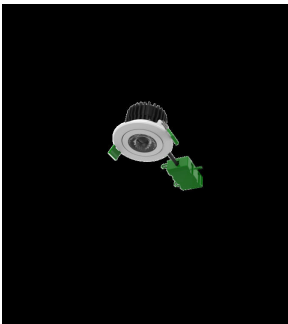
CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSR Fix



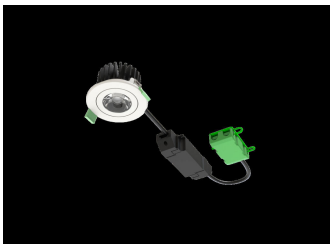
CoreLine Recessed Spot gen2
D78mm 650-950lm Fix



CoreLine Recessed Spot gen2
D78mm 650-900lm PSR
Adjustable



CoreLine Recessed Spot gen2
D68mm 1200lm Adjustable WIA
WH DDP



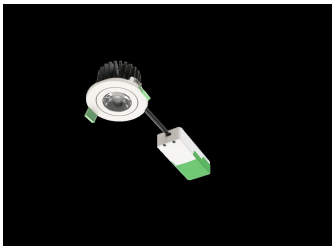
CoreLine Recessed Spot gen2
D78mm 1200lm WIA Adjustable

CoreLine Recessed Spot gen2

Detalhes do produto



CoreLine Recessed Spot gen2
D68mm 650-950-1200lm
Adjustable ALU DDP



CoreLine Recessed Spot gen2
D78mm 1200lm PSR Adjustable

Informações gerais	
Driver incluído	Sim
Fonte de luz substituível	Sim
Número de unidades de equipamento	1 unidade
Caraterísticas técnicas da luz	
Ângulo do feixe da fonte de luz	120 °
Índice de Restituição Cromática (IRC)	>80
Tipo de ótica	Feixe largo
Funcionamento e caraterísticas elétricas	
Classe de proteção IEC	Classe de segurança II
Tensão de entrada	220 a 240 V
Frequência de linha	50 or 60 Hz
Adequado para uma comutação aleatória	Não
Controlos e regulação	
Regulável	Sim
Nível de regulação máximo	10% (depende do regulador, ELV)
Características mecânicas e compartimento	
Código de proteção mecânica contra impactos	IK03
Aprovação e aplicação	
Intervalo de temperatura ambiente	0 a +35 °C
Marca CE	Sim
Marca ENEC	Marca ENEC
Marca de inflamabilidade	Para montagem em superfícies normalmente inflamáveis
Teste de resistência do cabo	Temperatura 650 °C, duração 30 s
Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	1
Medida de visibilidade do efeito estroboscópico (SVM)	0,4
Desempenho inicial (em conformidade com a IEC)	
Tolerância do fluxo luminoso	+/-10%

Caraterísticas técnicas da luz

		Temperatura de cor correlacionada (Nom.)	Eficácia luminosa (nominal) (Nom.)	Fluxo Luminoso
Order Code	Full Product Name			
54826899	RS150B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
54827599	RS150B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
54828299	RS150B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
54829999	RS150B LED9-WB-/840 D78 PSR PI6 WH	4000 K	93 lm/W	950 lm
54830599	RS150B LED12-WB-/830 D78 PSR PI6 WH	3000 K	104 lm/W	1.280 lm
54831299	RS150B LED12-WB-/840 D78 PSR PI6 WH	4000 K	107 lm/W	1.320 lm
93843499	RS151B LED6-WB-/830 D78HALOX PSR PI6 WH	3000 K	94 lm/W	680 lm
54811499	RS151B LED6-WB-/830 D78 PSR PI6 WH	3000 K	94 lm/W	680 lm
54813899	RS151B LED6-WB-/840 D78 PSR PI6 WH	4000 K	100 lm/W	720 lm
54816999	RS151B LED9-WB-/830 D78 PSR PI6 WH	3000 K	88 lm/W	900 lm
54818399	RS151B LED9-WB-/840 D78 PSR PI6 WH	4000 K	93 lm/W	950 lm
54819099	RS151B LED12-WB-/830 D78 PSR PI6 WH	3000 K	104 lm/W	1.280 lm
54821399	RS151B LED12-WB-/840 D78 PSR PI6 WH	4000 K	107 lm/W	1.320 lm
54822099	RS151B LED12-WB-/830 D78 WIA PI6 WH	3000 K	106 lm/W	1.280 lm
54823799	RS151B LED12-WB-/840 D78 WIA PI6 WH	4000 K	110 lm/W	1.320 lm
54825199	RS151B LED12-WB-/840 D78 PSD PI10 WH	4000 K	107 lm/W	1.320 lm
93820599	RS150B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm
93821299	RS150B LED9-WB-/830 D78 PSR PI6 ALU	3000 K	88 lm/W	900 lm
93822999	RS150B LED12-WB-/830 D78 PSR PI6 ALU	3000 K	104 lm/W	1.280 lm
94166399	RS150B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm
94167099	RS150B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
93818299	RS151B LED9-WB-/840 D78 PSR PI6 ALU	4000 K	93 lm/W	950 lm
93819999	RS151B LED12-WB-/840 D78 PSR PI6 ALU	4000 K	107 lm/W	1.320 lm
54812199	RS151B LED6-WB-/830 D78 PSR PI6 ALU	3000 K	94 lm/W	680 lm

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Temperatura de cor	Eficácia luminosa (nominal) (Nom.)	Fluxo Luminoso
		correlacionada (Nom.)		
54814599	RS151B LED6-WB-/840 D78 PSR PI6 ALU	4000 K	100 lm/W	720 lm
54815299	RS151B LED6-WB-/827 D78 PSR PI6 ALU	2700 K	90 lm/W	660 lm
54817699	RS151B LED9-WB-/830 D78 PSR PI6 ALU	3000 K	88 lm/W	900 lm
54820699	RS151B LED12-WB-/830 D78 PSR PI6 ALU	3000 K	104 lm/W	1.280 lm
54824499	RS151B LED12-WB-/830 D78 PSD PI10 WH	3000 K	104 lm/W	1.280 lm
94084099	RS156B LED6-WB-/830 D68HALOX PSR PI6 WH	3000 K	104 lm/W	750 lm
94098799	RS155B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm
94101499	RS155B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm
94104599	RS155B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
94168799	RS155B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
94169499	RS155B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
94079699	RS156B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
94081999	RS156B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
94085799	RS156B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
94087199	RS156B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm
94089599	RS156B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
94091899	RS156B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm
94093299	RS156B LED12-WB-/830 D68 WIA PI6 WH	3000 K	108 lm/W	1.300 lm
94094999	RS156B LED12-WB-/840 D68 WIA PI6 WH	4000 K	115 lm/W	1.380 lm
94095699	RS156B LED12-WB-/830 D68 PSD PI10 WH	3000 K	105 lm/W	1.300 lm
94096399	RS156B LED12-WB-/840 D68 PSD PI10 WH	4000 K	112 lm/W	1.380 lm
94097099	RS155B LED6-WB-/830 D68 PSR PI6 WH	3000 K	104 lm/W	750 lm
94099499	RS155B LED6-WB-/840 D68 PSR PI6 WH	4000 K	110 lm/W	800 lm
94100799	RS155B LED9-WB-/830 D68 PSR PI6 WH	3000 K	98 lm/W	1.000 lm
94102199	RS155B LED9-WB-/840 D68 PSR PI6 WH	4000 K	105 lm/W	1.080 lm

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Temperatura de cor	Eficácia luminosa	
		correlacionada (Nom.)	(nominal) (Nom.)	Fluxo Luminoso
94103899	RS155B LED12-WB-/830 D68 PSR PI6 WH	3000 K	105 lm/W	1.300 lm
94105299	RS155B LED12-WB-/840 D68 PSR PI6 WH	4000 K	112 lm/W	1.380 lm
94080299	RS156B LED6-WB-/830 D68 PSR PI6 ALU	3000 K	104 lm/W	750 lm
94082699	RS156B LED6-WB-/840 D68 PSR PI6 ALU	4000 K	110 lm/W	800 lm
94083399	RS156B LED6-WB-/827 D68 PSR PI6 ALU	2700 K	100 lm/W	720 lm
94086499	RS156B LED9-WB-/830 D68 PSR PI6 ALU	3000 K	98 lm/W	1.000 lm
94088899	RS156B LED9-WB-/840 D68 PSR PI6 ALU	4000 K	105 lm/W	1.080 lm
94090199	RS156B LED12-WB-/830 D68 PSR PI6 ALU	3000 K	105 lm/W	1.300 lm
94092599	RS156B LED12-WB-/840 D68 PSR PI6 ALU	4000 K	112 lm/W	1.380 lm

Funcionamento e características elétricas

Order Code	Full Product Name	Consumo de Energia	Order Code	Full Product Name	Consumo de Energia
54826899	RS150B LED6-WB-/830 D78 PSR PI6 WH	7,2 W	54824499	RS151B LED12-WB-/830 D78 PSD PI10 WH	12,3 W
54827599	RS150B LED6-WB-/840 D78 PSR PI6 WH	7,2 W	94084099	RS156B LED6-WB-/830 D68HALOX PSR PI6 WH	7,2 W
54828299	RS150B LED9-WB-/830 D78 PSR PI6 WH	10,2 W	94098799	RS155B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
54829999	RS150B LED9-WB-/840 D78 PSR PI6 WH	10,2 W	94101499	RS155B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
54830599	RS150B LED12-WB-/830 D78 PSR PI6 WH	12,3 W	94104599	RS155B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W
54831299	RS150B LED12-WB-/840 D78 PSR PI6 WH	12,3 W	94168799	RS155B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
93843499	RS151B LED6-WB-/830 D78HALOX PSR PI6 WH	7,2 W	94169499	RS155B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
54811499	RS151B LED6-WB-/830 D78 PSR PI6 WH	7,2 W	94079699	RS156B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
54813899	RS151B LED6-WB-/840 D78 PSR PI6 WH	7,2 W	94081999	RS156B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
54816999	RS151B LED9-WB-/830 D78 PSR PI6 WH	10,2 W	94085799	RS156B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
54818399	RS151B LED9-WB-/840 D78 PSR PI6 WH	10,2 W	94087199	RS156B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
54819099	RS151B LED12-WB-/830 D78 PSR PI6 WH	12,3 W	94089599	RS156B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
54821399	RS151B LED12-WB-/840 D78 PSR PI6 WH	12,3 W	94091899	RS156B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
54822099	RS151B LED12-WB-/830 D78 WIA PI6 WH	12 W	94093299	RS156B LED12-WB-/830 D68 WIA PI6 WH	12 W
54823799	RS151B LED12-WB-/840 D78 WIA PI6 WH	12 W	94094999	RS156B LED12-WB-/840 D68 WIA PI6 WH	12 W
54825199	RS151B LED12-WB-/840 D78 PSD PI10 WH	12,3 W	94095699	RS156B LED12-WB-/830 D68 PSD PI10 WH	12,3 W
93820599	RS150B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W	94096399	RS156B LED12-WB-/840 D68 PSD PI10 WH	12,3 W
93821299	RS150B LED9-WB-/830 D78 PSR PI6 ALU	10,2 W	94097099	RS155B LED6-WB-/830 D68 PSR PI6 WH	7,2 W
93822999	RS150B LED12-WB-/830 D78 PSR PI6 ALU	12,3 W	94099499	RS155B LED6-WB-/840 D68 PSR PI6 WH	7,2 W
94166399	RS150B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W	94100799	RS155B LED9-WB-/830 D68 PSR PI6 WH	10,2 W
94167099	RS150B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W	94102199	RS155B LED9-WB-/840 D68 PSR PI6 WH	10,2 W
93818299	RS151B LED9-WB-/840 D78 PSR PI6 ALU	10,2 W	94103899	RS155B LED12-WB-/830 D68 PSR PI6 WH	12,3 W
93819999	RS151B LED12-WB-/840 D78 PSR PI6 ALU	12,3 W	94105299	RS155B LED12-WB-/840 D68 PSR PI6 WH	12,3 W
54812199	RS151B LED6-WB-/830 D78 PSR PI6 ALU	7,2 W	94080299	RS156B LED6-WB-/830 D68 PSR PI6 ALU	7,2 W
54814599	RS151B LED6-WB-/840 D78 PSR PI6 ALU	7,2 W	94082699	RS156B LED6-WB-/840 D68 PSR PI6 ALU	7,2 W
54815299	RS151B LED6-WB-/827 D78 PSR PI6 ALU	7,2 W	94083399	RS156B LED6-WB-/827 D68 PSR PI6 ALU	7,2 W
54817699	RS151B LED9-WB-/830 D78 PSR PI6 ALU	10,2 W	94086499	RS156B LED9-WB-/830 D68 PSR PI6 ALU	10,2 W
54820699	RS151B LED12-WB-/830 D78 PSR PI6 ALU	12,3 W	94088899	RS156B LED9-WB-/840 D68 PSR PI6 ALU	10,2 W

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Consumo de Energia
94090199	RS156B LED12-WB-/830 D68 PSR PI6 ALU	12,3 W

Order Code	Full Product Name	Consumo de Energia
94092599	RS156B LED12-WB-/840 D68 PSR PI6 ALU	12,3 W

Características mecânicas e compartimento

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
54826899	RS150B LED6-WB-/830 D78 PSR PI6 WH	Branco	IP20/65
54827599	RS150B LED6-WB-/840 D78 PSR PI6 WH	Branco	IP20/65
54828299	RS150B LED9-WB-/830 D78 PSR PI6 WH	Branco	IP20/65
54829999	RS150B LED9-WB-/840 D78 PSR PI6 WH	Branco	IP20/65
54830599	RS150B LED12-WB-/830 D78 PSR PI6 WH	Branco	IP20/65
54831299	RS150B LED12-WB-/840 D78 PSR PI6 WH	Branco	IP20/65
93843499	RS151B LED6-WB-/830 D78HALOX PSR PI6 WH	Branco	IP20/44
54811499	RS151B LED6-WB-/830 D78 PSR PI6 WH	Branco	IP20/44
54813899	RS151B LED6-WB-/840 D78 PSR PI6 WH	Branco	IP20/44
54816999	RS151B LED9-WB-/830 D78 PSR PI6 WH	Branco	IP20/44
54818399	RS151B LED9-WB-/840 D78 PSR PI6 WH	Branco	IP20/44
54819099	RS151B LED12-WB-/830 D78 PSR PI6 WH	Branco	IP20/44
54821399	RS151B LED12-WB-/840 D78 PSR PI6 WH	Branco	IP20/44
54822099	RS151B LED12-WB-/830 D78 WIA PI6 WH	Branco	IP20/44
54823799	RS151B LED12-WB-/840 D78 WIA PI6 WH	Branco	IP20/44
54825199	RS151B LED12-WB-/840 D78 PSD PI10 WH	Branco	IP20/44
93820599	RS150B LED6-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/65
93821299	RS150B LED9-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/65
93822999	RS150B LED12-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/65
94166399	RS150B LED6-WB-/840 D78 PSR PI6 ALU	Alumínio	IP20/65
94167099	RS150B LED6-WB-/827 D78 PSR PI6 ALU	Alumínio	IP20/65
93818299	RS151B LED9-WB-/840 D78 PSR PI6 ALU	Alumínio	IP20/44

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
93819999	RS151B LED12-WB-/840 D78 PSR PI6 ALU	Alumínio	IP20/44
54812199	RS151B LED6-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/44
54814599	RS151B LED6-WB-/840 D78 PSR PI6 ALU	Alumínio	IP20/44
54815299	RS151B LED6-WB-/827 D78 PSR PI6 ALU	Alumínio	IP20/44
54817699	RS151B LED9-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/44
54820699	RS151B LED12-WB-/830 D78 PSR PI6 ALU	Alumínio	IP20/44
54824499	RS151B LED12-WB-/830 D78 PSD PI10 WH	Branco	IP20/44
94084099	RS156B LED6-WB-/830 D68HALOX PSR PI6 WH	Branco	IP20/44
94098799	RS155B LED6-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/65
94101499	RS155B LED9-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/65
94104599	RS155B LED12-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/65
94168799	RS155B LED6-WB-/840 D68 PSR PI6 ALU	Alumínio	IP20/65
94169499	RS155B LED6-WB-/827 D68 PSR PI6 ALU	Alumínio	IP20/65
94079699	RS156B LED6-WB-/830 D68 PSR PI6 WH	Branco	IP20/44
94081999	RS156B LED6-WB-/840 D68 PSR PI6 WH	Branco	IP20/44
94085799	RS156B LED9-WB-/830 D68 PSR PI6 WH	Branco	IP20/44
94087199	RS156B LED9-WB-/840 D68 PSR PI6 WH	Branco	IP20/44
94089599	RS156B LED12-WB-/830 D68 PSR PI6 WH	Branco	IP20/44
94091899	RS156B LED12-WB-/840 D68 PSR PI6 WH	Branco	IP20/44
94093299	RS156B LED12-WB-/830 D68 WIA PI6 WH	Branco	IP20/44
94094999	RS156B LED12-WB-/840 D68 WIA PI6 WH	Branco	IP20/44
94095699	RS156B LED12-WB-/830 D68 PSD PI10 WH	Branco	IP20/44

CoreLine Recessed Spot gen2

Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
94096399	RS156B LED12-WB-/840 D68 PSD PI10 WH	Branco	IP20/44
94097099	RS155B LED6-WB-/830 D68 PSR PI6 WH	Branco	IP20/65
94099499	RS155B LED6-WB-/840 D68 PSR PI6 WH	Branco	IP20/65
94100799	RS155B LED9-WB-/830 D68 PSR PI6 WH	Branco	IP20/65
94102199	RS155B LED9-WB-/840 D68 PSR PI6 WH	Branco	IP20/65
94103899	RS155B LED12-WB-/830 D68 PSR PI6 WH	Branco	IP20/65
94105299	RS155B LED12-WB-/840 D68 PSR PI6 WH	Branco	IP20/65

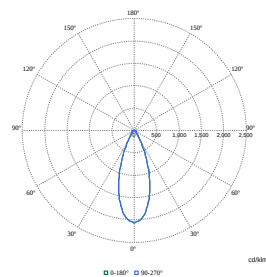
Order Code	Full Product Name	Cor do compartimento	Código de proteção de entrada
94080299	RS156B LED6-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/44
94082699	RS156B LED6-WB-/840 D68 PSR PI6 ALU	Alumínio	IP20/44
94083399	RS156B LED6-WB-/827 D68 PSR PI6 ALU	Alumínio	IP20/44
94086499	RS156B LED9-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/44
94088899	RS156B LED9-WB-/840 D68 PSR PI6 ALU	Alumínio	IP20/44
94090199	RS156B LED12-WB-/830 D68 PSR PI6 ALU	Alumínio	IP20/44
94092599	RS156B LED12-WB-/840 D68 PSR PI6 ALU	Alumínio	IP20/44

Desempenho inicial (em conformidade com a IEC)

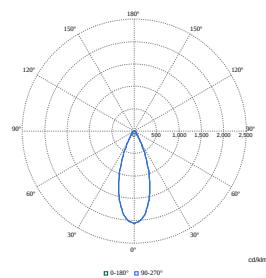
Order Code	Full Product Name	Cromaticidade inicial
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54827599	RS150B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
54828299	RS150B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
54829999	RS150B LED9-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
54830599	RS150B LED12-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
54831299	RS150B LED12-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
93843499	RS151B LED6-WB-/830 D78HALOX PSR PI6 WH	(0.43, 0.40) SDCM <5
54811499	RS151B LED6-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
54813899	RS151B LED6-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
54816999	RS151B LED9-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
54818399	RS151B LED9-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
54819099	RS151B LED12-WB-/830 D78 PSR PI6 WH	(0.43, 0.40) SDCM <5
54821399	RS151B LED12-WB-/840 D78 PSR PI6 WH	(0.38, 0.38) SDCM <5
54822099	RS151B LED12-WB-/830 D78 WIA PI6 WH	(0.43, 0.40) SDCM <5
54823799	RS151B LED12-WB-/840 D78 WIA PI6 WH	(0.38, 0.38) SDCM <5
54825199	RS151B LED12-WB-/840 D78 PSD PI10 WH	(0.38, 0.38) SDCM <5
93820599	RS150B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
93821299	RS150B LED9-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
93822999	RS150B LED12-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94166399	RS150B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
94167099	RS150B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
93818299	RS151B LED9-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
93819999	RS151B LED12-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
54812199	RS151B LED6-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
54814599	RS151B LED6-WB-/840 D78 PSR PI6 ALU	(0.38, 0.38) SDCM <5
54815299	RS151B LED6-WB-/827 D78 PSR PI6 ALU	(0.46, 0.41) SDCM <5
54817699	RS151B LED9-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
54820699	RS151B LED12-WB-/830 D78 PSR PI6 ALU	(0.43, 0.40) SDCM <5
54824499	RS151B LED12-WB-/830 D78 PSD PI10 WH	(0.43, 0.40) SDCM <5

Order Code	Full Product Name	Cromaticidade inicial
94084099	RS156B LED6-WB-/830 D68HALOX PSR PI6 WH	(0.43, 0.40) SDCM <5
94098799	RS155B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94101499	RS155B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94104599	RS155B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94168799	RS155B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
94169499	RS155B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
94079699	RS156B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94081999	RS156B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94085799	RS156B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94087199	RS156B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94089599	RS156B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94091899	RS156B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94093299	RS156B LED12-WB-/830 D68 WIA PI6 WH	(0.43, 0.40) SDCM <5
94094999	RS156B LED12-WB-/840 D68 WIA PI6 WH	(0.38, 0.38) SDCM <5
94095699	RS156B LED12-WB-/830 D68 PSD PI10 WH	(0.43, 0.40) SDCM <5
94096399	RS156B LED12-WB-/840 D68 PSD PI10 WH	(0.38, 0.38) SDCM <5
94097099	RS155B LED6-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94099499	RS155B LED6-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94100799	RS155B LED9-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94102199	RS155B LED9-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94103899	RS155B LED12-WB-/830 D68 PSR PI6 WH	(0.43, 0.40) SDCM <5
94105299	RS155B LED12-WB-/840 D68 PSR PI6 WH	(0.38, 0.38) SDCM <5
94080299	RS156B LED6-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94082699	RS156B LED6-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
94083399	RS156B LED6-WB-/827 D68 PSR PI6 ALU	(0.46, 0.41) SDCM <5
94086499	RS156B LED9-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94088899	RS156B LED9-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5
94090199	RS156B LED12-WB-/830 D68 PSR PI6 ALU	(0.43, 0.40) SDCM <5
94092599	RS156B LED12-WB-/840 D68 PSR PI6 ALU	(0.38, 0.38) SDCM <5

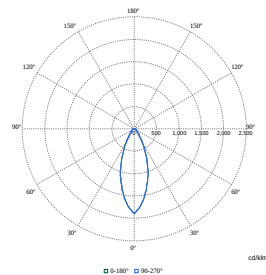
Polar Wide Diagrams



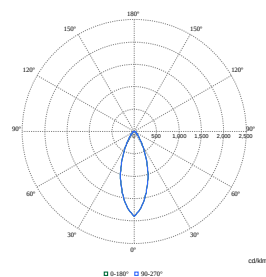
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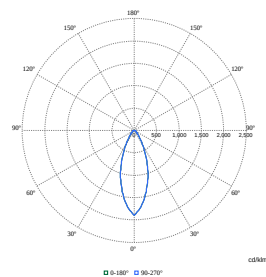


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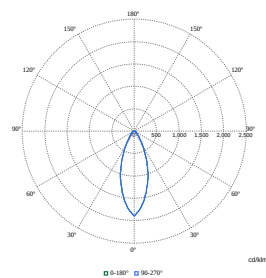


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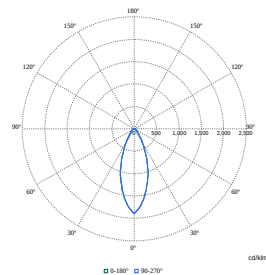
Polar Wide Diagrams



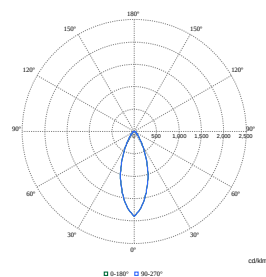
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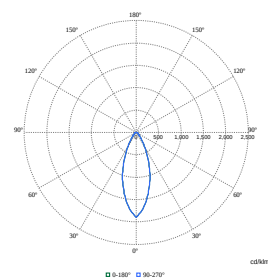
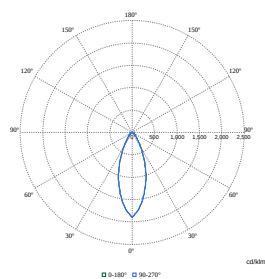
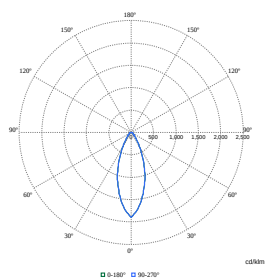
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CoreLine Recessed Spot gen2

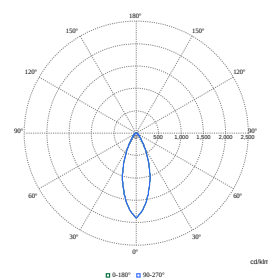
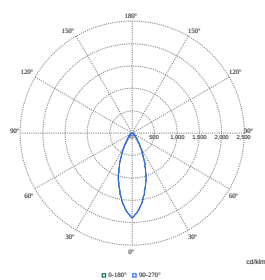
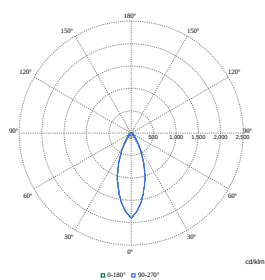
Polar Wide Diagrams



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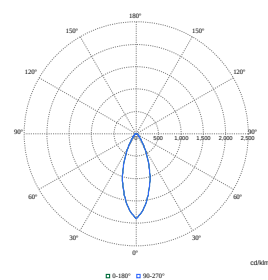
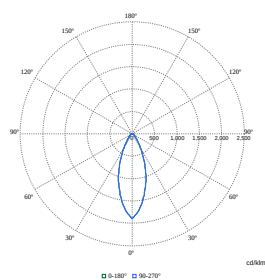
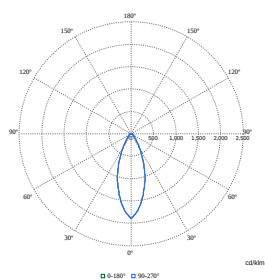
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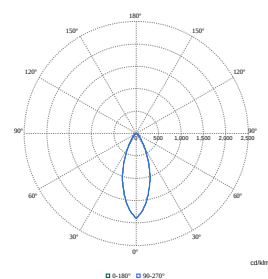
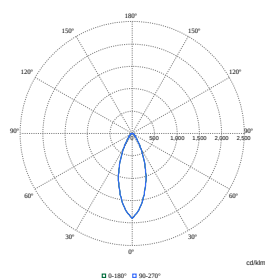
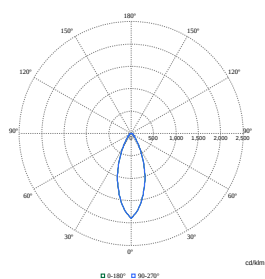
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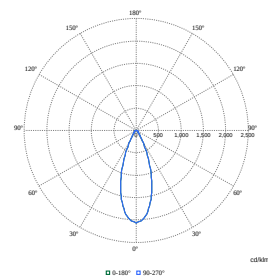
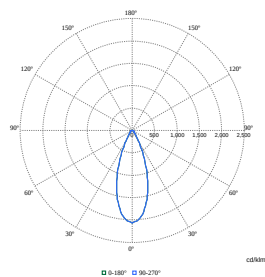
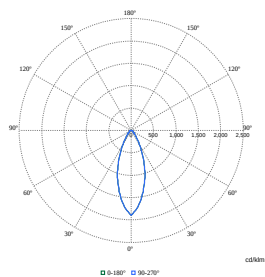


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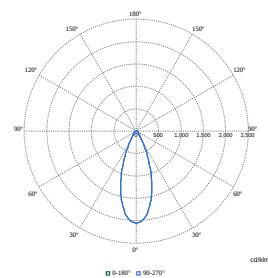
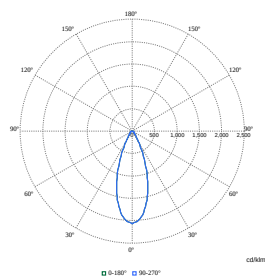
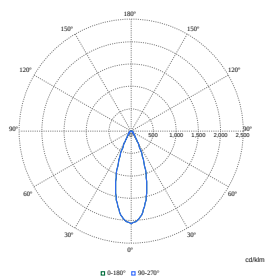
Polar Wide Diagrams



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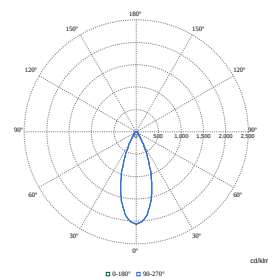
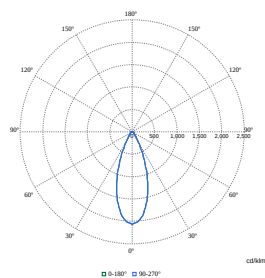
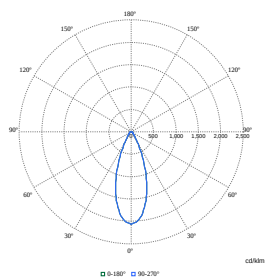
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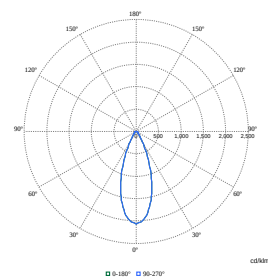
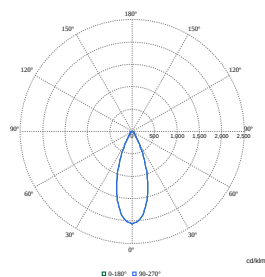
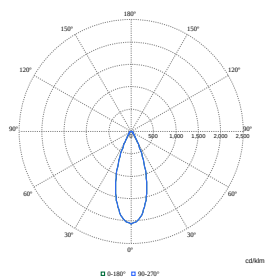
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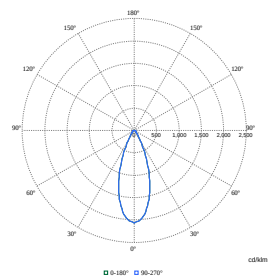


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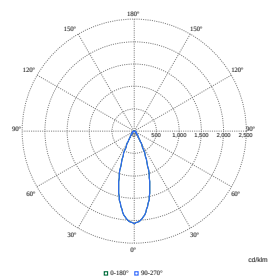
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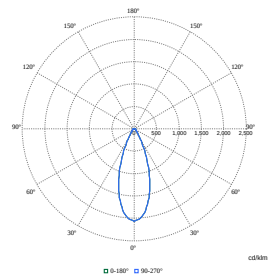
Polar Wide Diagrams



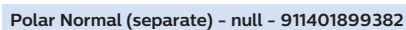
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CoreLine Recessed Spot gen2

