



GentleSpace – Iluminação eficiente e de alta qualidade projetada para excelência em ambientes difíceis

GentleSpace gen4

GentleSpace gen4 é a solução de iluminação definitiva para ambientes industriais e instalações desportivas de interior. Supera as expectativas ao assegurar uma qualidade de luz superior, ao melhorar a segurança e a produtividade dos funcionários, e ao respeitar todas as regulamentações de segurança relevantes. Projetado para durar, o GentleSpace gen4 reduz a frequência, os incómodos e os custos de manutenção, tornando-o ideal para instalações em tetos altos. O seu design de eficiência energética reduz as despesas operacionais, proporcionando a máxima eficiência da aplicação e um custo total de propriedade (TCO) atrativo. Esta linha de produtos oferece uma ampla variedade de ópticas, ângulos de feixe (de muito estreito a amplo), pacotes de lúmens e opções de conectividade. Com o GentleSpace gen4, pode criar facilmente uma solução de iluminação personalizada para cada aplicação de teto alto. Seu design moderno e plano facilita a instalação, a limpeza e a manutenção. O design com uma única janela ótica oferece um desempenho visual superior. Uma variedade de possibilidades de montagem e conectores, como o conector IP65 pré-montado, permitem uma instalação rápida e fácil. O design robusto permite suportar condições adversas em todos os tipos de ambientes. Pode escolher entre vários materiais de cobertura, incluindo variantes especializadas para temperaturas extremas (XT), áreas perigosas (ATEX 2/22) e aplicações desportivas. Além disso, o GentleSpace gen4 oferece opções avançadas de conectividade. Está pronto para utilização em sistemas de iluminação conectada

como o Interact. Iluminação de confiança e de alta eficiência com conectividade inteligente – uma escolha brilhante para um futuro melhor. Adote a sustentabilidade com o GentleSpace gen4, a solução de iluminação de alto nível que atende aos princípios da economia circular, priorizando a durabilidade e a reciclabilidade. A luminária pode ser reparada, com todas as informações disponíveis na ponta dos dedos por meio da aplicação Signify Service Tag. Quer esteja procurando uma solução de confiança do tipo "instale e esqueça" ou uma que possa ser adaptada e controlada após a instalação, o GentleSpace gen4 é a escolha certa para si.

Benefícios

- Design robusto, criado para suportar condições adversas em todos os tipos de ambientes
- Arquitetura compacta do produto, resistente a alto impacto (IK08), água e poeira (IP65)
- Excelente uniformidade da luz e baixo encandeamento para condições de trabalho otimizadas com segurança melhorada e um maior conforto visual
- Custo total de propriedade atrativo graças à sua alta eficácia luminosa (até 189 lm/W), longa vida útil (100.000 horas @L85) e plano de iluminação otimizado que requer menos luminárias por aplicação
- Instalação fácil. Arquitetura mais leve e de peça única (aproximadamente 20% mais leve que a geração anterior) com múltiplas opções de montagem para instalação flexível em vários ambientes e condições
- Conectividade Interact Ready para iluminação inteligente. Conecte-se à nuvem e descubra formas adicionais de poupar energia graças a uma eficiência otimizada, à detecção de movimento e ao aproveitamento da luz do dia, bem como a uma gestão da iluminação, produtividade e segurança melhoradas
- Projetado com a sustentabilidade em mente. Cumpre os critérios de iluminação para circularidade para o ajudar a atingir os seus objetivos de sustentabilidade

Características

- Desempenho excepcional com as versões UltraEfficient (UE, 189 lm/W) e High-Efficiency (HE, 183 lm/W)
- Vida útil longa de 100.000 horas a L85
- Proteção contra água (IP65) e impacto (IK08)
- Ampla variedade de óticas (feixe largo/feixe médio/feixe estreito/feixe extraestreito/suporte elevado/assimétrico)
- Opções especiais para uma ampla gama de aplicações: versão Extreme (XT) até 70 °C, classe de segurança I ou II, versão protegida para piscina (SWP), proteção marítima (MSP), opção com resistência ao impacto de bolas (BP) com certificação VDE, versão com certificação ATEX 2/22. Testado em relação a uma ampla lista de substâncias químicas que podem estar presentes em ambientes industriais
- Sistema de montagem destacável para fácil instalação, incluindo várias opções de montagem e conectores (conector pré-montado IP65 ou cabo fly-wire)
- Corpo robusto em alumínio fundido sob pressão com gestão térmica eficiente e design frontal e traseiro plano para uma fácil instalação, limpeza e manutenção
- Design de módulo LED único para qualidade de luz superior
- Acesso à aplicação Signify Service tag com informações de serviço e manutenção

Aplicação

- Locais de fabricação (de alimentos e bebidas à indústria pesada)
- Armazéns e centros logísticos
- Instalações desportivas cobertas, piscinas e salas de exposição

Versions

GentleSpace gen4-large, suspension

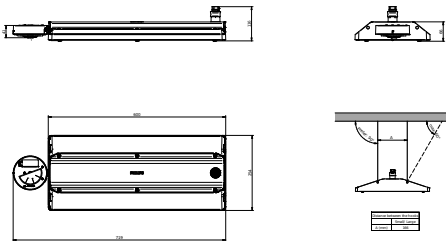


GentleSpace gen4-small, bracket, Interact ready



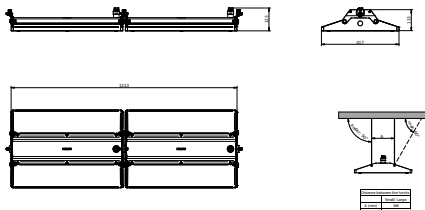
Desenho dimensional

BY580X suspended



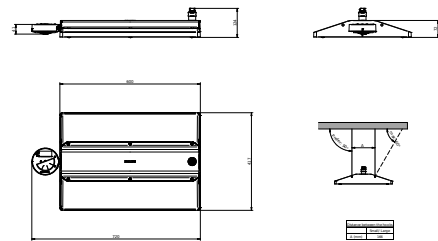
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

700s suspended



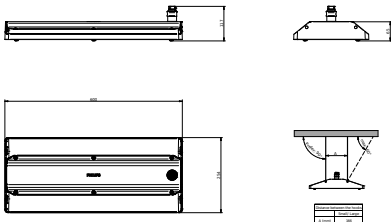
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581X suspended



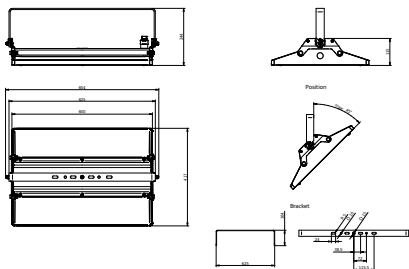
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P suspended



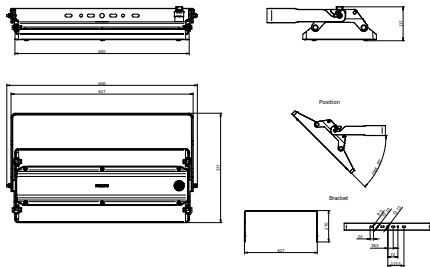
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P Bracket



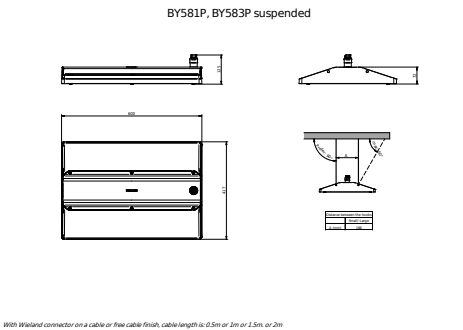
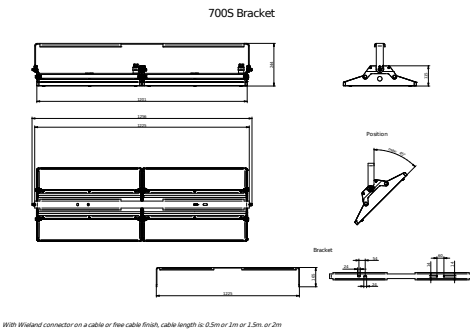
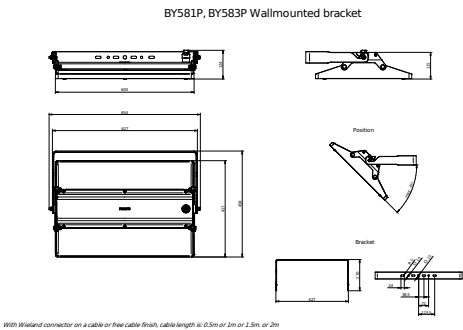
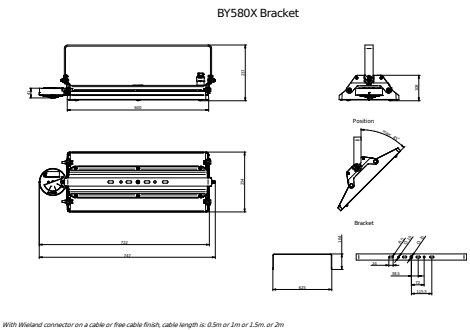
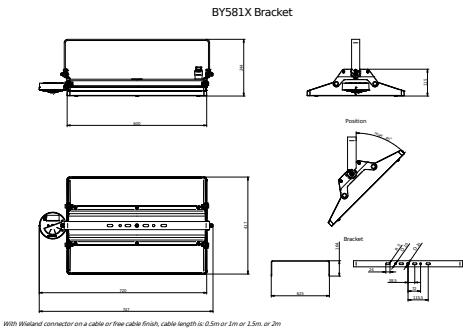
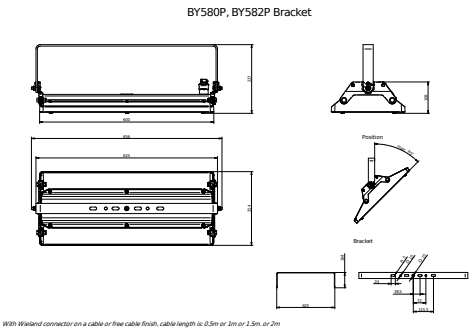
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket

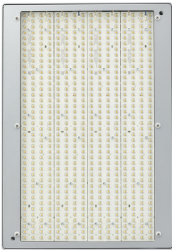


With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

Desenho dimensional



Detalhes do produto



GentleSpace gen4-large,
suspension



GentleSpace gen4-small,
suspension

Informações gerais	
Driver incluído	Sim
Número de unidades de equipamento	1 unidade
Funcionamento e caraterísticas elétricas	
Classe de proteção IEC	Classe de segurança I
Tensão de entrada	220 a 240 V
Frequência de linha	50 to 60 Hz
Características mecânicas e compartimento	
Cor do compartimento	Prata
Código de proteção de entrada	IP65
Funcionamento de emergência	
Central de emergência	Não
Aprovação e aplicação	
Marca CE	Sim
Marca ENEC	Marca ENEC
Marca de inflamabilidade	Para montagem em superfícies facilmente inflamáveis
Desempenho inicial (em conformidade com a IEC)	
Tolerância do fluxo luminoso	+/-10%

Informações gerais

Order Code	Full Product Name	Service tag
58949000	BY581P 700S/840 DIA WB GC SI	Sim
58950600	BY581P 700S/840 DIA HE WB GC SI	Sim
58951300	BY581P 700S/840 DIA WB GC SI BR	Sim
58952000	BY581P 700S/840 DIA HE WB GC SI BR	Sim
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	Sim
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	Sim
59394700	BY581X 250S/840 SIA WB GC SI H4	Sim
59395400	BY581X 350S/840 SIA WB GC SI H4	Sim
59398500	BY581X 250S/840 SIA HE WB GC SI H4	Sim
59399200	BY581X 350S/840 SIA HE WB GC SI H4	Sim
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	Sim
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	Sim
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Sim
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Sim
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	Sim
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	Sim
59408100	BY580P 170S/840 PSU WB GC SI	Sim
59410400	BY580P 170S/840 PSU HE WB GC SI	Sim
59412800	BY580P 100S/840 DIA UE WB GC SI	-
59414200	BY580P 130S/840 DIA WB GC SI	Sim
59415900	BY580P 170S/840 DIA WB GC SI	Sim
59418000	BY580P 130S/840 DIA HE WB GC SI	Sim
59419700	BY580P 170S/840 DIA HE WB GC SI	Sim
59422700	BY580P 170S/840 DIA WB PC SI	Sim
59426500	BY580P 170S/840 DIA HE WB PC SI	Sim
59430200	BY580P 170S/840 DIA WB GC SI ELP3	Sim
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	Sim
59434000	BY580P 130S/840 DIA MB GC SI	Sim
59435700	BY580P 170S/840 DIA MB GC SI	Sim
59438800	BY580P 130S/840 DIA HE MB GC SI	Sim
59439500	BY580P 170S/840 DIA HE MB GC SI	Sim
58908700	BY580P 170S/840 DIA NB GC SI	Sim
58910000	BY580P 170S/840 DIA HE NB GC SI	Sim
58912400	BY580P 170S/840 DIA XNB GC SI	-
58914800	BY580P 170S/840 DIA HE XNB GC SI	-
58916200	BY580P 170S/840 DIA HRO GC SI	Sim
58918600	BY580P 170S/840 DIA HE HRO GC SI	Sim
58920900	BY580P 170S/865 DIA WB GC SI	Sim
58922300	BY580P 170S/865 DIA HE WB GC SI	Sim
58924700	BY580P 170S/830 DIA WB GC SI	Sim
58926100	BY580P 170S/830 DIA HE WB GC SI	Sim
58928500	BY580P 170S/940 DIA WB GC SI	Sim
59424100	BY580P 170S/840 DIA WB GC SI BR	Sim
59428900	BY580P 170S/840 DIA HE WB GC SI BR	Sim
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-
59425800	BY581P 250S/840 DIA WB GC SI BR	Sim
59429600	BY581P 250S/840 DIA HE WB GC SI BR	Sim
58901800	BY581P 250S/840 DIA ASYM GC SI BR	-
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	-

Order Code	Full Product Name	Service tag
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
59409800	BY581P 250S/840 PSU WB GC SI	Sim
59411100	BY581P 250S/840 PSU HE WB GC SI	Sim
59413500	BY581P 200S/840 DIA UE WB GC SI	-
59416600	BY581P 250S/840 DIA WB GC SI	Sim
59417300	BY581P 350S/840 DIA WB GC SI	Sim
59420300	BY581P 250S/840 DIA HE WB GC SI	Sim
59421000	BY581P 350S/840 DIA HE WB GC SI	Sim
59423400	BY581P 250S/840 DIA WB PC SI	Sim
59427200	BY581P 250S/840 DIA HE WB PC SI	Sim
59431900	BY581P 250S/840 DIA WB GC SI ELD3	Sim
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	Sim
59436400	BY581P 250S/840 DIA MB GC SI	Sim
59437100	BY581P 350S/840 DIA MB GC SI	Sim
59440100	BY581P 250S/840 DIA HE MB GC SI	Sim
59441800	BY581P 350S/840 DIA HE MB GC SI	Sim
58909400	BY581P 250S/840 DIA NB GC SI	Sim
58911700	BY581P 250S/840 DIA HE NB GC SI	Sim
58913100	BY581P 250S/840 DIA XNB GC SI	-
58915500	BY581P 250S/840 DIA HE XNB GC SI	-
58917900	BY581P 250S/840 DIA HRO GC SI	Sim
58919300	BY581P 250S/840 DIA HE HRO GC SI	Sim
58921600	BY581P 250S/865 DIA WB GC SI	Sim
58923000	BY581P 250S/865 DIA HE WB GC SI	Sim
58925400	BY581P 250S/830 DIA WB GC SI	Sim
58927800	BY581P 250S/830 DIA HE WB GC SI	Sim
58929200	BY581P 250S/940 DIA WB GC SI	Sim
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	-
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	-
59392300	BY580X 130S/840 SIA WB GC SI H4	Sim
59393000	BY580X 170S/840 SIA WB GC SI H4	Sim
59396100	BY580X 130S/840 SIA HE WB GC SI H4	Sim
59397800	BY580X 170S/840 SIA HE WB GC SI H4	Sim

Caraterísticas técnicas da luz (1/2)

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
58949000	BY581P 700S/840 DIA WB GC SI	-	4000 K	>80	167 lm/W
58950600	BY581P 700S/840 DIA HE WB GC SI	-	4000 K	>80	177 lm/W
58951300	BY581P 700S/840 DIA WB GC SI BR	-	4000 K	>80	167 lm/W

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
58952000	BY581P 700S/840 DIA HE WB GC SI BR	-	4000 K	>80	177 lm/W
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	-	4000 K	>80	174 lm/W
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	4000 K	>80	184 lm/W

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
59394700	BY581X 250S/840 SIA WB GC SI H4	-	4000 K	>80	174 lm/W
59395400	BY581X 350S/840 SIA WB GC SI H4	-	4000 K	>80	167 lm/W
59398500	BY581X 250S/840 SIA HE WB GC SI H4	-	4000 K	>80	184 lm/W
59399200	BY581X 350S/840 SIA HE WB GC SI H4	-	4000 K	>80	177 lm/W
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	-	4000 K	>80	174 lm/W
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	-	4000 K	>80	174 lm/W
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	-	4000 K	>80	184 lm/W
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	-	4000 K	>80	184 lm/W
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	-	4000 K	>80	167 lm/W
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	-	4000 K	>80	175 lm/W
59408100	BY580P 170S/840 PSU WB GC SI	-	4000 K	>80	167 lm/W
59410400	BY580P 170S/840 PSU HE WB GC SI	-	4000 K	>80	175 lm/W
59412800	BY580P 100S/840 DIA UE WB GC SI	-	4000 K	>80	182 lm/W
59414200	BY580P 130S/840 DIA WB GC SI	-	4000 K	>80	171 lm/W
59415900	BY580P 170S/840 DIA WB GC SI	-	4000 K	>80	167 lm/W

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
59418000	BY580P 130S/840 DIA HE WB GC SI	-	4000 K	>80	178 lm/W
59419700	BY580P 170S/840 DIA HE WB GC SI	-	4000 K	>80	175 lm/W
59422700	BY580P 170S/840 DIA WB PC SI	-	4000 K	>80	155 lm/W
59426500	BY580P 170S/840 DIA HE WB PC SI	-	4000 K	>80	164 lm/W
59430200	BY580P 170S/840 DIA WB GC SI ELP3	-	4000 K	>80	167 lm/W
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	-	4000 K	>80	175 lm/W
59434000	BY580P 130S/840 DIA MB GC SI	-	4000 K	>80	169 lm/W
59435700	BY580P 170S/840 DIA MB GC SI	-	4000 K	>80	164 lm/W
59438800	BY580P 130S/840 DIA HE MB GC SI	-	4000 K	>80	178 lm/W
59439500	BY580P 170S/840 DIA HE MB GC SI	-	4000 K	>80	174 lm/W
58908700	BY580P 170S/840 DIA NB ° GC SI	10 or 24	4000 K	>80	164 lm/W
58910000	BY580P 170S/840 DIA HE ° NB GC SI	10 or 24	4000 K	>80	174 lm/W
58912400	BY580P 170S/840 DIA XNB GC SI	-	4000 K	>80	164 lm/W
58914800	BY580P 170S/840 DIA HE XNB GC SI	-	4000 K	>80	174 lm/W
58916200	BY580P 170S/840 DIA HRO GC SI	-	4000 K	>80	164 lm/W
58918600	BY580P 170S/840 DIA HE HRO GC SI	-	4000 K	>80	174 lm/W

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
58920900	BY580P 170S/865 DIA WB GC SI	-	6500 K	>80	164 lm/W
58922300	BY580P 170S/865 DIA HE WB GC SI	-	6500 K	>80	172 lm/W
58924700	BY580P 170S/830 DIA WB GC SI	-	3000 K	>80	155 lm/W
58926100	BY580P 170S/830 DIA HE WB GC SI	-	3000 K	>80	159 lm/W
58928500	BY580P 170S/940 DIA WB GC SI	-	4000 K	>90	157 lm/W
59424100	BY580P 170S/840 DIA WB GC SI BR	-	4000 K	>80	167 lm/W
59428900	BY580P 170S/840 DIA HE WB GC SI BR	-	4000 K	>80	175 lm/W
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	-	4000 K	>80	170 lm/W
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-	4000 K	>80	157 lm/W
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-	4000 K	>80	170 lm/W
59425800	BY581P 250S/840 DIA WB GC SI BR	-	4000 K	>80	174 lm/W
59429600	BY581P 250S/840 DIA HE WB GC SI BR	-	4000 K	>80	181 lm/W
58901800	BY581P 250S/840 DIA ASYM GC SI BR	-	4000 K	>80	165 lm/W
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	-	4000 K	>80	176 lm/W
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-	4000 K	>80	165 lm/W

Order Code	Full Product Name	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	4000 K	>80	176 lm/W
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-	4000 K	>80	177 lm/W
59409800	BY581P 250S/840 PSU WB GC SI	-	4000 K	>80	174 lm/W
59411100	BY581P 250S/840 PSU HE WB GC SI	-	4000 K	>80	184 lm/W
59413500	BY581P 200S/840 DIA UE WB GC SI	-	4000 K	>80	189 lm/W
59416600	BY581P 250S/840 DIA WB GC SI	-	4000 K	>80	174 lm/W
59417300	BY581P 350S/840 DIA WB GC SI	-	4000 K	>80	167 lm/W
59420300	BY581P 250S/840 DIA HE WB GC SI	-	4000 K	>80	181 lm/W
59421000	BY581P 350S/840 DIA HE WB GC SI	-	4000 K	>80	177 lm/W
59423400	BY581P 250S/840 DIA WB PC SI	-	4000 K	>80	162 lm/W
59427200	BY581P 250S/840 DIA HE WB PC SI	-	4000 K	>80	171 lm/W
59431900	BY581P 250S/840 DIA WB GC SI ELD3	-	4000 K	>80	174 lm/W
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	-	4000 K	>80	181 lm/W
59436400	BY581P 250S/840 DIA MB GC SI	-	4000 K	>80	171 lm/W
59437100	BY581P 350S/840 DIA MB GC SI	-	4000 K	>80	167 lm/W

	Full Product	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
Order Code	Name				
59440100	BY581P 250S/840 DIA HE MB GC SI	-	4000 K	>80	181 lm/W
59441800	BY581P 350S/840 DIA HE MB GC SI	-	4000 K	>80	175 lm/W
58909400	BY581P 250S/840 DIA NB GC SI	10 or 24 °	4000 K	>80	171 lm/W
58911700	BY581P 250S/840 DIA HE NB GC SI	10 or 24 °	4000 K	>80	181 lm/W
58913100	BY581P 250S/840 DIA XNB GC SI	-	4000 K	>80	171 lm/W
58915500	BY581P 250S/840 DIA HE XNB GC SI	-	4000 K	>80	181 lm/W
58917900	BY581P 250S/840 DIA HRO GC SI	-	4000 K	>80	171 lm/W
58919300	BY581P 250S/840 DIA HE HRO GC SI	-	4000 K	>80	181 lm/W
58921600	BY581P 250S/865 DIA WB GC SI	-	6500 K	>80	171 lm/W
58923000	BY581P 250S/865 DIA HE WB GC SI	-	6500 K	>80	179 lm/W

Caraterísticas técnicas da luz (2/2)

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
58949000	BY581P 700S/840 DIA WB GC SI	70.000 lm	Feixe largo
58950600	BY581P 700S/840 DIA HE WB GC SI	70.000 lm	Feixe largo
58951300	BY581P 700S/840 DIA WB GC SI BR	70.000 lm	Feixe largo
58952000	BY581P 700S/840 DIA HE WB GC SI BR	70.000 lm	Feixe largo
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	25.000 lm	Feixe largo
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	25.000 lm	Feixe largo
59394700	BY581X 250S/840 SIA WB GC SI H4	25.000 lm	Feixe largo
59395400	BY581X 350S/840 SIA WB GC SI H4	35.000 lm	Feixe largo
59398500	BY581X 250S/840 SIA HE WB GC SI H4	25.000 lm	Feixe largo
59399200	BY581X 350S/840 SIA HE WB GC SI H4	35.000 lm	Feixe largo

	Full Product	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
Order Code	Name				
58925400	BY581P 250S/830 DIA WB GC SI	-	3000 K	>80	162 lm/W
58927800	BY581P 250S/830 DIA HE WB GC SI	-	3000 K	>80	171 lm/W
58929200	BY581P 250S/940 DIA WB GC SI	-	4000 K	>90	165 lm/W
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	-	4000 K	>80	181 lm/W
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	-	4000 K	>80	177 lm/W
59392300	BY580X 130S/840 SIA WB GC SI H4	-	4000 K	>80	171 lm/W
59393000	BY580X 170S/840 SIA WB GC SI H4	-	4000 K	>80	167 lm/W
59396100	BY580X 130S/840 SIA HE WB GC SI H4	-	4000 K	>80	178 lm/W
59397800	BY580X 170S/840 SIA HE WB GC SI H4	-	4000 K	>80	175 lm/W

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	25.000 lm	Feixe largo
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	25.000 lm	Feixe largo
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	25.000 lm	Feixe largo
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	25.000 lm	Feixe largo
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	17.000 lm	Feixe largo
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	17.000 lm	Feixe largo
59408100	BY580P 170S/840 PSU WB GC SI	17.000 lm	Feixe largo
59410400	BY580P 170S/840 PSU HE WB GC SI	17.000 lm	Feixe largo
59412800	BY580P 100S/840 DIA UE WB GC SI	10.000 lm	Feixe largo

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
59414200	BY580P 130S/840 DIA WB GC SI	13.000 lm	Feixe largo
59415900	BY580P 170S/840 DIA WB GC SI	17.000 lm	Feixe largo
59418000	BY580P 130S/840 DIA HE WB GC SI	13.000 lm	Feixe largo
59419700	BY580P 170S/840 DIA HE WB GC SI	17.000 lm	Feixe largo
59422700	BY580P 170S/840 DIA WB PC SI	17.000 lm	Feixe largo
59426500	BY580P 170S/840 DIA HE WB PC SI	17.000 lm	Feixe largo
59430200	BY580P 170S/840 DIA WB GC SI ELP3	17.000 lm	Feixe largo
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	17.000 lm	Feixe largo
59434000	BY580P 130S/840 DIA MB GC SI	13.000 lm	Feixe médio
59435700	BY580P 170S/840 DIA MB GC SI	17.000 lm	Feixe médio
59438800	BY580P 130S/840 DIA HE MB GC SI	13.000 lm	Feixe médio
59439500	BY580P 170S/840 DIA HE MB GC SI	17.000 lm	Feixe médio
58908700	BY580P 170S/840 DIA NB GC SI	17.000 lm	Feixe estreito
58910000	BY580P 170S/840 DIA HE NB GC SI	17.000 lm	Feixe estreito
58912400	BY580P 170S/840 DIA XNB GC SI	17.000 lm	Feixe estreito
58914800	BY580P 170S/840 DIA HE XNB GC SI	17.000 lm	Feixe estreito
58916200	BY580P 170S/840 DIA HRO GC SI	17.000 lm	Ótica de suporte elevado
58918600	BY580P 170S/840 DIA HE HRO GC SI	17.000 lm	Ótica de suporte elevado
58920900	BY580P 170S/865 DIA WB GC SI	17.000 lm	Feixe largo
58922300	BY580P 170S/865 DIA HE WB GC SI	17.000 lm	Feixe largo
58924700	BY580P 170S/830 DIA WB GC SI	17.000 lm	Feixe largo
58926100	BY580P 170S/830 DIA HE WB GC SI	17.000 lm	Feixe largo
58928500	BY580P 170S/940 DIA WB GC SI	17.000 lm	Feixe largo
59424100	BY580P 170S/840 DIA WB GC SI BR	17.000 lm	Feixe largo
59428900	BY580P 170S/840 DIA HE WB GC SI BR	17.000 lm	Feixe largo
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	17.000 lm	Abertura de feixe assimétrico
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	17.000 lm	Abertura de feixe assimétrico
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	17.000 lm	Abertura de feixe assimétrico
59425800	BY581P 250S/840 DIA WB GC SI BR	25.000 lm	Feixe largo
59429600	BY581P 250S/840 DIA HE WB GC SI BR	25.000 lm	Feixe largo
58901800	BY581P 250S/840 DIA ASYM GC SI BR	25.000 lm	Abertura de feixe assimétrico
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	25.000 lm	Abertura de feixe assimétrico
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	25.000 lm	Abertura de feixe assimétrico

Funcionamento e características elétricas

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
58949000	BY581P 700S/840 DIA WB GC SI	420 W	Não

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	25.000 lm	Abertura de feixe assimétrico
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35.000 lm	Feixe largo
59409800	BY581P 250S/840 PSU WB GC SI	25.000 lm	Feixe largo
59411100	BY581P 250S/840 PSU HE WB GC SI	25.000 lm	Feixe largo
59413500	BY581P 200S/840 DIA UE WB GC SI	20.000 lm	Feixe largo
59416600	BY581P 250S/840 DIA WB GC SI	25.000 lm	Feixe largo
59417300	BY581P 350S/840 DIA WB GC SI	35.000 lm	Feixe largo
59420300	BY581P 250S/840 DIA HE WB GC SI	25.000 lm	Feixe largo
59421000	BY581P 350S/840 DIA HE WB GC SI	35.000 lm	Feixe largo
59423400	BY581P 250S/840 DIA WB PC SI	25.000 lm	Feixe largo
59427200	BY581P 250S/840 DIA HE WB PC SI	25.000 lm	Feixe largo
59431900	BY581P 250S/840 DIA WB GC SI ELD3	25.000 lm	Feixe largo
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	25.000 lm	Feixe largo
59436400	BY581P 250S/840 DIA MB GC SI	25.000 lm	Feixe médio
59437100	BY581P 350S/840 DIA MB GC SI	35.000 lm	Feixe médio
59440100	BY581P 250S/840 DIA HE MB GC SI	25.000 lm	Feixe médio
59441800	BY581P 350S/840 DIA HE MB GC SI	35.000 lm	Feixe médio
58909400	BY581P 250S/840 DIA NB GC SI	25.000 lm	Feixe estreito
58911700	BY581P 250S/840 DIA HE NB GC SI	25.000 lm	Feixe estreito
58913100	BY581P 250S/840 DIA XNB GC SI	25.000 lm	Feixe estreito
58915500	BY581P 250S/840 DIA HE XNB GC SI	25.000 lm	Feixe estreito
58917900	BY581P 250S/840 DIA HRO GC SI	25.000 lm	Ótica de suporte elevado
58919300	BY581P 250S/840 DIA HE HRO GC SI	25.000 lm	Ótica de suporte elevado
58921600	BY581P 250S/865 DIA WB GC SI	25.000 lm	Feixe largo
58923000	BY581P 250S/865 DIA HE WB GC SI	25.000 lm	Feixe largo
58925400	BY581P 250S/830 DIA WB GC SI	25.000 lm	Feixe largo
58927800	BY581P 250S/830 DIA HE WB GC SI	25.000 lm	Feixe largo
58929200	BY581P 250S/940 DIA WB GC SI	25.000 lm	Feixe largo
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	25.000 lm	Feixe largo
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	35.000 lm	Feixe largo
59392300	BY580X 130S/840 SIA WB GC SI H4	13.000 lm	Feixe largo
59393000	BY580X 170S/840 SIA WB GC SI H4	17.000 lm	Feixe largo
59396100	BY580X 130S/840 SIA HE WB GC SI H4	13.000 lm	Feixe largo
59397800	BY580X 170S/840 SIA HE WB GC SI H4	17.000 lm	Feixe largo

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
58950600	BY581P 700S/840 DIA HE WB GC SI	397 W	Não

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
58951300	BY581P 700S/840 DIA WB GC SI BR	420 W	Não
58952000	BY581P 700S/840 DIA HE WB GC SI BR	397 W	Não
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	144 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	136 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59394700	BY581X 250S/840 SIA WB GC SI H4	144 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59395400	BY581X 350S/840 SIA WB GC SI H4	210 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59398500	BY581X 250S/840 SIA HE WB GC SI H4	136 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59399200	BY581X 350S/840 SIA HE WB GC SI H4	198 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	144 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	144 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	136 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	136 W	Sim (relacionado com detecção de presença/

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	102 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	97 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59408100	BY580P 170S/840 PSU WB GC SI	102 W	Não
59410400	BY580P 170S/840 PSU HE WB GC SI	97 W	Não
59412800	BY580P 100S/840 DIA UE WB GC SI	55 W	Não
59414200	BY580P 130S/840 DIA WB GC SI	76 W	Não
59415900	BY580P 170S/840 DIA WB GC SI	102 W	Não
59418000	BY580P 130S/840 DIA HE WB GC SI	73 W	Não
59419700	BY580P 170S/840 DIA HE WB GC SI	97 W	Não
59422700	BY580P 170S/840 DIA WB PC SI	110 W	Não
59426500	BY580P 170S/840 DIA HE WB PC SI	104 W	Não
59430200	BY580P 170S/840 DIA WB GC SI ELP3	102 W	Não
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	97 W	Não
59434000	BY580P 130S/840 DIA MB GC SI	77 W	Não
59435700	BY580P 170S/840 DIA MB GC SI	104 W	Não
59438800	BY580P 130S/840 DIA HE MB GC SI	73 W	Não
59439500	BY580P 170S/840 DIA HE MB GC SI	98 W	Não
58908700	BY580P 170S/840 DIA NB GC SI	104 W	Não
58910000	BY580P 170S/840 DIA HE NB GC SI	98 W	Não
58912400	BY580P 170S/840 DIA XNB GC SI	104 W	Não
58914800	BY580P 170S/840 DIA HE XNB GC SI	98 W	Não

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
58916200	BY580P 170S/840 DIA HRO GC SI	104 W	Não
58918600	BY580P 170S/840 DIA HE HRO GC SI	98 W	Não
58920900	BY580P 170S/865 DIA WB GC SI	104 W	Não
58922300	BY580P 170S/865 DIA HE WB GC SI	99 W	Não
58924700	BY580P 170S/830 DIA WB GC SI	110 W	Não
58926100	BY580P 170S/830 DIA HE WB GC SI	104 W	Não
58928500	BY580P 170S/940 DIA WB GC SI	108 W	Não
59424100	BY580P 170S/840 DIA WB GC SI BR	102 W	Não
59428900	BY580P 170S/840 DIA HE WB GC SI BR	97 W	Não
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	100 W	Não
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	108 W	Não
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	100 W	Não
59425800	BY581P 250S/840 DIA WB GC SI BR	144 W	Não
59429600	BY581P 250S/840 DIA HE WB GC SI BR	138 W	Não
58901800	BY581P 250S/840 DIA ASYM GC SI BR	152 W	Não
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	142 W	Não
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	152 W	Não
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	142 W	Não
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	198 W	Não
59409800	BY581P 250S/840 PSU WB GC SI	144 W	Não
59411100	BY581P 250S/840 PSU HE WB GC SI	136 W	Não
59413500	BY581P 200S/840 DIA UE WB GC SI	106 W	Não
59416600	BY581P 250S/840 DIA WB GC SI	144 W	Não
59417300	BY581P 350S/840 DIA WB GC SI	210 W	Não
59420300	BY581P 250S/840 DIA HE WB GC SI	138 W	Não

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
59421000	BY581P 350S/840 DIA HE WB GC SI	198 W	Não
59423400	BY581P 250S/840 DIA WB PC SI	154 W	Não
59427200	BY581P 250S/840 DIA HE WB PC SI	146 W	Não
59431900	BY581P 250S/840 DIA WB GC SI ELD3	144 W	Não
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	138 W	Não
59436400	BY581P 250S/840 DIA MB GC SI	146 W	Não
59437100	BY581P 350S/840 DIA MB GC SI	210 W	Não
59440100	BY581P 250S/840 DIA HE MB GC SI	138 W	Não
59441800	BY581P 350S/840 DIA HE MB GC SI	200 W	Não
58909400	BY581P 250S/840 DIA NB GC SI	146 W	Não
58911700	BY581P 250S/840 DIA HE NB GC SI	138 W	Não
58913100	BY581P 250S/840 DIA XNB GC SI	146 W	Não
58915500	BY581P 250S/840 DIA HE XNB GC SI	138 W	Não
58917900	BY581P 250S/840 DIA HRO GC SI	146 W	Não
58919300	BY581P 250S/840 DIA HE HRO GC SI	138 W	Não
58921600	BY581P 250S/865 DIA WB GC SI	146 W	Não
58923000	BY581P 250S/865 DIA HE WB GC SI	140 W	Não
58925400	BY581P 250S/830 DIA WB GC SI	154 W	Não
58927800	BY581P 250S/830 DIA HE WB GC SI	146 W	Não
58929200	BY581P 250S/940 DIA WB GC SI	152 W	Não
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	138 W	Não
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	198 W	Não
59392300	BY580X 130S/840 SIA WB GC SI H4	76 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)
59393000	BY580X 170S/840 SIA WB GC SI H4	102 W	Sim (relacionado com detecção de presença/ movimento e

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
			aproveitamento da luz diurna)
59396100	BY580X 130S/840 SIA HE WB GC SI H4	73 W	Sim (relacionado com detecção de presença/ movimento e

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
			aproveitamento da luz diurna)
59397800	BY580X 170S/840 SIA HE WB GC SI H4	97 W	Sim (relacionado com detecção de presença/ movimento e aproveitamento da luz diurna)

Controlos e regulação

Order Code	Full Product Name	Regulável	Controlo incorporado	Nível de regulação máximo
58949000	BY581P 700S/840 DIA WB GC SI	Sim	-	10%
58950600	BY581P 700S/840 DIA HE WB GC SI	Sim	-	10%
58951300	BY581P 700S/840 DIA WB GC SI BR	Sim	-	10%
58952000	BY581P 700S/840 DIA HE WB GC SI BR	Sim	-	10%
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	Sim	Sensor SNH (R) 210	-
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	Sim	Sensor SNH (R) 210	-
59394700	BY581X 250S/840 SIA WB GC SI H4	Sim	Sensor SNH (R) 210	-
59395400	BY581X 350S/840 SIA WB GC SI H4	Sim	Sensor SNH (R) 210	-
59398500	BY581X 250S/840 SIA HE WB GC SI H4	Sim	Sensor SNH (R) 210	-
59399200	BY581X 350S/840 SIA HE WB GC SI H4	Sim	Sensor SNH (R) 210	-
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	Sim	Sensor SNH (R) 210	-
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	Sim	Sensor SNH (R) 210	-
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Sim	Sensor SNH (R) 210	-
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Sim	Sensor SNH (R) 210	-
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	Sim	Sensor SNH (R) 210	-
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	Sim	Sensor SNH (R) 210	-
59408100	BY580P 170S/840 PSU WB GC SI	Não	-	-
59410400	BY580P 170S/840 PSU HE WB GC SI	Não	-	-
59412800	BY580P 100S/840 DIA UE WB GC SI	Sim	-	10%

Order Code	Full Product Name	Regulável	Controlo incorporado	Nível de regulação máximo
59414200	BY580P 130S/840 DIA WB GC SI	Sim	-	10%
59415900	BY580P 170S/840 DIA WB GC SI	Sim	-	10%
59418000	BY580P 130S/840 DIA HE WB GC SI	Sim	-	10%
59419700	BY580P 170S/840 DIA HE WB GC SI	Sim	-	10%
59422700	BY580P 170S/840 DIA WB PC SI	Sim	-	10%
59426500	BY580P 170S/840 DIA HE WB PC SI	Sim	-	10%
59430200	BY580P 170S/840 DIA WB GC SI ELP3	Sim	-	10%
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	Sim	-	10%
59434000	BY580P 130S/840 DIA MB GC SI	Sim	-	10%
59435700	BY580P 170S/840 DIA MB GC SI	Sim	-	10%
59438800	BY580P 130S/840 DIA HE MB GC SI	Sim	-	10%
59439500	BY580P 170S/840 DIA HE MB GC SI	Sim	-	10%
58908700	BY580P 170S/840 DIA NB GC SI	Sim	-	10%
58910000	BY580P 170S/840 DIA HE NB GC SI	Sim	-	10%
58912400	BY580P 170S/840 DIA XNB GC SI	Sim	-	10%
58914800	BY580P 170S/840 DIA HE XNB GC SI	Sim	-	10%
58916200	BY580P 170S/840 DIA HRO GC SI	Sim	-	10%
58918600	BY580P 170S/840 DIA HE HRO GC SI	Sim	-	10%
58920900	BY580P 170S/865 DIA WB GC SI	Sim	-	10%

Order Code	Full Product Name	Controlo		Nível de regulação máximo
		Regulável	incorporado	
58922300	BY580P 170S/865 DIA HE WB GC SI	Sim	-	10%
58924700	BY580P 170S/830 DIA WB GC SI	Sim	-	10%
58926100	BY580P 170S/830 DIA HE WB GC SI	Sim	-	10%
58928500	BY580P 170S/940 DIA WB GC SI	Sim	-	10%
59424100	BY580P 170S/840 DIA WB GC SI BR	Sim	-	10%
59428900	BY580P 170S/840 DIA HE WB GC SI BR	Sim	-	10%
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	Sim	-	10%
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	Sim	-	10%
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	Sim	-	10%
59425800	BY581P 250S/840 DIA WB GC SI BR	Sim	-	10%
59429600	BY581P 250S/840 DIA HE WB GC SI BR	Sim	-	10%
58901800	BY581P 250S/840 DIA ASYM GC SI BR	Sim	-	10%
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	Sim	-	10%
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	Sim	-	10%
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	Sim	-	10%
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	Sim	-	10%
59409800	BY581P 250S/840 PSU WB GC SI	Não	-	-
59411100	BY581P 250S/840 PSU HE WB GC SI	Não	-	-
59413500	BY581P 200S/840 DIA UE WB GC SI	Sim	-	10%
59416600	BY581P 250S/840 DIA WB GC SI	Sim	-	10%
59417300	BY581P 350S/840 DIA WB GC SI	Sim	-	10%
59420300	BY581P 250S/840 DIA HE WB GC SI	Sim	-	10%
59421000	BY581P 350S/840 DIA HE WB GC SI	Sim	-	10%
59423400	BY581P 250S/840 DIA WB PC SI	Sim	-	10%

Order Code	Full Product Name	Controlo		Nível de regulação máximo
		Regulável	incorporado	
59427200	BY581P 250S/840 DIA HE WB PC SI	Sim	-	10%
59431900	BY581P 250S/840 DIA WB GC SI ELD3	Sim	-	10%
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	Sim	-	10%
59436400	BY581P 250S/840 DIA MB GC SI	Sim	-	10%
59437100	BY581P 350S/840 DIA MB GC SI	Sim	-	10%
59440100	BY581P 250S/840 DIA HE MB GC SI	Sim	-	10%
59441800	BY581P 350S/840 DIA HE MB GC SI	Sim	-	10%
58909400	BY581P 250S/840 DIA NB GC SI	Sim	-	10%
58911700	BY581P 250S/840 DIA HE NB GC SI	Sim	-	10%
58913100	BY581P 250S/840 DIA XNB GC SI	Sim	-	10%
58915500	BY581P 250S/840 DIA HE XNB GC SI	Sim	-	10%
58917900	BY581P 250S/840 DIA HRO GC SI	Sim	-	10%
58919300	BY581P 250S/840 DIA HE HRO GC SI	Sim	-	10%
58921600	BY581P 250S/865 DIA WB GC SI	Sim	-	10%
58923000	BY581P 250S/865 DIA HE WB GC SI	Sim	-	10%
58925400	BY581P 250S/830 DIA WB GC SI	Sim	-	10%
58927800	BY581P 250S/830 DIA HE WB GC SI	Sim	-	10%
58929200	BY581P 250S/940 DIA WB GC SI	Sim	-	10%
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	Sim	-	10%
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	Sim	-	10%
59392300	BY580X 130S/840 SIA WB GC SI H4	Sim	Sensor SNH (R) 210	-
59393000	BY580X 170S/840 SIA WB GC SI H4	Sim	Sensor SNH (R) 210	-
59396100	BY580X 130S/840 SIA HE WB GC SI H4	Sim	Sensor SNH (R) 210	-
59397800	BY580X 170S/840 SIA HE WB GC SI H4	Sim	Sensor SNH (R) 210	-

Características mecânicas e compartimento

Order Code	Full Product Name	Código de proteção mecânica contra impactos
58949000	BY581P 700S/840 DIA WB GC SI	IK07
58950600	BY581P 700S/840 DIA HE WB GC SI	IK07
58951300	BY581P 700S/840 DIA WB GC SI BR	IK07
58952000	BY581P 700S/840 DIA HE WB GC SI BR	IK07
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	IK03
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	IK03
59394700	BY581X 250S/840 SIA WB GC SI H4	IK03
59395400	BY581X 350S/840 SIA WB GC SI H4	IK03
59398500	BY581X 250S/840 SIA HE WB GC SI H4	IK03
59399200	BY581X 350S/840 SIA HE WB GC SI H4	IK03
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	IK03
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	IK03
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	IK03
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	IK03
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	IK03
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	IK03
59408100	BY580P 170S/840 PSU WB GC SI	IK07
59410400	BY580P 170S/840 PSU HE WB GC SI	IK07
59412800	BY580P 100S/840 DIA UE WB GC SI	IK07
59414200	BY580P 130S/840 DIA WB GC SI	IK07
59415900	BY580P 170S/840 DIA WB GC SI	IK07
59418000	BY580P 130S/840 DIA HE WB GC SI	IK07
59419700	BY580P 170S/840 DIA HE WB GC SI	IK07
59422700	BY580P 170S/840 DIA WB PC SI	IK07
59426500	BY580P 170S/840 DIA HE WB PC SI	IK07
59430200	BY580P 170S/840 DIA WB GC SI ELP3	IK07
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	IK07
59434000	BY580P 130S/840 DIA MB GC SI	IK07
59435700	BY580P 170S/840 DIA MB GC SI	IK07
59438800	BY580P 130S/840 DIA HE MB GC SI	IK07
59439500	BY580P 170S/840 DIA HE MB GC SI	IK07
58908700	BY580P 170S/840 DIA NB GC SI	IK07
58910000	BY580P 170S/840 DIA HE NB GC SI	IK07
58912400	BY580P 170S/840 DIA XNB GC SI	IK07
58914800	BY580P 170S/840 DIA HE XNB GC SI	IK07
58916200	BY580P 170S/840 DIA HRO GC SI	IK07
58918600	BY580P 170S/840 DIA HE HRO GC SI	IK07
58920900	BY580P 170S/865 DIA WB GC SI	IK07
58922300	BY580P 170S/865 DIA HE WB GC SI	IK07
58924700	BY580P 170S/830 DIA WB GC SI	IK07
58926100	BY580P 170S/830 DIA HE WB GC SI	IK07
58928500	BY580P 170S/940 DIA WB GC SI	IK07
59424100	BY580P 170S/840 DIA WB GC SI BR	IK07

Order Code	Full Product Name	Código de proteção mecânica contra impactos
59428900	BY580P 170S/840 DIA HE WB GC SI BR	IK07
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	IK07
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	IK07
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	IK07
59425800	BY581P 250S/840 DIA WB GC SI BR	IK07
59429600	BY581P 250S/840 DIA HE WB GC SI BR	IK07
58901800	BY581P 250S/840 DIA ASYM GC SI BR	IK07
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	IK07
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	IK07
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	IK07
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	IK07
59409800	BY581P 250S/840 PSU WB GC SI	IK07
59411100	BY581P 250S/840 PSU HE WB GC SI	IK07
59413500	BY581P 200S/840 DIA UE WB GC SI	IK07
59416600	BY581P 250S/840 DIA WB GC SI	IK07
59417300	BY581P 350S/840 DIA WB GC SI	IK07
59420300	BY581P 250S/840 DIA HE WB GC SI	IK07
59421000	BY581P 350S/840 DIA HE WB GC SI	IK07
59423400	BY581P 250S/840 DIA WB PC SI	IK07
59427200	BY581P 250S/840 DIA HE WB PC SI	IK07
59431900	BY581P 250S/840 DIA WB GC SI ELD3	IK07
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	IK07
59436400	BY581P 250S/840 DIA MB GC SI	IK07
59437100	BY581P 350S/840 DIA MB GC SI	IK07
59440100	BY581P 250S/840 DIA HE MB GC SI	IK07
59441800	BY581P 350S/840 DIA HE MB GC SI	IK07
58909400	BY581P 250S/840 DIA NB GC SI	IK07
58911700	BY581P 250S/840 DIA HE NB GC SI	IK07
58913100	BY581P 250S/840 DIA XNB GC SI	IK07
58915500	BY581P 250S/840 DIA HE XNB GC SI	IK07
58917900	BY581P 250S/840 DIA HRO GC SI	IK07
58919300	BY581P 250S/840 DIA HE HRO GC SI	IK07
58921600	BY581P 250S/865 DIA WB GC SI	IK07
58923000	BY581P 250S/865 DIA HE WB GC SI	IK07
58925400	BY581P 250S/830 DIA WB GC SI	IK07
58927800	BY581P 250S/830 DIA HE WB GC SI	IK07
58929200	BY581P 250S/940 DIA WB GC SI	IK07
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	IK07
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	IK07
59392300	BY580X 130S/840 SIA WB GC SI H4	IK03
59393000	BY580X 170S/840 SIA WB GC SI H4	IK03
59396100	BY580X 130S/840 SIA HE WB GC SI H4	IK03
59397800	BY580X 170S/840 SIA HE WB GC SI H4	IK03

Funcionamento de emergência (1/2)

Order Code	Full Product Name	Iluminação		Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
58949000	BY581P 700S/840 DIA WB GC SI	-	-	-	-
58950600	BY581P 700S/840 DIA HE WB GC SI	-	-	-	-
58951300	BY581P 700S/840 DIA WB GC SI BR	-	-	-	-
58952000	BY581P 700S/840 DIA HE WB GC SI BR	-	-	-	-
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	-	-	-	-
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	-	-	-
59394700	BY581X 250S/840 SIA WB GC SI H4	-	-	-	-
59395400	BY581X 350S/840 SIA WB GC SI H4	-	-	-	-
59398500	BY581X 250S/840 SIA HE WB GC SI H4	-	-	-	-
59399200	BY581X 350S/840 SIA HE WB GC SI H4	-	-	-	-
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	Iluminação de emergência de 3 horas, versão Pro	850 lm	Lithium	5 W
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	Iluminação de emergência de 3 horas de duração com Interface sem fios	850 lm	Lithium	5 W
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Iluminação de emergência	850 lm	Lithium	5 W

Order Code	Full Product Name	Iluminação		Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
		de 3 horas, versão Pro			
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Iluminação de emergência de 3 horas de duração com Interface sem fios	850 lm	Lithium	5 W
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	-	-	-	-
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	-	-	-	-
59408100	BY580P 170S/840 PSU WB GC SI	-	-	-	-
59410400	BY580P 170S/840 PSU HE WB GC SI	-	-	-	-
59412800	BY580P 100S/840 DIA UE WB GC SI	-	-	-	-
59414200	BY580P 130S/840 DIA WB GC SI	-	-	-	-
59415900	BY580P 170S/840 DIA WB GC SI	-	-	-	-
59418000	BY580P 130S/840 DIA HE WB GC SI	-	-	-	-
59419700	BY580P 170S/840 DIA HE WB GC SI	-	-	-	-
59422700	BY580P 170S/840 DIA WB PC SI	-	-	-	-
59426500	BY580P 170S/840 DIA HE WB PC SI	-	-	-	-
59430200	BY580P 170S/840 DIA WB GC SI ELP3	Iluminação de emergência	450 lm	Lithium	3 W

Order Code	Full Product Name	Iluminação de emergência	Fluxo de emergência	Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
		de 3 horas, versão Pro			
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	Iluminação de emergência de 3 horas, versão Pro	450 lm	Lithium	3 W
59434000	BY580P 130S/840 DIA MB GC SI	-	-	-	-
59435700	BY580P 170S/840 DIA MB GC SI	-	-	-	-
59438800	BY580P 130S/840 DIA HE MB GC SI	-	-	-	-
59439500	BY580P 170S/840 DIA HE MB GC SI	-	-	-	-
58908700	BY580P 170S/840 DIA NB GC SI	-	-	-	-
58910000	BY580P 170S/840 DIA HE NB GC SI	-	-	-	-
58912400	BY580P 170S/840 DIA XNB GC SI	-	-	-	-
58914800	BY580P 170S/840 DIA HE XNB GC SI	-	-	-	-
58916200	BY580P 170S/840 DIA HRO GC SI	-	-	-	-
58918600	BY580P 170S/840 DIA HE HRO GC SI	-	-	-	-
58920900	BY580P 170S/865 DIA WB GC SI	-	-	-	-
58922300	BY580P 170S/865 DIA HE WB GC SI	-	-	-	-
58924700	BY580P 170S/830 DIA WB GC SI	-	-	-	-

Order Code	Full Product Name	Iluminação de emergência	Fluxo de emergência	Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
58926100	BY580P 170S/830 DIA HE WB GC SI	-	-	-	-
58928500	BY580P 170S/940 DIA WB GC SI	-	-	-	-
59424100	BY580P 170S/840 DIA WB GC SI BR	-	-	-	-
59428900	BY580P 170S/840 DIA HE WB GC SI BR	-	-	-	-
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	-	-	-	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-	-	-	-
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-	-	-	-
59425800	BY581P 250S/840 DIA WB GC SI BR	-	-	-	-
59429600	BY581P 250S/840 DIA HE WB GC SI BR	-	-	-	-
58901800	BY581P 250S/840 DIA ASYM GC SI BR	-	-	-	-
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	-	-	-	-
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-	-	-	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	-	-	-
58932200	BY581P 350S/840 DIA	-	-	-	-

Order Code	Full Product Name	Iluminação de emergência	Fluxo de emergência	Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
	HE WB GC SI BR XT 1m				
59409800	BY581P 250S/840 PSU WB GC SI	-	-	-	-
59411100	BY581P 250S/840 PSU HE WB GC SI	-	-	-	-
59413500	BY581P 200S/840 DIA UE WB GC SI	-	-	-	-
59416600	BY581P 250S/840 DIA WB GC SI	-	-	-	-
59417300	BY581P 350S/840 DIA WB GC SI	-	-	-	-
59420300	BY581P 250S/840 DIA HE WB GC SI	-	-	-	-
59421000	BY581P 350S/840 DIA HE WB GC SI	-	-	-	-
59423400	BY581P 250S/840 DIA WB PC SI	-	-	-	-
59427200	BY581P 250S/840 DIA HE WB PC SI	-	-	-	-
59431900	BY581P 250S/840 DIA WB GC SI ELD3	Iluminação de emergência de 3 horas de duração com interface DALI	850 lm	Lithium	5 W
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	Iluminação de emergência de 3 horas de duração com interface DALI	850 lm	Lithium	5 W
59436400	BY581P 250S/840 DIA MB GC SI	-	-	-	-

Order Code	Full Product Name	Iluminação de emergência	Fluxo de emergência	Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
59437100	BY581P 350S/840 DIA MB GC SI	-	-	-	-
59440100	BY581P 250S/840 DIA HE MB GC SI	-	-	-	-
59441800	BY581P 350S/840 DIA HE MB GC SI	-	-	-	-
58909400	BY581P 250S/840 DIA NB GC SI	-	-	-	-
58911700	BY581P 250S/840 DIA HE NB GC SI	-	-	-	-
58913100	BY581P 250S/840 DIA XNB GC SI	-	-	-	-
58915500	BY581P 250S/840 DIA HE XNB GC SI	-	-	-	-
58917900	BY581P 250S/840 DIA HRO GC SI	-	-	-	-
58919300	BY581P 250S/840 DIA HE HRO GC SI	-	-	-	-
58921600	BY581P 250S/865 DIA WB GC SI	-	-	-	-
58923000	BY581P 250S/865 DIA HE WB GC SI	-	-	-	-
58925400	BY581P 250S/830 DIA WB GC SI	-	-	-	-
58927800	BY581P 250S/830 DIA HE WB GC SI	-	-	-	-
58929200	BY581P 250S/940 DIA WB GC SI	-	-	-	-
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	-	-	-	-

Order Code	Full Product Name	Iluminação de		Tipo de bateria de iluminação de	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	-	-	-	-
59392300	BY580X 130S/840 SIA WB GC SI H4	-	-	-	-
59393000	BY580X 170S/840 SIA WB GC SI H4	-	-	-	-

Funcionamento de emergência (2/2)

Order Code	Full Product Name	A duração nominal da iluminação de emergência (quando está totalmente carregada)
58949000	BY581P 700S/840 DIA WB GC SI	-
58950600	BY581P 700S/840 DIA HE WB GC SI	-
58951300	BY581P 700S/840 DIA WB GC SI BR	-
58952000	BY581P 700S/840 DIA HE WB GC SI BR	-
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	-
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-
59394700	BY581X 250S/840 SIA WB GC SI H4	-
59395400	BY581X 350S/840 SIA WB GC SI H4	-
59398500	BY581X 250S/840 SIA HE WB GC SI H4	-
59399200	BY581X 350S/840 SIA HE WB GC SI H4	-
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	3 h
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	3 h
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	3 h
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	3 h
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	-
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	-
59408100	BY580P 170S/840 PSU WB GC SI	-
59410400	BY580P 170S/840 PSU HE WB GC SI	-
59412800	BY580P 100S/840 DIA UE WB GC SI	-
59414200	BY580P 130S/840 DIA WB GC SI	-
59415900	BY580P 170S/840 DIA WB GC SI	-
59418000	BY580P 130S/840 DIA HE WB GC SI	-
59419700	BY580P 170S/840 DIA HE WB GC SI	-
59422700	BY580P 170S/840 DIA WB PC SI	-
59426500	BY580P 170S/840 DIA HE WB PC SI	-
59430200	BY580P 170S/840 DIA WB GC SI ELP3	3 h
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	3 h
59434000	BY580P 130S/840 DIA MB GC SI	-
59435700	BY580P 170S/840 DIA MB GC SI	-
59438800	BY580P 130S/840 DIA HE MB GC SI	-

Order Code	Full Product Name	Iluminação de		Tipo de bateria de iluminação de	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
59396100	BY580X 130S/840 SIA HE WB GC SI H4	-	-	-	-
59397800	BY580X 170S/840 SIA HE WB GC SI H4	-	-	-	-

Order Code	Full Product Name	A duração nominal da iluminação de emergência (quando está totalmente carregada)
59439500	BY580P 170S/840 DIA HE MB GC SI	-
58908700	BY580P 170S/840 DIA NB GC SI	-
58910000	BY580P 170S/840 DIA HE NB GC SI	-
58912400	BY580P 170S/840 DIA XNB GC SI	-
58914800	BY580P 170S/840 DIA HE XNB GC SI	-
58916200	BY580P 170S/840 DIA HRO GC SI	-
58918600	BY580P 170S/840 DIA HE HRO GC SI	-
58920900	BY580P 170S/865 DIA WB GC SI	-
58922300	BY580P 170S/865 DIA HE WB GC SI	-
58924700	BY580P 170S/830 DIA WB GC SI	-
58926100	BY580P 170S/830 DIA HE WB GC SI	-
58928500	BY580P 170S/940 DIA WB GC SI	-
59424100	BY580P 170S/840 DIA WB GC SI BR	-
59428900	BY580P 170S/840 DIA HE WB GC SI BR	-
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-
59425800	BY581P 250S/840 DIA WB GC SI BR	-
59429600	BY581P 250S/840 DIA HE WB GC SI BR	-
58901800	BY581P 250S/840 DIA ASYM GC SI BR	-
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	-
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
59409800	BY581P 250S/840 PSU WB GC SI	-
59411100	BY581P 250S/840 PSU HE WB GC SI	-
59413500	BY581P 200S/840 DIA UE WB GC SI	-
59416600	BY581P 250S/840 DIA WB GC SI	-
59417300	BY581P 350S/840 DIA WB GC SI	-
59420300	BY581P 250S/840 DIA HE WB GC SI	-

Order Code Full Product Name		A duração nominal da iluminação de emergência (quando está totalmente carregada)
59421000	BY581P 350S/840 DIA HE WB GC SI	-
59423400	BY581P 250S/840 DIA WB PC SI	-
59427200	BY581P 250S/840 DIA HE WB PC SI	-
59431900	BY581P 250S/840 DIA WB GC SI ELD3	3 h
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	3 h
59436400	BY581P 250S/840 DIA MB GC SI	-
59437100	BY581P 350S/840 DIA MB GC SI	-
59440100	BY581P 250S/840 DIA HE MB GC SI	-
59441800	BY581P 350S/840 DIA HE MB GC SI	-
58909400	BY581P 250S/840 DIA NB GC SI	-
58911700	BY581P 250S/840 DIA HE NB GC SI	-
58913100	BY581P 250S/840 DIA XNB GC SI	-
58915500	BY581P 250S/840 DIA HE XNB GC SI	-

Order Code Full Product Name		A duração nominal da iluminação de emergência (quando está totalmente carregada)
58917900	BY581P 250S/840 DIA HRO GC SI	-
58919300	BY581P 250S/840 DIA HE HRO GC SI	-
58921600	BY581P 250S/865 DIA WB GC SI	-
58923000	BY581P 250S/865 DIA HE WB GC SI	-
58925400	BY581P 250S/830 DIA WB GC SI	-
58927800	BY581P 250S/830 DIA HE WB GC SI	-
58929200	BY581P 250S/940 DIA WB GC SI	-
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	-
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	-
59392300	BY580X 130S/840 SIA WB GC SI H4	-
59393000	BY580X 170S/840 SIA WB GC SI H4	-
59396100	BY580X 130S/840 SIA HE WB GC SI H4	-
59397800	BY580X 170S/840 SIA HE WB GC SI H4	-

Aprovação e aplicação

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
58949000	BY581P 700S/840 DIA WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
58950600	BY581P 700S/840 DIA HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
58951300	BY581P 700S/840 DIA WB GC SI BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
58952000	BY581P 700S/840 DIA HE WB GC SI BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59394700	BY581X 250S/840 SIA WB GC SI H4	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59395400	BY581X 350S/840 SIA WB GC SI H4	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59398500	BY581X 250S/840 SIA HE WB GC SI H4	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59399200	BY581X 350S/840 SIA HE WB GC SI H4	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de efeito estroboscópico (SVM)
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59408100	BY580P 170S/840 PSU WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
59410400	BY580P 170S/840 PSU HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
59412800	BY580P 100S/840 DIA UE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de efeito estroboscópico (SVM)
59414200	BY580P 130S/840 DIA WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
59415900	BY580P 170S/840 DIA WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59418000	BY580P 130S/840 DIA HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
59419700	BY580P 170S/840 DIA HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
59422700	BY580P 170S/840 DIA WB PC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59426500	BY580P 170S/840 DIA HE WB PC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
59430200	BY580P 170S/840 DIA WB GC SI ELP3	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	-	-
59434000	BY580P 130S/840 DIA MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
59435700	BY580P 170S/840 DIA MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07

				Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo		
59438800	BY580P	-30 a +55 °C	Temperatura	-	-
	130S/840		650 °C,		
	DIA HE		duração 30 s		
	MB GC SI				
59439500	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	MB GC SI				
58908700	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA NB GC		duração 30 s		
	SI				
58910000	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE NB		duração 30 s		
	GC SI				
58912400	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/840		650 °C,		
	DIA XNB		duração 30 s		
	GC SI				
58914800	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	XNB GC SI				
58916200	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/840		650 °C,		
	DIA HRO		duração 30 s		
	GC SI				
58918600	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	HRO GC SI				
58920900	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/865		650 °C,		
	DIA WB		duração 30 s		
	GC SI				
58922300	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/865		650 °C,		
	DIA HE		duração 30 s		
	WB GC SI				
58924700	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/830		650 °C,		
	DIA WB		duração 30 s		
	GC SI				

				Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo		
58926100	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/830		650 °C,		
	DIA HE		duração 30 s		
	WB GC SI				
58928500	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/940		650 °C,		
	DIA WB		duração 30 s		
	GC SI				
59424100	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/840		650 °C,		
	DIA WB		duração 30 s		
	GC SI BR				
59428900	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	WB GC SI BR				
58902500	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	ASYM GC SI BR				
58904900	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/840		650 °C,		
	DIA ASYM		duração 30 s		
	GC SI MBW				
58906300	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	ASYM GC SI MBW				
59425800	BY581P	-30 a +55 °C	Temperatura	0,12	0,07
	250S/840		650 °C,		
	DIA WB		duração 30 s		
	GC SI BR				
59429600	BY581P	-30 a +55 °C	Temperatura	0,12	0,07
	250S/840		650 °C,		
	DIA HE		duração 30 s		
	WB GC SI BR				
58901800	BY581P	-30 a +55 °C	Temperatura	0,12	0,07
	250S/840		650 °C,		
			duração 30 s		

				Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de efeito estroboscópico (SVM)
Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo		
	DIA ASYM GC SI BR				
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-30 °C a 55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
59409800	BY581P 250S/840 PSU WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
59411100	BY581P 250S/840 PSU HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
59413500	BY581P 200S/840 DIA UE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59416600	BY581P 250S/840 DIA WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59417300	BY581P 350S/840 DIA WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01

				Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de efeito estroboscópico (SVM)
Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo		
59420300	BY581P 250S/840 DIA HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59421000	BY581P 350S/840 DIA HE WB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
59423400	BY581P 250S/840 DIA WB PC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59427200	BY581P 250S/840 DIA HE WB PC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59431900	BY581P 250S/840 DIA WB GC SI ELD3	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
59436400	BY581P 250S/840 DIA MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59437100	BY581P 350S/840 DIA MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
59440100	BY581P 250S/840 DIA HE MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
59441800	BY581P 350S/840 DIA HE MB GC SI	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
58909400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA NB GC				
	SI				
58911700	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE NB				
	GC SI				
58913100	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA XNB				
	GC SI				
58915500	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	XNB GC SI				
58917900	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HRO				
	GC SI				
58919300	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	HRO GC SI				
58921600	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/865				
	DIA WB				
	GC SI				
58923000	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/865				
	DIA HE				
	WB GC SI				
58925400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/830				
	DIA WB				
	GC SI				

Order Code	Full Product Name	Intervalo de temperatura ambiente	Teste de resistência do cabo	Valor de cintilação (PstLM) – Valor de cintilação em conformidade com a norma EN 61000-3-3	Medida de visibilidade do efeito estroboscópico (SVM)
58927800	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/830				
	DIA HE				
	WB GC SI				
58929200	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/940				
	DIA WB				
	GC SI				
58930800	BY581P	-30 °C a 65 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	WB GC SI				
58931500	BY581P	-30 °C a 55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA HE				
	WB GC SI				
59392300	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	130S/840				
	SIA WB				
	GC SI H4				
59393000	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	170S/840				
	SIA WB				
	GC SI H4				
59396100	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	130S/840				
	SIA HE				
	WB GC SI				
59397800	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	170S/840				
	SIA HE				
	WB GC SI				

Desempenho inicial (em conformidade com a IEC)

Order Code	Full Product Name	Cromaticidade inicial
58949000	BY581P 700S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
58950600	BY581P 700S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
58951300	BY581P 700S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
58952000	BY581P 700S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Cromaticidade inicial
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
59394700	BY581X 250S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
59395400	BY581X 350S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3

Order Code	Full Product Name	Cromaticidade inicial
59398500	BY581X 250S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
59399200	BY581X 350S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	(0.380, 0.375) SDCM 3
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	(0.380, 0.375) SDCM 3
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	(0.383, 0.377) SDCM 3
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	(0.383, 0.377) SDCM 3
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
59408100	BY580P 170S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
59410400	BY580P 170S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
59412800	BY580P 100S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
59414200	BY580P 130S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
59415900	BY580P 170S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
59418000	BY580P 130S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
59419700	BY580P 170S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
59422700	BY580P 170S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
59426500	BY580P 170S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
59430200	BY580P 170S/840 DIA WB GC SI ELP3	(0.380, 0.375) SDCM 3
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	(0.383, 0.377) SDCM 3
59434000	BY580P 130S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
59435700	BY580P 170S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
59438800	BY580P 130S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
59439500	BY580P 170S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
58908700	BY580P 170S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
58910000	BY580P 170S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
58912400	BY580P 170S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
58914800	BY580P 170S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
58916200	BY580P 170S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
58918600	BY580P 170S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
58920900	BY580P 170S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
58922300	BY580P 170S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
58924700	BY580P 170S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
58926100	BY580P 170S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
58928500	BY580P 170S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
59424100	BY580P 170S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
59428900	BY580P 170S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Cromaticidade inicial
59425800	BY581P 250S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
59429600	BY581P 250S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
58901800	BY581P 250S/840 DIA ASYM GC SI BR	(0.380, 0.375) SDCM 3
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	(0.383, 0.377) SDCM 3
59409800	BY581P 250S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
59411100	BY581P 250S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
59413500	BY581P 200S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
59416600	BY581P 250S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
59417300	BY581P 350S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
59420300	BY581P 250S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
59421000	BY581P 350S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
59423400	BY581P 250S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
59427200	BY581P 250S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
59431900	BY581P 250S/840 DIA WB GC SI ELD3	(0.380, 0.375) SDCM 3
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	(0.383, 0.377) SDCM 3
59436400	BY581P 250S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
59437100	BY581P 350S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
59440100	BY581P 250S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
59441800	BY581P 350S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
58909400	BY581P 250S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
58911700	BY581P 250S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
58913100	BY581P 250S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
58915500	BY581P 250S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
58917900	BY581P 250S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
58919300	BY581P 250S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
58921600	BY581P 250S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
58923000	BY581P 250S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
58925400	BY581P 250S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
58927800	BY581P 250S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
58929200	BY581P 250S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
59392300	BY580X 130S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
59393000	BY580X 170S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
59396100	BY580X 130S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
59397800	BY580X 170S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3

Dados do produto

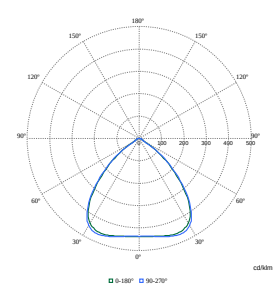
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58951300	BY581P 700S/840 DIA WB GC SI BR	BY581P
58952000	BY581P 700S/840 DIA HE WB GC SI BR	BY581P
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	BY580X
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	BY581X
59394700	BY581X 250S/840 SIA WB GC SI H4	BY580X
59395400	BY581X 350S/840 SIA WB GC SI H4	BY581X

Order Code	Full Product Name	Código da família de produtos
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59399200	BY581X 350S/840 SIA HE WB GC SI H4	BY581X
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	BY581X
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	BY581X
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	BY581X
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	BY581X
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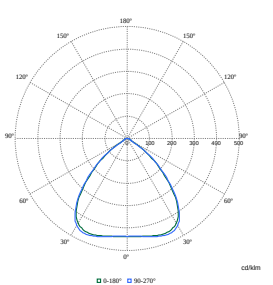
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59412800	BY580P 100S/840 DIA UE WB GC SI	BY580P
59414200	BY580P 130S/840 DIA WB GC SI	BY580P
59415900	BY580P 170S/840 DIA WB GC SI	BY580P
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59419700	BY580P 170S/840 DIA HE WB GC SI	BY580P
59422700	BY580P 170S/840 DIA WB PC SI	BY580P
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59430200	BY580P 170S/840 DIA WB GC SI ELP3	BY580P
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59434000	BY580P 130S/840 DIA MB GC SI	BY580P
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58924700	BY580P 170S/830 DIA WB GC SI	BY580P
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58928500	BY580P 170S/940 DIA WB GC SI	BY580P
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58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	BY581P
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	BY581P
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59421000	BY581P 350S/840 DIA HE WB GC SI	BY581P
59423400	BY581P 250S/840 DIA WB PC SI	BY581P
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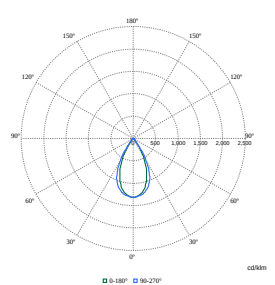
Polar Wide Diagrams



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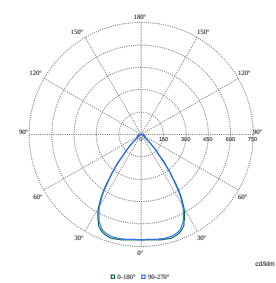


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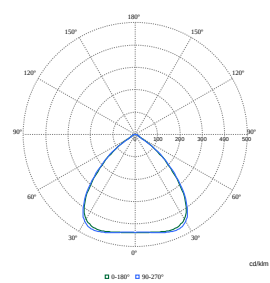


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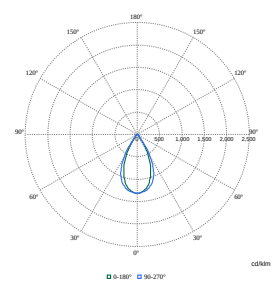
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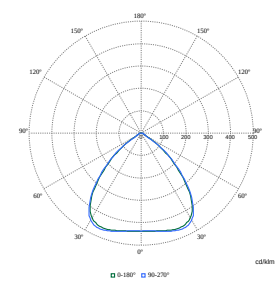
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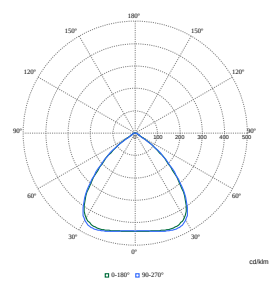
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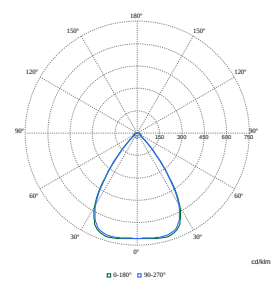
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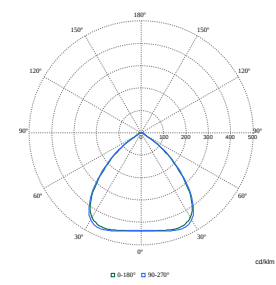
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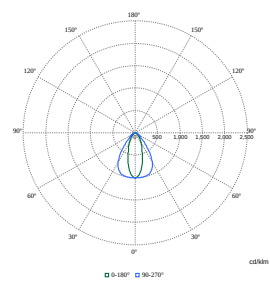
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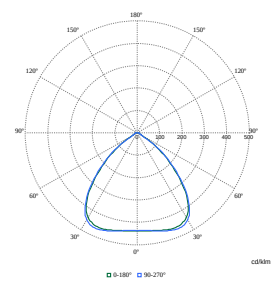
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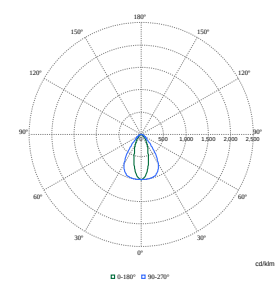


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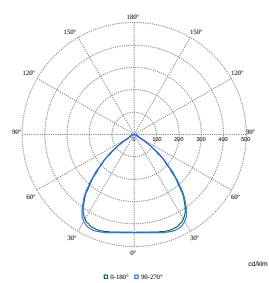


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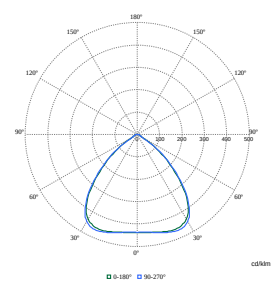
Polar Wide Diagrams



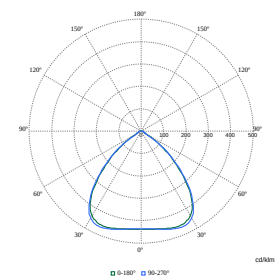
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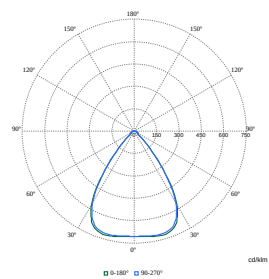
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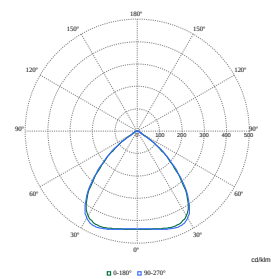
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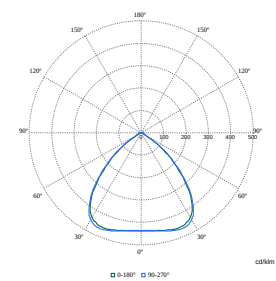
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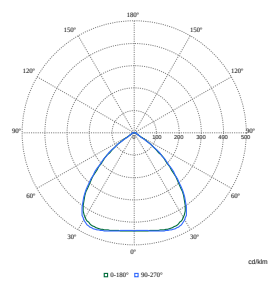
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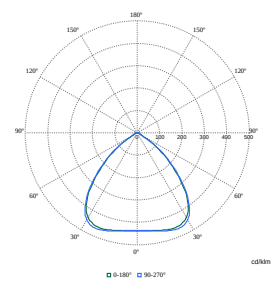
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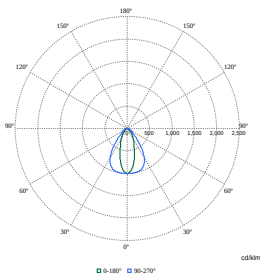
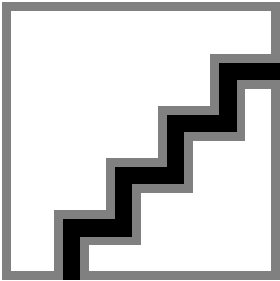


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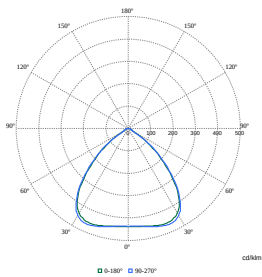


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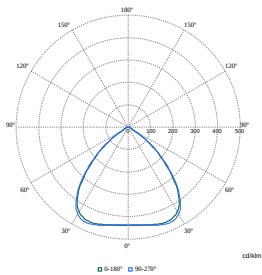
Polar Wide Diagrams



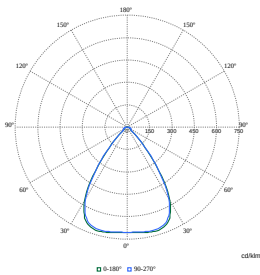
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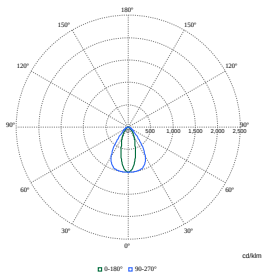
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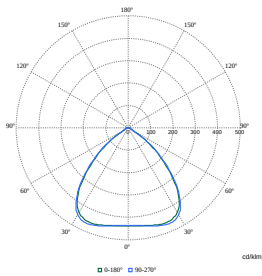
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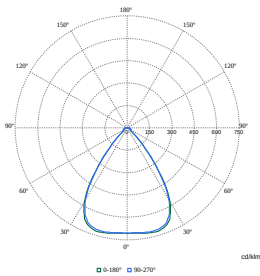
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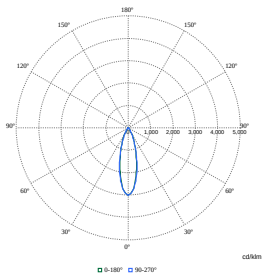
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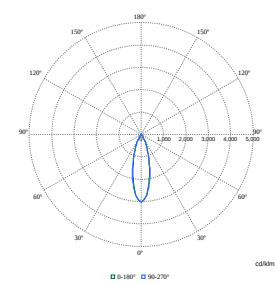


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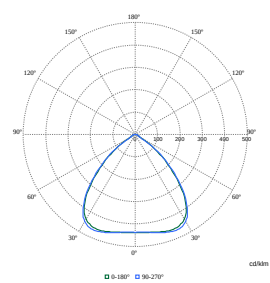


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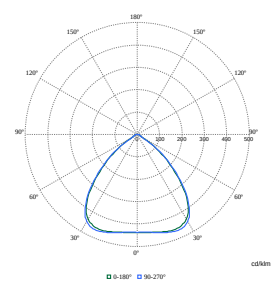
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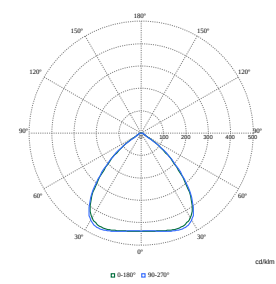
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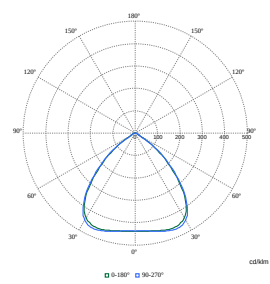
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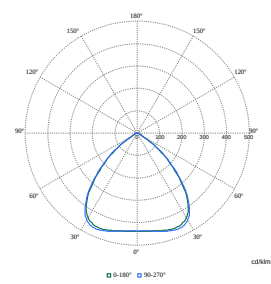
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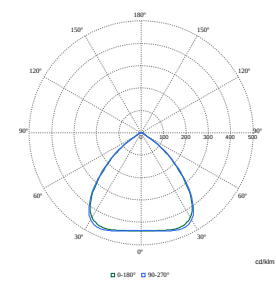
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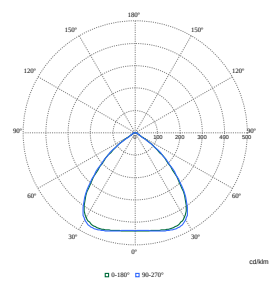
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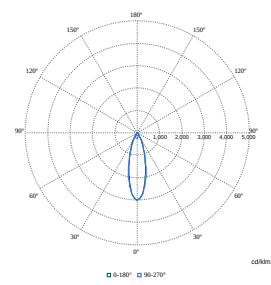
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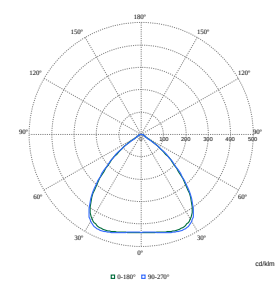


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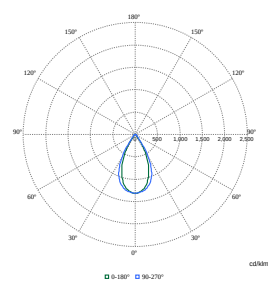


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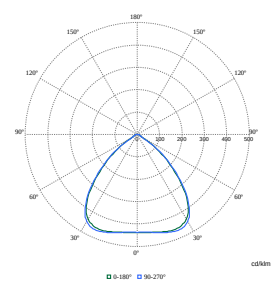
Polar Wide Diagrams



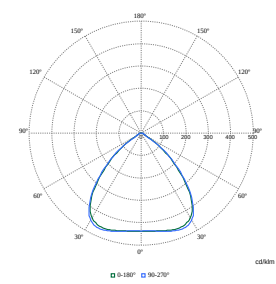
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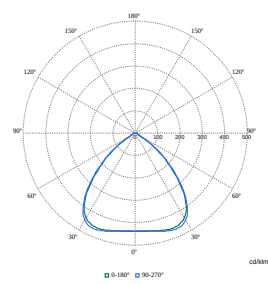
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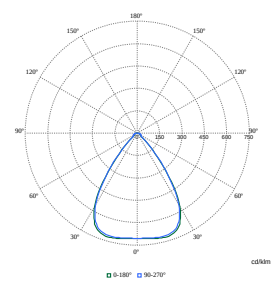
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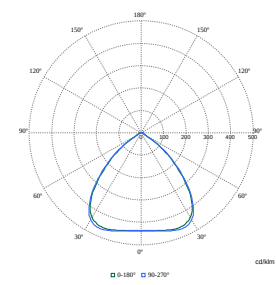
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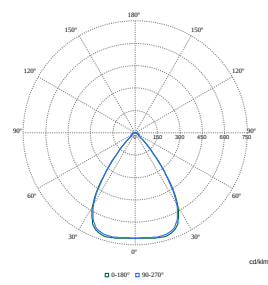
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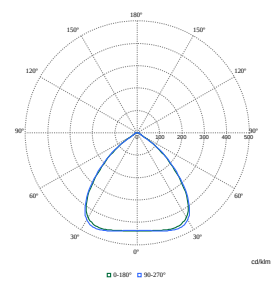
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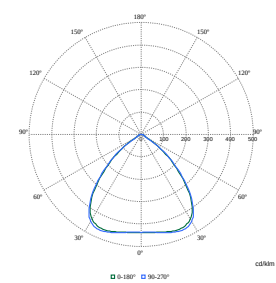


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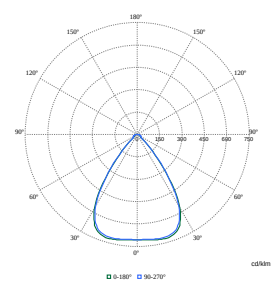


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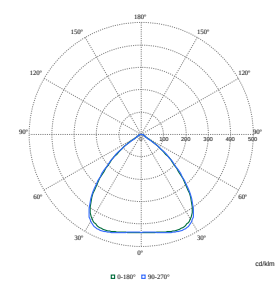
Polar Wide Diagrams



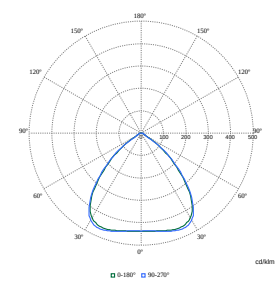
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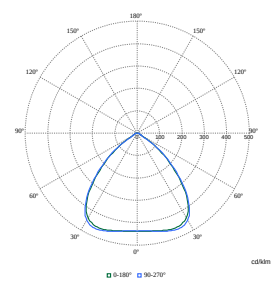
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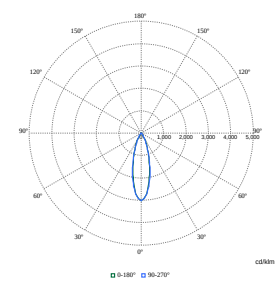
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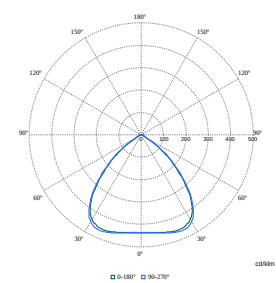
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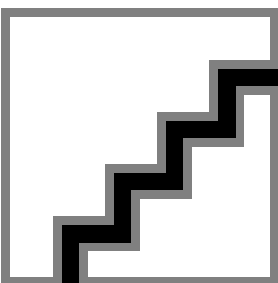
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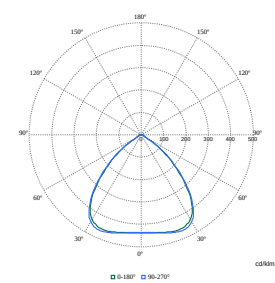
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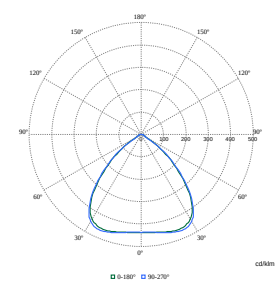


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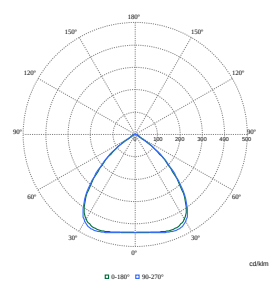


Polar Normal (separate) - BY580PI - 910505102887

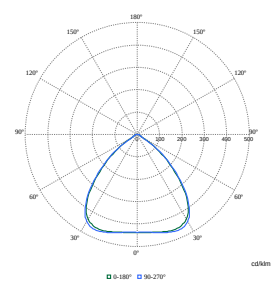
Polar Wide Diagrams



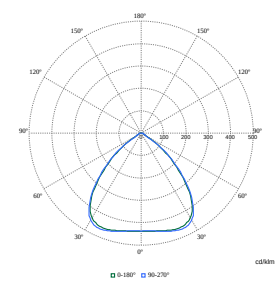
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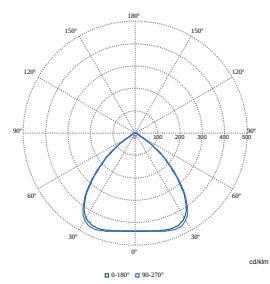
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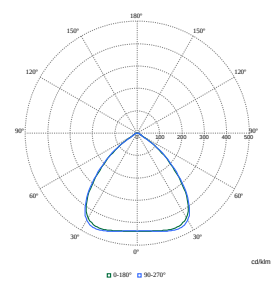
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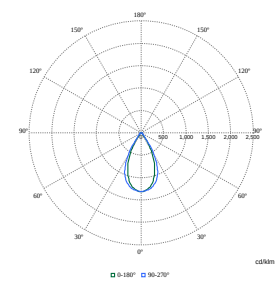
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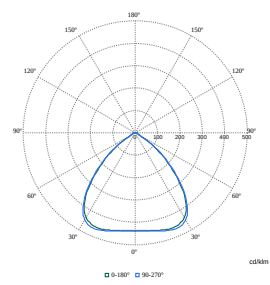
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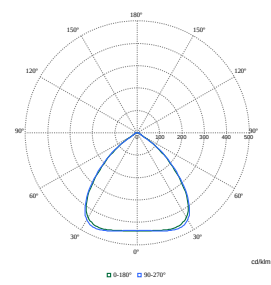
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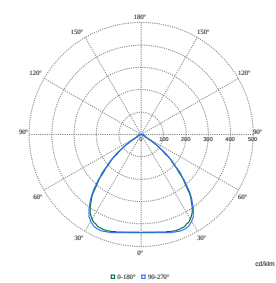


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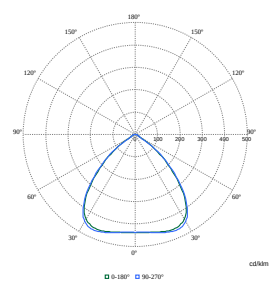


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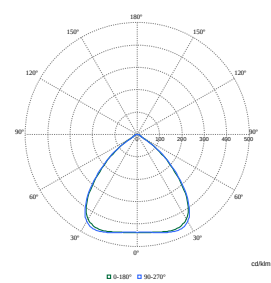
Polar Wide Diagrams



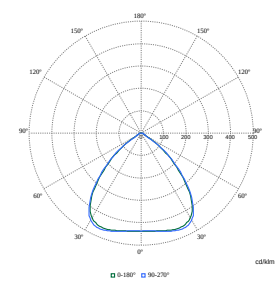
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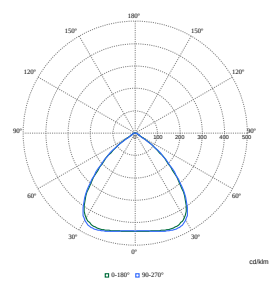
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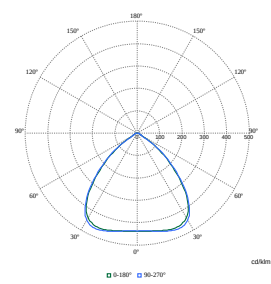
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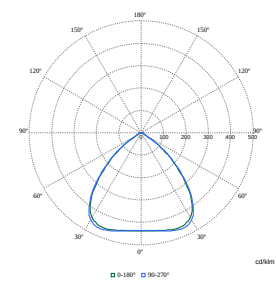
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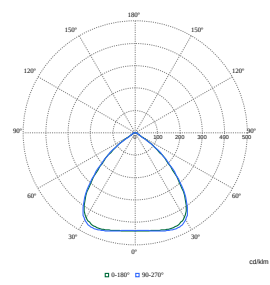
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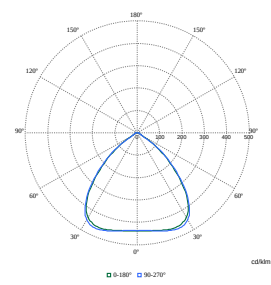
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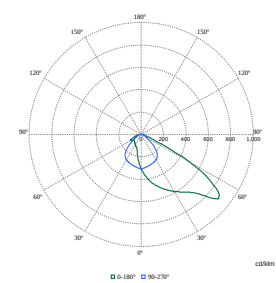


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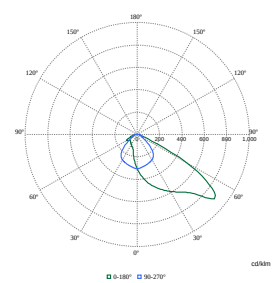


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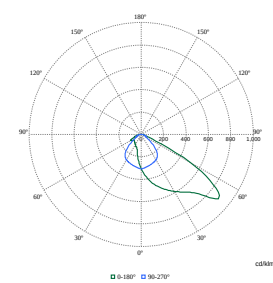
Polar Wide Diagrams



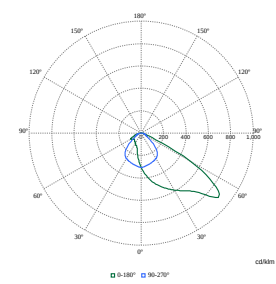
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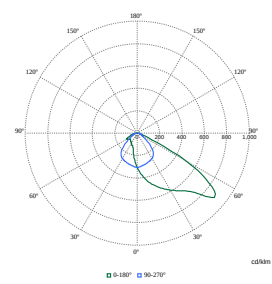
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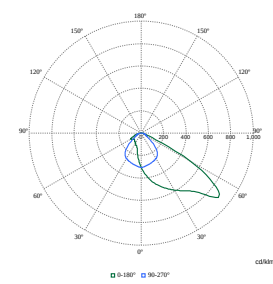
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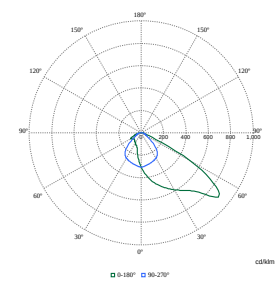
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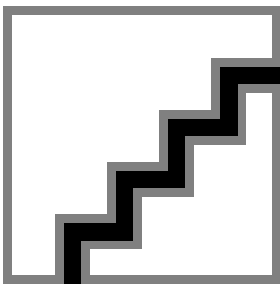
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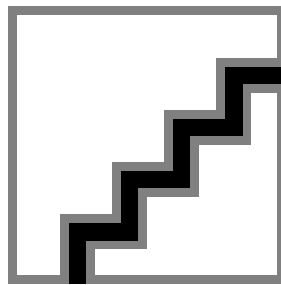
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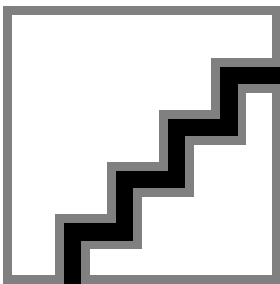
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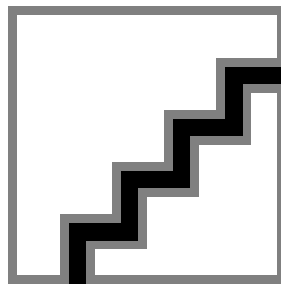
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