



Philips GentleSpace – Iluminação eficiente e de elevada qualidade concebida 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

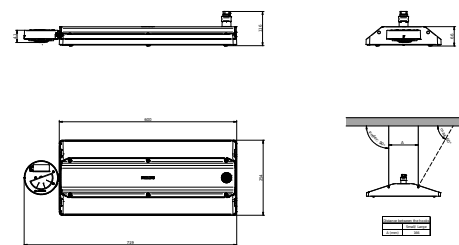
Versions



GentleSpace gen4-small, wall-bracket

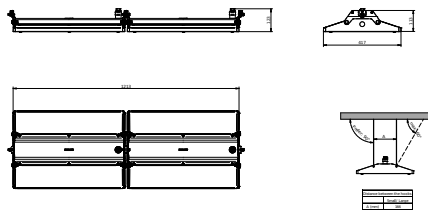
Desenho dimensional

BY580X suspended



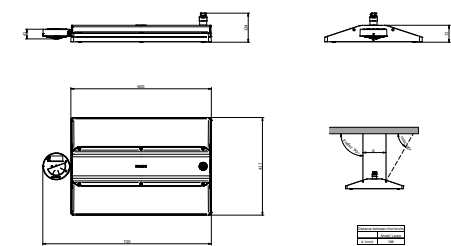
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

700s suspended



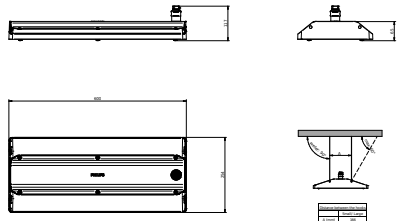
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581X suspended



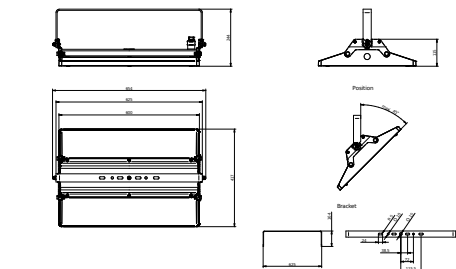
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P suspended



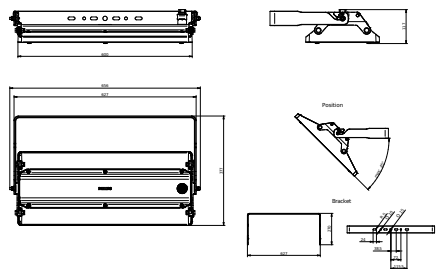
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P Bracket



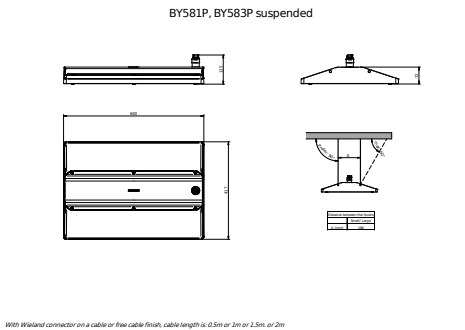
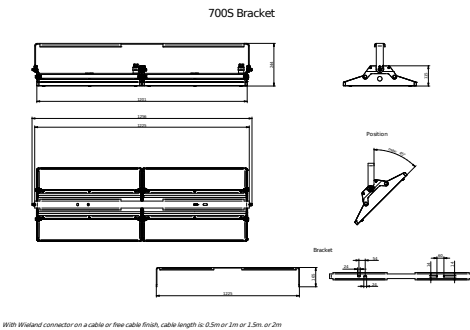
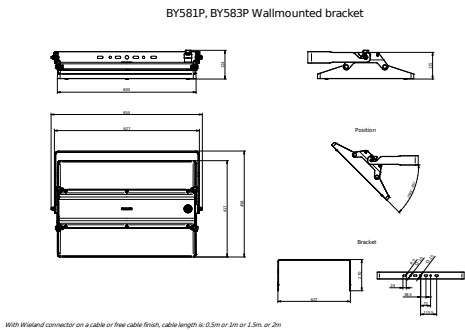
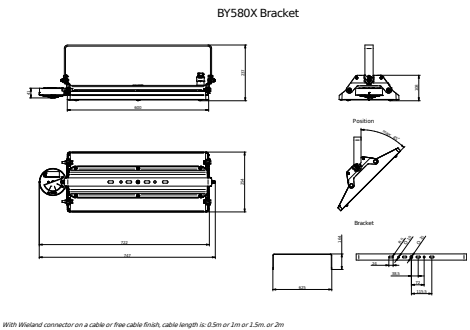
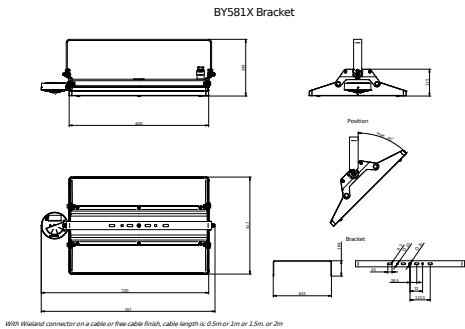
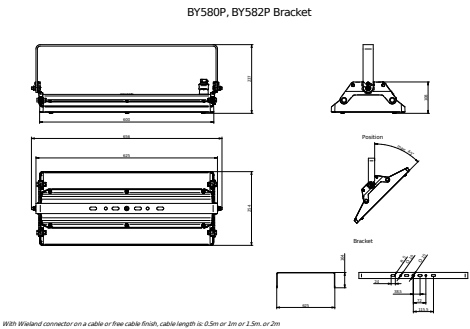
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket

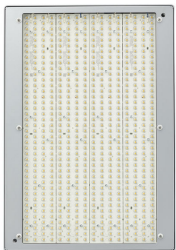


With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

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
59392300	BY580X 130S/840 SIA WB GC SI H4	Sim
59393000	BY580X 170S/840 SIA WB GC SI H4	Sim
59394700	BY581X 250S/840 SIA WB GC SI H4	Sim
59395400	BY581X 350S/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
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
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-
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	-

Order Code	Full Product Name	Service tag
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	-
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-
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	-

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

	Full Product	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
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
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
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
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
58905600	BY581P 250S/840 DIA	-	4000 K	>80	165 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.)
	ASYM GC SI MBW				
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	4000 K	>80	176 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
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

	Full Product	Ângulo do feixe da fonte de luz	Temperatura de cor correlacionada (Nom.)	Índice de Restituição Cromática (IRC)	Eficácia luminosa (nominal) (Nom.)
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
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
59425800	BY581P 250S/840 DIA WB GC SI BR	-	4000 K	>80	174 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.)
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
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-	4000 K	>80	177 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
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

	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				
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
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

	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				
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
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

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	Simétrica
58950600	BY581P 700S/840 DIA HE WB GC SI	70.000 lm	Simétrica
58951300	BY581P 700S/840 DIA WB GC SI BR	70.000 lm	Simétrica
58952000	BY581P 700S/840 DIA HE WB GC SI BR	70.000 lm	Simétrica
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	25.000 lm	Simétrica
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	25.000 lm	Simétrica
59392300	BY580X 130S/840 SIA WB GC SI H4	13.000 lm	Simétrica
59393000	BY580X 170S/840 SIA WB GC SI H4	17.000 lm	Simétrica
59394700	BY581X 250S/840 SIA WB GC SI H4	25.000 lm	Simétrica
59395400	BY581X 350S/840 SIA WB GC SI H4	35.000 lm	Simétrica
59396100	BY580X 130S/840 SIA HE WB GC SI H4	13.000 lm	Simétrica
59397800	BY580X 170S/840 SIA HE WB GC SI H4	17.000 lm	Simétrica
59398500	BY581X 250S/840 SIA HE WB GC SI H4	25.000 lm	Simétrica

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
59399200	BY581X 350S/840 SIA HE WB GC SI H4	35.000 lm	Simétrica
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	25.000 lm	Simétrica
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	25.000 lm	Simétrica
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	25.000 lm	Simétrica
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	25.000 lm	Simétrica
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	17.000 lm	Simétrica
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	17.000 lm	Simétrica

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	25.000 lm	Abertura de feixe assimétrico
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	25.000 lm	Abertura de feixe assimétrico
59408100	BY580P 170S/840 PSU WB GC SI	17.000 lm	Simétrica
59410400	BY580P 170S/840 PSU HE WB GC SI	17.000 lm	Simétrica
59412800	BY580P 100S/840 DIA UE WB GC SI	10.000 lm	Simétrica
59414200	BY580P 130S/840 DIA WB GC SI	13.000 lm	Simétrica
59415900	BY580P 170S/840 DIA WB GC SI	17.000 lm	Simétrica
59418000	BY580P 130S/840 DIA HE WB GC SI	13.000 lm	Simétrica
59419700	BY580P 170S/840 DIA HE WB GC SI	17.000 lm	Simétrica
59422700	BY580P 170S/840 DIA WB PC SI	17.000 lm	Simétrica
59426500	BY580P 170S/840 DIA HE WB PC SI	17.000 lm	Simétrica
59430200	BY580P 170S/840 DIA WB GC SI ELP3	17.000 lm	Simétrica
59432600	BY580P 170S/840 DIA HE WB GC SI ELP3	17.000 lm	Simétrica
59434000	BY580P 130S/840 DIA MB GC SI	13.000 lm	Simétrica
59435700	BY580P 170S/840 DIA MB GC SI	17.000 lm	Simétrica
59438800	BY580P 130S/840 DIA HE MB GC SI	13.000 lm	Simétrica
59439500	BY580P 170S/840 DIA HE MB GC SI	17.000 lm	Simétrica
58908700	BY580P 170S/840 DIA NB GC SI	17.000 lm	Simétrica
58910000	BY580P 170S/840 DIA HE NB GC SI	17.000 lm	Simétrica
58912400	BY580P 170S/840 DIA XNB GC SI	17.000 lm	Simétrica
58914800	BY580P 170S/840 DIA HE XNB GC SI	17.000 lm	Simétrica
58916200	BY580P 170S/840 DIA HRO GC SI	17.000 lm	Simétrica
58918600	BY580P 170S/840 DIA HE HRO GC SI	17.000 lm	Simétrica
58920900	BY580P 170S/865 DIA WB GC SI	17.000 lm	Simétrica
58922300	BY580P 170S/865 DIA HE WB GC SI	17.000 lm	Simétrica
58924700	BY580P 170S/830 DIA WB GC SI	17.000 lm	Simétrica
58926100	BY580P 170S/830 DIA HE WB GC SI	17.000 lm	Simétrica
58928500	BY580P 170S/940 DIA WB GC SI	17.000 lm	Simétrica
59424100	BY580P 170S/840 DIA WB GC SI BR	17.000 lm	Simétrica
59428900	BY580P 170S/840 DIA HE WB GC SI BR	17.000 lm	Simétrica
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	17.000 lm	Abertura de feixe assimétrico
59425800	BY581P 250S/840 DIA WB GC SI BR	25.000 lm	Simétrica
59429600	BY581P 250S/840 DIA HE WB GC SI BR	25.000 lm	Simétrica
58901800	BY581P 250S/840 DIA ASYM GC SI BR	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
58950600	BY581P 700S/840 DIA HE WB GC SI	397 W	Não

Order Code	Full Product Name	Fluxo Luminoso	Tipo de ótica
58903200	BY581P 250S/840 DIA HE ASYM GC SI BR	25.000 lm	Abertura de feixe assimétrico
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35.000 lm	Simétrica
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
59409800	BY581P 250S/840 PSU WB GC SI	25.000 lm	Simétrica
59411100	BY581P 250S/840 PSU HE WB GC SI	25.000 lm	Simétrica
59413500	BY581P 200S/840 DIA UE WB GC SI	20.000 lm	Simétrica
59416600	BY581P 250S/840 DIA WB GC SI	25.000 lm	Simétrica
59417300	BY581P 350S/840 DIA WB GC SI	35.000 lm	Simétrica
59420300	BY581P 250S/840 DIA HE WB GC SI	25.000 lm	Simétrica
59421000	BY581P 350S/840 DIA HE WB GC SI	35.000 lm	Simétrica
59423400	BY581P 250S/840 DIA WB PC SI	25.000 lm	Simétrica
59427200	BY581P 250S/840 DIA HE WB PC SI	25.000 lm	Simétrica
59431900	BY581P 250S/840 DIA WB GC SI ELD3	25.000 lm	Simétrica
59433300	BY581P 250S/840 DIA HE WB GC SI ELD3	25.000 lm	Simétrica
59436400	BY581P 250S/840 DIA MB GC SI	25.000 lm	Simétrica
59437100	BY581P 350S/840 DIA MB GC SI	35.000 lm	Simétrica
59440100	BY581P 250S/840 DIA HE MB GC SI	25.000 lm	Simétrica
59441800	BY581P 350S/840 DIA HE MB GC SI	35.000 lm	Simétrica
58909400	BY581P 250S/840 DIA NB GC SI	25.000 lm	Simétrica
58911700	BY581P 250S/840 DIA HE NB GC SI	25.000 lm	Simétrica
58913100	BY581P 250S/840 DIA XNB GC SI	25.000 lm	Simétrica
58915500	BY581P 250S/840 DIA HE XNB GC SI	25.000 lm	Simétrica
58917900	BY581P 250S/840 DIA HRO GC SI	25.000 lm	Simétrica
58919300	BY581P 250S/840 DIA HE HRO GC SI	25.000 lm	Simétrica
58921600	BY581P 250S/865 DIA WB GC SI	25.000 lm	Simétrica
58923000	BY581P 250S/865 DIA HE WB GC SI	25.000 lm	Simétrica
58925400	BY581P 250S/830 DIA WB GC SI	25.000 lm	Simétrica
58927800	BY581P 250S/830 DIA HE WB GC SI	25.000 lm	Simétrica
58929200	BY581P 250S/940 DIA WB GC SI	25.000 lm	Simétrica
58930800	BY581P 250S/840 DIA HE WB GC SI XT 1m	25.000 lm	Simétrica
58931500	BY581P 350S/840 DIA HE WB GC SI XT 1m	35.000 lm	Simétrica

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

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	144 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	136 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59392300	BY580X 130S/840 SIA WB GC SI H4	76 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59393000	BY580X 170S/840 SIA WB GC SI H4	102 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59394700	BY581X 250S/840 SIA WB GC SI H4	144 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59395400	BY581X 350S/840 SIA WB GC SI H4	210 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59396100	BY580X 130S/840 SIA HE WB GC SI H4	73 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59397800	BY580X 170S/840 SIA HE WB GC SI H4	97 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59398500	BY581X 250S/840 SIA HE WB GC SI H4	136 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59399200	BY581X 350S/840 SIA HE WB GC SI H4	198 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59404300	BY581X 250S/840 SIA WB GC SI ELP3 H4	144 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59405000	BY581X 250S/840 SIA WB GC SI ELW3 H4	144 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59406700	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	136 W	Sim (refere-se à detecção de presença/movimento

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	136 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	102 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	97 W	Sim (refere-se à detecção de presença/movimento e aproveitamento da luz natural)
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
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

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
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
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
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
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	198 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
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

Order Code	Full Product Name	Consumo de Energia	Adequado para uma comutação aleatória
59417300	BY581P 350S/840 DIA WB GC SI	210 W	Não
59420300	BY581P 250S/840 DIA HE WB GC SI	138 W	Não
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

Controlos e regulação

Order Code	Full Product Name	Controlo		Nível de regulação máximo
		Regulável	incorporado	
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	-
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	-
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	-
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	-
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	-
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	Sim	-	10%
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	Sim	-	10%
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	Controlo		Nível de regulação máximo
		Regulável	incorporado	
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%
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%

Order Code	Full Product Name	Controlo		Nível de regulação máximo
		Regulável	incorporado	
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	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%
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	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%
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%
59427200	BY581P 250S/840 DIA HE WB PC SI	Sim	-	10%
59431900	BY581P 250S/840 DIA WB GC SI ELD3	Sim	-	10%

Order Code	Full Product Name	Controlo		Nível de regulação máximo
		Regulável	incorporado	
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%

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
59392300	BY580X 130S/840 SIA WB GC SI H4	IK03
59393000	BY580X 170S/840 SIA WB GC SI H4	IK03
59394700	BY581X 250S/840 SIA WB GC SI H4	IK03

Order Code	Full Product Name	Código de proteção mecânica contra impactos
59395400	BY581X 350S/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
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

Order Code	Full Product Name	Código de proteção mecânica contra impactos
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	IK03
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	IK03
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	IK07
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	IK07
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
59428900	BY580P 170S/840 DIA HE WB GC SI BR	IK07
58902500	BY580P 170S/840 DIA HE ASYM GC SI BR	IK07
59425800	BY581P 250S/840 DIA WB GC SI BR	IK07

Order Code	Full Product Name	Código de proteção mecânica contra impactos
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
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	IK07
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	IK07
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	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

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	-	-	-	-

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		
58951300	BY581P 700S/840 DIA WB GC SI BR	-	-	-	-
58952000	BY581P 700S/840 DIA HE WB GC SI BR	-	-	-	-

		Iluminação	Fluxo de	Tipo de	Consumo de
		de	emergência	bateria de	energia
		emergência	emergência	iluminação	durante o
				de	modo de
				emergência	emergência
Order Code	Full Product Name				DC central
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	-	-	-	-
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	-	-	-
59392300	BY580X 130S/840 SIA WB GC SI H4	-	-	-	-
59393000	BY580X 170S/840 SIA WB GC SI H4	-	-	-	-
59394700	BY581X 250S/840 SIA WB GC SI H4	-	-	-	-
59395400	BY581X 350S/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	-	-	-	-
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

		Iluminação	Fluxo de	Tipo de	Consumo de
		de	emergência	bateria de	energia
		emergência	emergência	iluminação	durante o
				de	modo de
				emergência	emergência
Order Code	Full Product Name				DC central
		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	-	-	-	-
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-	-	-	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	-	-	-
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	-	-	-	-

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	Fluxo de			
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 de 3 horas, versão Pro	450 lm	Lithium	3 W	
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	-	-	-	-	-

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	Fluxo de			
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	-	-	-	-	-
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	-	-	-	-	-
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-	-	-	-	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-	-	-	-	-

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		
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-	-	-	-
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		Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
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		Tipo de bateria de iluminação de emergência	Consumo de energia durante o modo de emergência DC central
		de emergência	Fluxo de emergência		
58931500	BY581P 350S/840 DIA	-	-	-	-

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		
	HE WB GC SI XT 1m				

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	-
59392300	BY580X 130S/840 SIA WB GC SI H4	-
59393000	BY580X 170S/840 SIA WB GC SI H4	-
59394700	BY581X 250S/840 SIA WB GC SI H4	-
59395400	BY581X 350S/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	-
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	-
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	-
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	-
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	-
59439500	BY580P 170S/840 DIA HE MB GC SI	-
58908700	BY580P 170S/840 DIA NB GC SI	-

Order Code	Full Product Name	A duração nominal da iluminação de emergência (quando está totalmente carregada)
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	-
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	-
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
58904900	BY580P 170S/840 DIA ASYM GC SI MBW	-
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	-
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	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	-

Order Code Full Product Name		A duração nominal da iluminação de emergência (quando está totalmente carregada)
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	-

Order Code Full Product Name		A duração nominal da iluminação de emergência (quando está totalmente carregada)
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	-

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
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59392300	BY580X 130S/840 SIA 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 visibilidade do efeito estroboscópico (SVM)
59393000	BY580X 170S/840 SIA WB GC SI H4	-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
59396100	BY580X 130S/840 SIA HE WB GC SI H4	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
59397800	BY580X 170S/840 SIA HE 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	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
	250S/840				
	SIA WB				
	GC SI				
	ELP3 H4				
59405000	BY581X	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
	250S/840				
	SIA WB				
	GC SI				
	ELW3 H4				
59406700	BY581X	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
	250S/840				
	SIA HE				
	WB GC SI				
	ELP3 H4				
59407400	BY581X	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	1	0,4
	250S/840				
	SIA HE				
	WB GC SI				
	ELW3 H4				
59400500	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	170S/840				
	SIA WB				
	GC SI H4				
	BR				
59403600	BY580X	-30 a +55 °C	Temperatura 650 °C, duração 30 s	1	0,4
	170S/840				
	SIA HE				
	WB GC SI				
	H4 BR				
58905600	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA ASYM				
	GC SI				
	MBW				
58907000	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	ASYM GC				
	SI MBW				
59408100	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
	170S/840				
	PSU 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 efeito estroboscópico (SVM)
59410400	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
	170S/840				
	PSU HE				
	WB GC SI				
59412800	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	100S/840				
	DIA UE				
	WB GC SI				
59414200	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	130S/840				
	DIA WB				
	GC SI				
59415900	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	170S/840				
	DIA WB				
	GC SI				
59418000	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	130S/840				
	DIA HE				
	WB GC SI				
59419700	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	170S/840				
	DIA HE				
	WB GC SI				
59422700	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	170S/840				
	DIA WB				
	PC SI				
59426500	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	170S/840				
	DIA HE				
	WB PC SI				
59430200	BY580P	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
	170S/840				
	DIA WB				
	GC SI				
	ELP3				
59432600	BY580P	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	-	-
	170S/840				
	DIA HE				
	WB GC SI				
	ELP3				

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)
59434000	BY580P	-30 a +55 °C	Temperatura	-	-
	130S/840		650 °C,		
	DIA MB		duração 30 s		
	GC SI				
59435700	BY580P	-30 a +55 °C	Temperatura	0,12	0,07
	170S/840		650 °C,		
	DIA MB		duração 30 s		
	GC SI				
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				

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)
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				
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				
58902500	BY580P	-30 a +55 °C	Temperatura	-	-
	170S/840		650 °C,		
	DIA HE		duração 30 s		
	ASYM GC				
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				
58901800	BY581P	-30 a +55 °C	Temperatura	0,12	0,07
	250S/840		650 °C,		
	DIA ASYM		duração 30 s		
	GC SI BR				

				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		
58903200	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	ASYM GC				
	SI BR				
58932200	BY581P	-30 °C a 55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA HE				
	WB GC SI				
	BR XT 1m				
58904900	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	170S/840				
	DIA ASYM				
	GC SI				
	MBW				
58906300	BY580P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	-	-
	170S/840				
	DIA HE				
	ASYM GC				
	SI MBW				
59409800	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
	250S/840				
	PSU WB				
	GC SI				
59411100	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,04	0,07
	250S/840				
	PSU HE				
	WB GC SI				
59413500	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	200S/840				
	DIA UE				
	WB GC SI				
59416600	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA WB				
	GC SI				
59417300	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA WB				
	GC SI				
59420300	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	WB 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		
59421000	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA HE				
	WB GC SI				
59423400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA WB				
	PC SI				
59427200	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	WB PC SI				
59431900	BY581P	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA WB				
	GC SI				
59433300	BY581P	0 °C a 25 °C	Temperatura 850 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	WB GC SI				
59436400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA MB				
	GC SI				
59437100	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA MB				
	GC SI				
59440100	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA HE				
	MB GC SI				
59441800	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,22	0,01
	350S/840				
	DIA HE				
	MB GC SI				
58909400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/840				
	DIA NB 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 efeito estroboscópico
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				

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
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
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
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
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

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
58925400	BY581P	-30 a +55 °C	Temperatura 650 °C, duração 30 s	0,12	0,07
	250S/830				
	DIA WB				
	GC SI				
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				
	XT 1m				

Order Code	Full Product Name	Cromaticidade inicial
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
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

Order Code	Full Product Name	Cromaticidade inicial
58932200	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	(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
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

Dados do produto

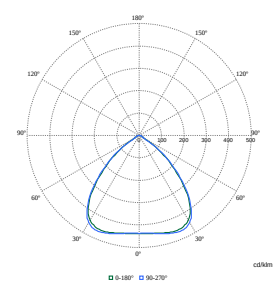
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58951300	BY581P 700S/840 DIA WB GC SI BR	BY581P
58952000	BY581P 700S/840 DIA HE WB GC SI BR	BY581P
59401200	BY581X 250S/840 SIA WB GC SI H4 BR	BY580X
59402900	BY581X 250S/840 SIA HE WB GC SI H4 BR	BY581X
59392300	BY580X 130S/840 SIA WB GC SI H4	BY580X
59393000	BY580X 170S/840 SIA WB GC SI H4	BY580X
59394700	BY581X 250S/840 SIA WB GC SI H4	BY580X
59395400	BY581X 350S/840 SIA WB GC SI H4	BY581X
59396100	BY580X 130S/840 SIA HE WB GC SI H4	BY580X
59397800	BY580X 170S/840 SIA HE WB GC SI H4	BY580X
59398500	BY581X 250S/840 SIA HE WB GC SI H4	BY581X
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

Order Code	Full Product Name	Código da família de produtos
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59407400	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	BY581X
59400500	BY580X 170S/840 SIA WB GC SI H4 BR	BY580X
59403600	BY580X 170S/840 SIA HE WB GC SI H4 BR	BY580X
58905600	BY581P 250S/840 DIA ASYM GC SI MBW	BY581P
58907000	BY581P 250S/840 DIA HE ASYM GC SI MBW	BY581P
59408100	BY580P 170S/840 PSU WB GC SI	BY580P
59410400	BY580P 170S/840 PSU HE WB GC SI	BY580P
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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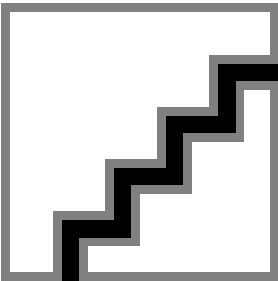
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59438800	BY580P 130S/840 DIA HE MB GC SI	BY580P
59439500	BY580P 170S/840 DIA HE MB GC SI	BY580P
58908700	BY580P 170S/840 DIA NB GC SI	BY580P
58910000	BY580P 170S/840 DIA HE NB GC SI	BY580P
58912400	BY580P 170S/840 DIA XNB GC SI	BY580P
58914800	BY580P 170S/840 DIA HE XNB GC SI	BY580P
58916200	BY580P 170S/840 DIA HRO GC SI	BY580P
58918600	BY580P 170S/840 DIA HE HRO GC SI	BY580P
58920900	BY580P 170S/865 DIA WB GC SI	BY580P
58922300	BY580P 170S/865 DIA HE WB GC SI	BY580P
58924700	BY580P 170S/830 DIA WB GC SI	BY580P
58926100	BY580P 170S/830 DIA HE WB GC SI	BY580P
58928500	BY580P 170S/940 DIA WB GC SI	BY580P
59424100	BY580P 170S/840 DIA WB GC SI BR	BY580P
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58904900	BY580P 170S/840 DIA ASYM GC SI MBW	BY580P
58906300	BY580P 170S/840 DIA HE ASYM GC SI MBW	BY580P
59409800	BY581P 250S/840 PSU WB GC SI	BY581P

Order Code	Full Product Name	Código da família de produtos
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59421000	BY581P 350S/840 DIA HE WB GC SI	BY581P
59423400	BY581P 250S/840 DIA WB PC SI	BY581P
59427200	BY581P 250S/840 DIA HE WB PC SI	BY581P
59431900	BY581P 250S/840 DIA WB GC SI ELD3	BY581P
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59436400	BY581P 250S/840 DIA MB GC SI	BY581P
59437100	BY581P 350S/840 DIA MB GC SI	BY581P
59440100	BY581P 250S/840 DIA HE MB GC SI	BY581P
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58921600	BY581P 250S/865 DIA WB GC SI	BY581P
58923000	BY581P 250S/865 DIA HE WB GC SI	BY581P
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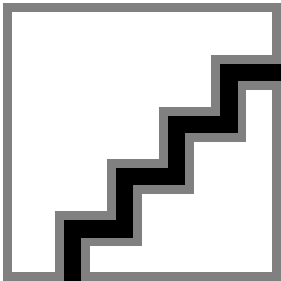
Polar Wide Diagrams



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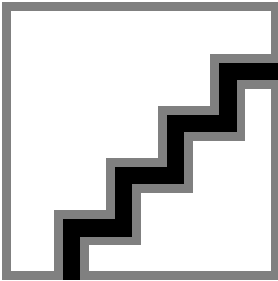


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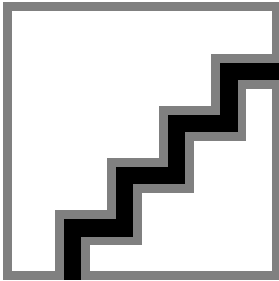


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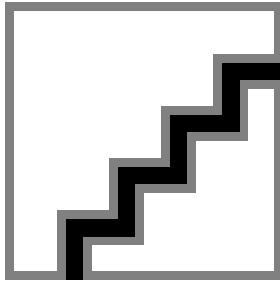
Polar Wide Diagrams



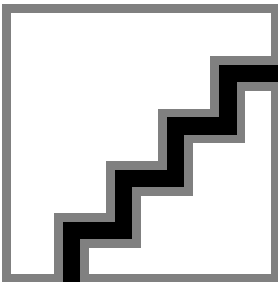
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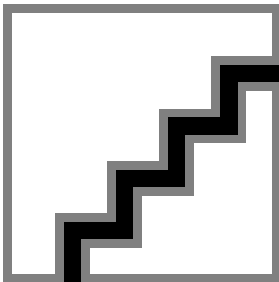
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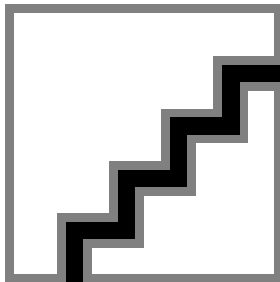
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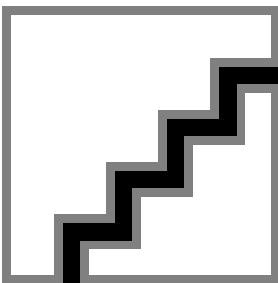
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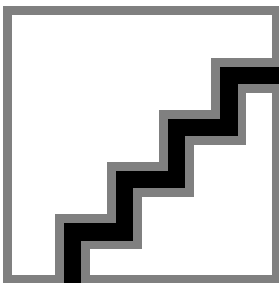
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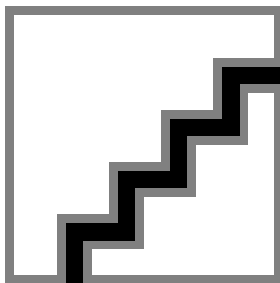
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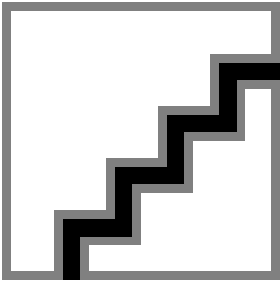


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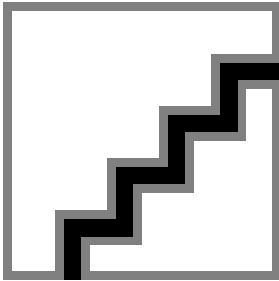


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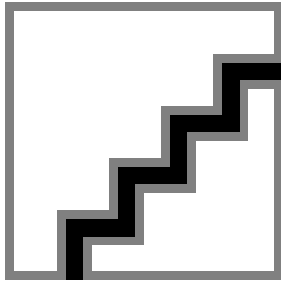
Polar Wide Diagrams



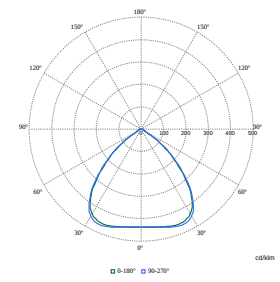
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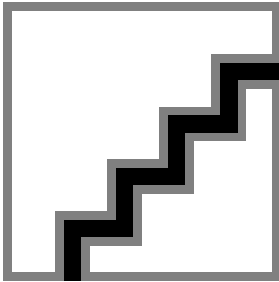
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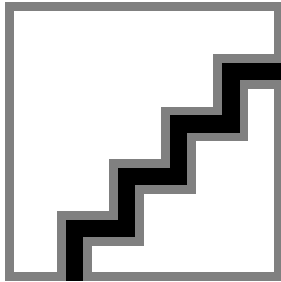
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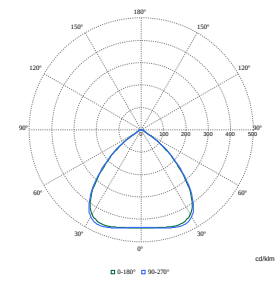
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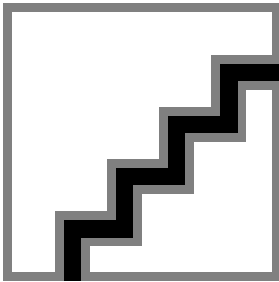
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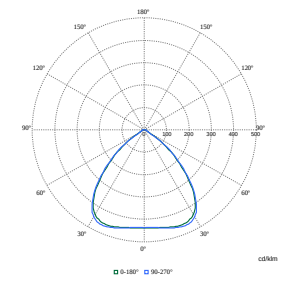
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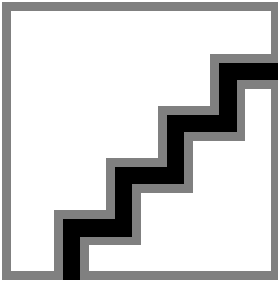


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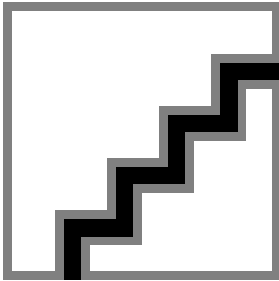


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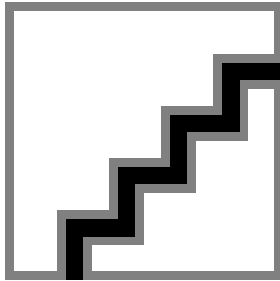
Polar Wide Diagrams



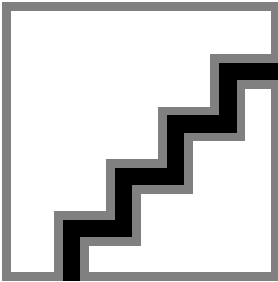
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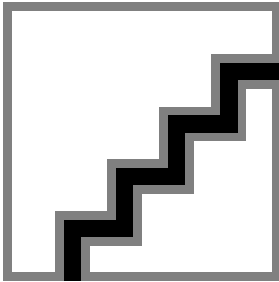
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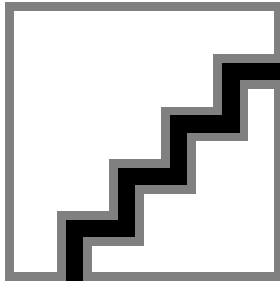
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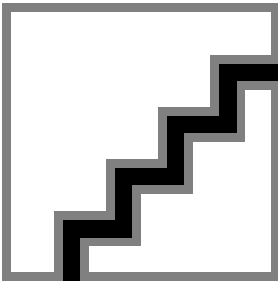
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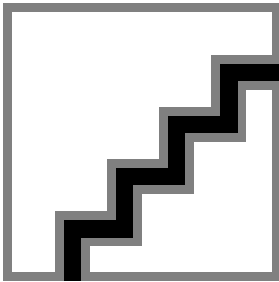
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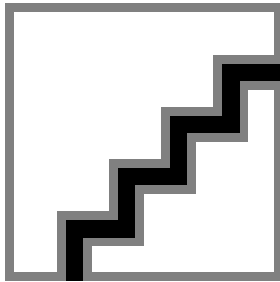
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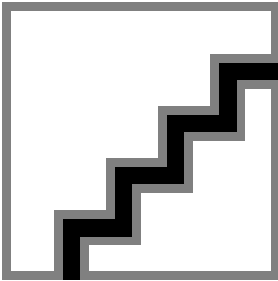


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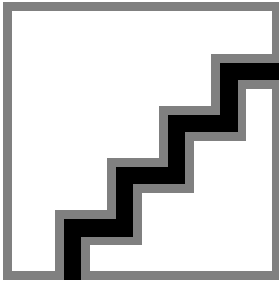


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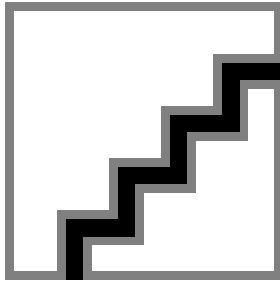
Polar Wide Diagrams



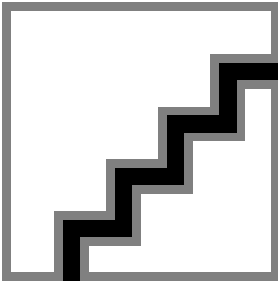
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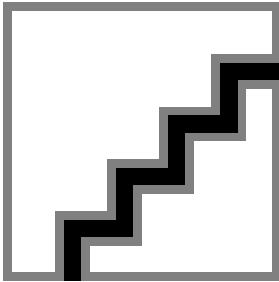
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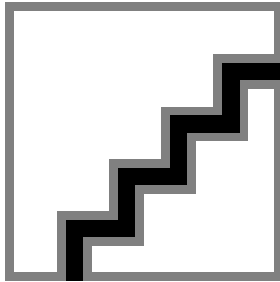
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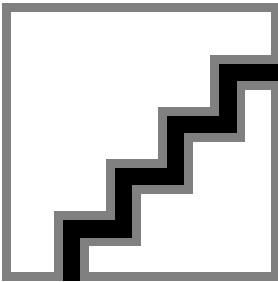
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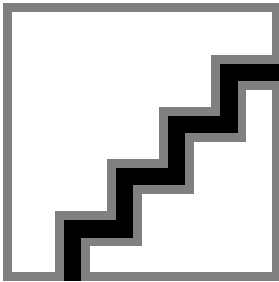
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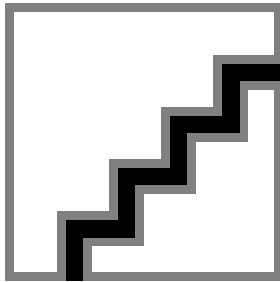
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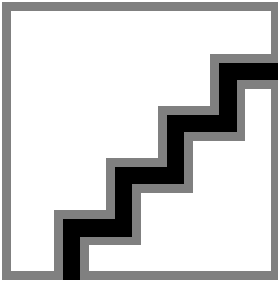


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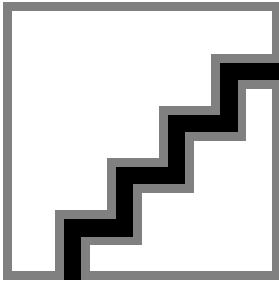


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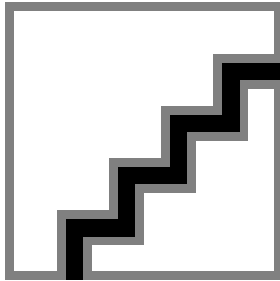
Polar Wide Diagrams



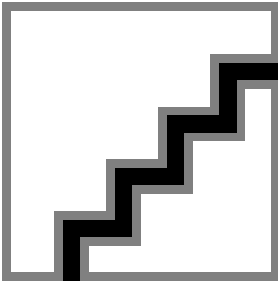
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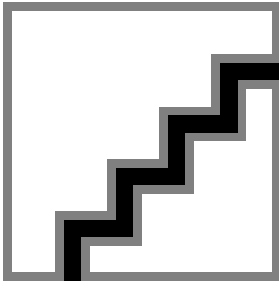
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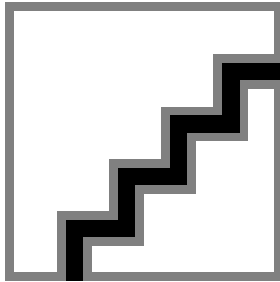
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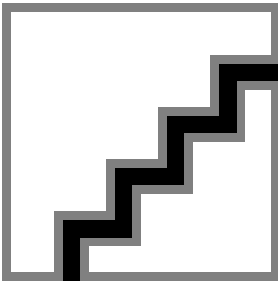
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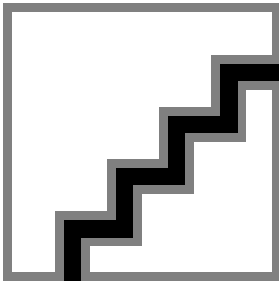
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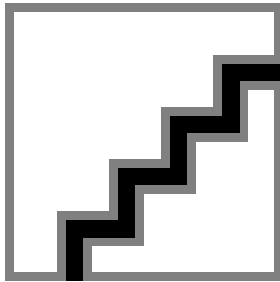
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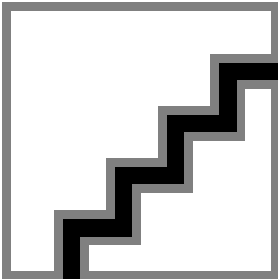


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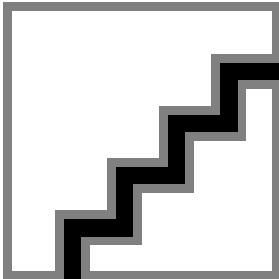


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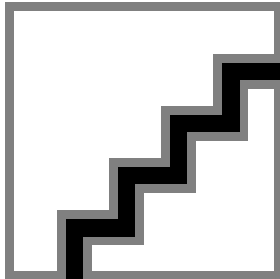
Polar Wide Diagrams



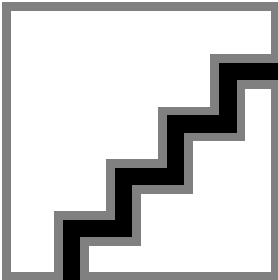
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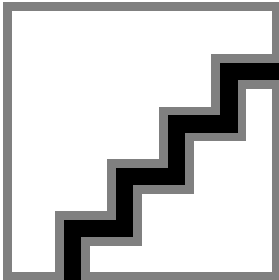
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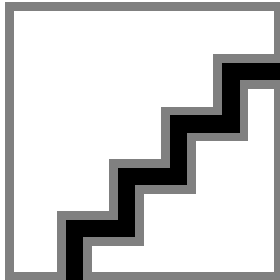
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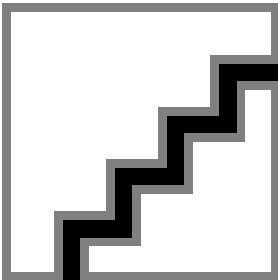
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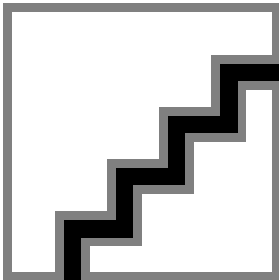
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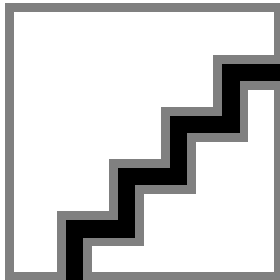
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Polar Normal (separate) - BY580PI - 910505102879

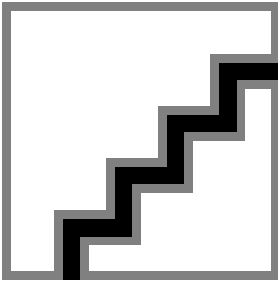


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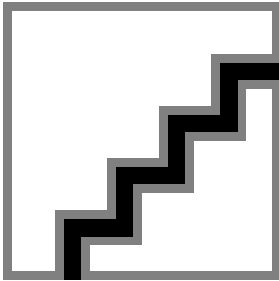


Polar Normal (separate) - BY580PI - 910505102887

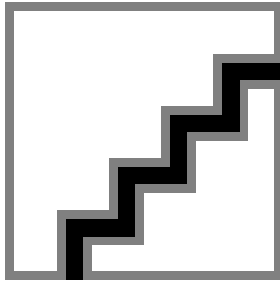
Polar Wide Diagrams



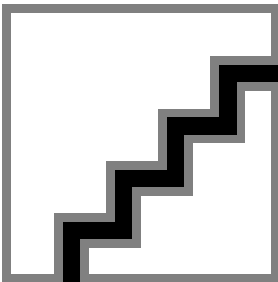
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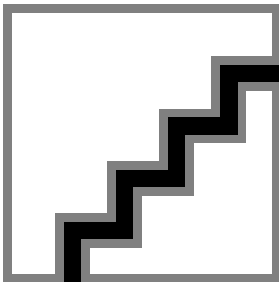
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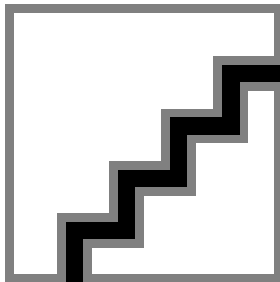
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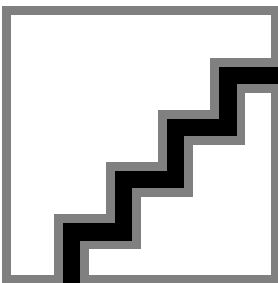
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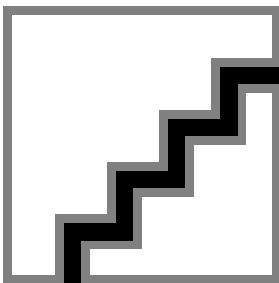
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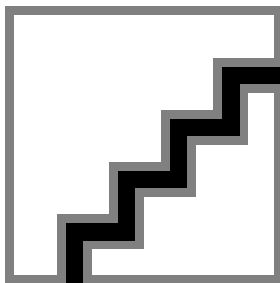
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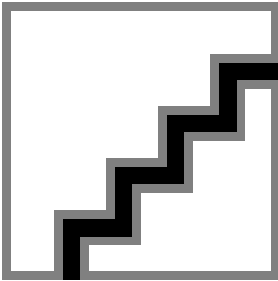


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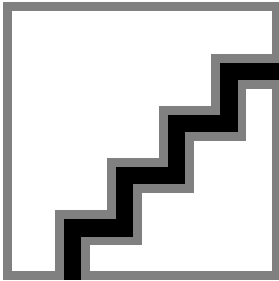


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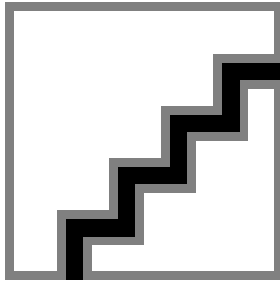
Polar Wide Diagrams



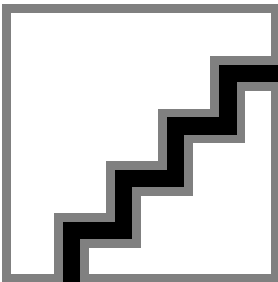
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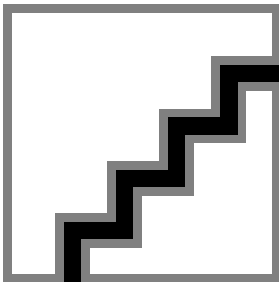
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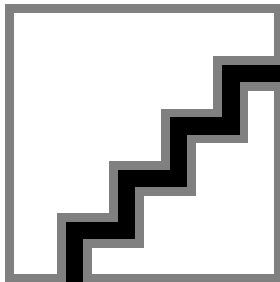
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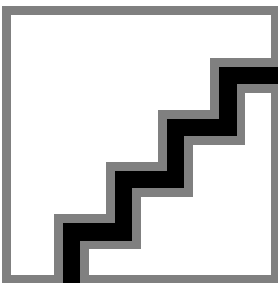
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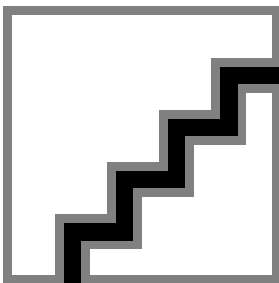
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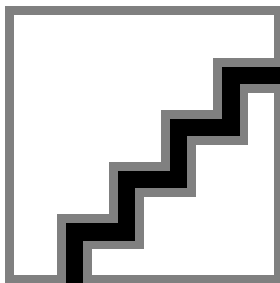
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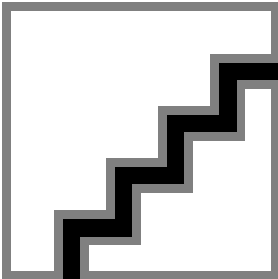


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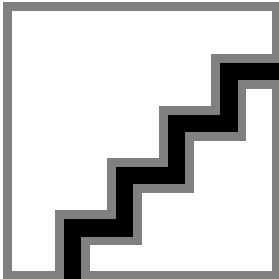


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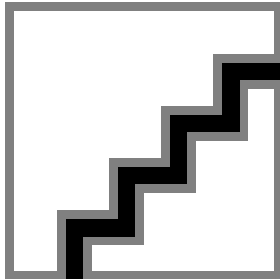
Polar Wide Diagrams



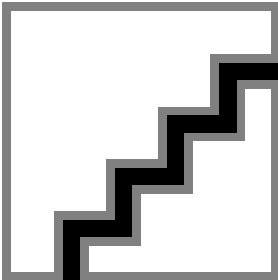
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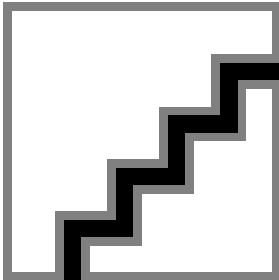
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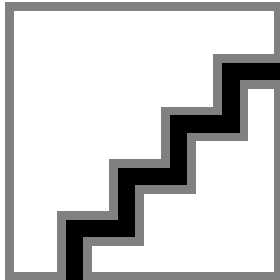
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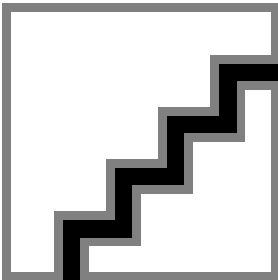
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Polar Normal (separate) - BY580PI - 910505102910



Polar Normal (separate) - BY580PI - 910505102911

