



Philips GentleSpace – Högkvalitativ och effektiv belysning för tuffa miljöer

GentleSpace gen4

GentleSpace gen4 är den ultimata belysningslösningen för industriella miljöer och sporthallar. Den överträffar alla förväntningar med överlägsen ljuskvalitet, förbättrad produktivitet och säkerhet för medarbetarna och uppfyller samtidigt relevanta säkerhetsnormer. GentleSpace gen4 är utformad för lång livslängd och enkelt underhåll, vilket gör den idealisk för installationer i höga takhöjder. Den energieffektiva designen minskar driftskostnaderna och ger maximal effektivitet och en attraktiv total ägandekostnad (TCO). Produktsortimentet erbjuder ett brett utbud av optik, spridningsvinklar (från mycket smalstrålande till bredstrålande), ljusflöden och anslutningsalternativ. Med GentleSpace gen4 kan du enkelt skapa en skräddarsydd belysningslösning för varje applikation med hög takhöjd. Den moderna, slimmade designen gör den enklare att installera, rengöra och underhålla. Designen med ett ljusplan ger överlägsen visuell prestanda. En mängd olika monteringsmöjligheter och anslutningar som den förmonterade IP65-kontakten möjliggör snabb och enkel installation. Den robusta designen gör att den tål tuffa förhållanden i alla typer av miljöer. Du kan välja mellan olika material på kåpan, inklusive specialvarianter för extrema temperaturer (XT), farliga områden (ATEX 2/22) och sportapplikationer. Dessutom erbjuder GentleSpace gen4 avancerade anslutningsalternativ och är redo att användas med uppkopplade belysningssystem som Interact. Pålitlig, högeffektiv belysning med smarta anslutningsmöjligheter – ett ljus val för en bättre framtid. Omfamna hållbarhet med GentleSpace gen4, highbay-lösningen som prioriterar tålighet och återvinningsmöjligheter för en cirkulär ekonomi. Armaturen är servicevänlig och all information finns tillgänglig via Signify Service Tag-app. Oavsett om du letar efter en pålitlig "fit and forget"-lösning eller en lösning som kan anpassas och styras efter installationen är GentleSpace gen4 det rätta valet för dig.

Fördelar

- Robust design för att klara tuffa förhållanden i alla typer av miljöer.
- Kompakt produktarkitektur, hög slagtålighet (IK08), vatten- och dammskydd (IP65).
- Utmärkt ljusenhetlighet och låg bländning för optimerade arbetsförhållanden med förbättrad säkerhet och behagligare ljus.
- Attraktiv total ägandekostnad tack vare högt ljusutbyte (upp till 189 lm/W), lång livslängd (100 000 timmar vid L85) och optimerad belysningsplan som kräver färre armaturer per användningsområde.
- Enkel installation. Lättviktigt utförande i ett stycke (cirka 20 % lättare än föregående generation) med flera monteringsalternativ för flexibel installation i olika miljöer och förhållanden.
- Interact Ready-uppkoppling för smart belysning. Anslut till molnet och upptäck ytterligare sätt att spara energi genom optimerad effektivitet, rörelsedetektering och dagsljuskontroll samt förbättrad belysningshantering, produktivitet och säkerhet.
- Utvecklad för hållbarhet. Uppfyller kriterier för cirkulär belysning och hjälper dig att uppnå dina hållbarhetsmål.

Funktioner

- Exceptionell prestanda med UltraEfficient (UE, 189 lm/W) och högeffektiva (HE, 183 lm/W) versioner
- Lång livslängd på 100 000 timmar vid L85
- Hög skyddsklassning (IP65) och slagtålighet (IK08)
- Brett utbud av optik (bredstrålande/medelstrålande/smalstrålande/extra smalstrålande/high-rack/asymmetrisk)
- Specialalternativ för ett brett urval av användningsområden: extremutförande (XT) upp till 70° C, säkerhetsklass I eller II, skyddsförande för simbassäng (SWP), saltvattenskydd (MSP), VDE-certifierat bollsäkert utförande (BP) och ATEX 2/22-certifierad version. Testad för ett stort urval kemiska ämnen som kan förekomma i industriella miljöer
- Löstagbart monteringsystem för enkel installation, inklusive olika monteringsalternativ (förmonterad IP65-kontakt eller fly-wire-kabel)
- Robust armaturhus i pressgjuten aluminium med effektiv värmehantering och plan yta fram och bak för enkel installation, rengöring och underhåll
- Enkel LED-moduldesign för överlägsen ljuskvalitet
- Tillgång till Signify Service Tag-appen med service- och underhållsinformation

Användning

- Tillverkningsanläggningar (från mat och dryck till tung industri)
- Lagerlokaler och logistikcenter
- Idrottshallar, simbassänger och utställningslokaler

Versions



GentleSpace gen4-large, bracket,
Interact ready



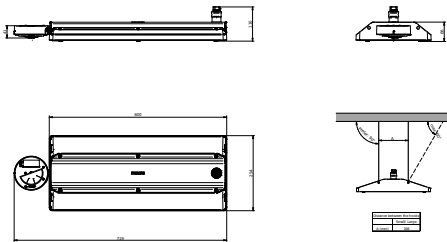
GentleSpace gen4-small, bracket,
Interact ready



GentleSpace gen4-small, wall-
bracket

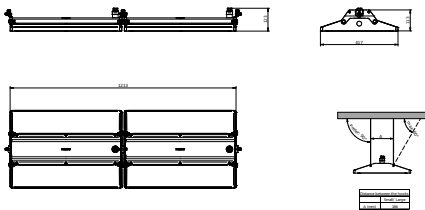
Måttskiss

BY580X suspended



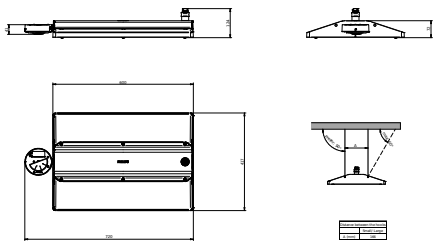
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m or 2m

700s suspended



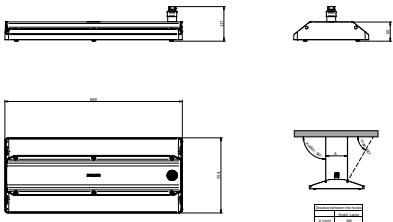
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m or 2m

BY581X suspended



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

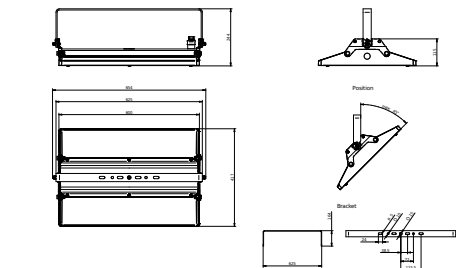
BY580P, BY582P suspended



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

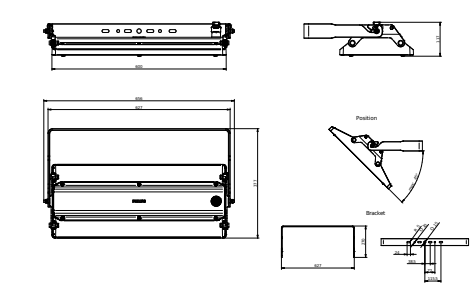
Måttskiss

BY581P, BY583P Bracket



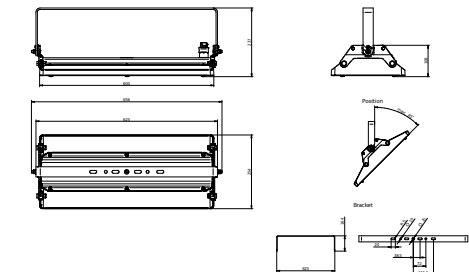
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket



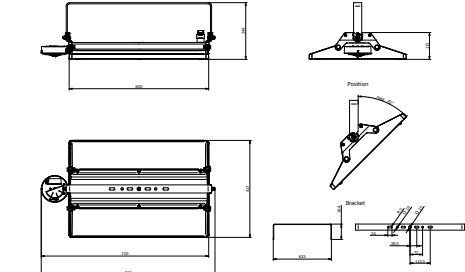
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BY580P, BY582P Bracket



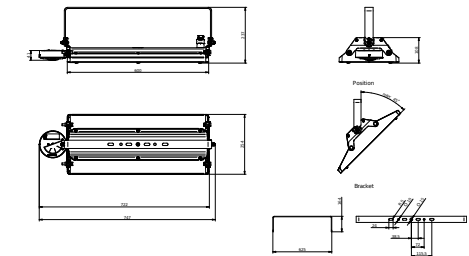
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581X Bracket



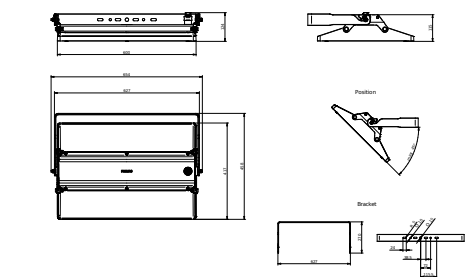
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY580X Bracket



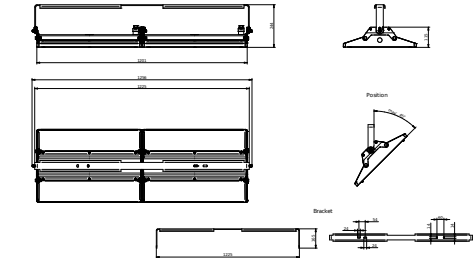
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581P, BY583P Wallmounted bracket



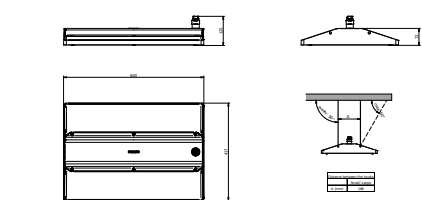
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

700S Bracket



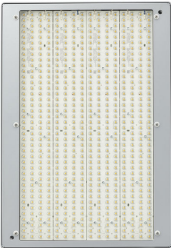
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581P, BY583P suspended



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

Produktinformation



GentleSpace gen4-large,
suspension



GentleSpace gen4-small,
suspension

Allmän information	
Driftdon ingår	Ja
Antal driftdonsenheter	1 enhet
Drift och elektricitet	
Ingångsspänning	220–240 V
Line Frequency	50 to 60 Hz
Mekanik och armaturhus	
Armaturhusets färg	Silver
Kod för kapslingsklass	IP65
Nöddrift	
Central nödbelysning	Nej
Användning och godkännande	
CE-märkning	Ja
ENEC-märkning	ENEC-märkning
Säkerhetsmärkning, antändlighet	För montering på lättantändliga ytor
Ursprunglig prestanda (IEC-kompatibel)	
Tolerans för ljusflöde	+/-10%

Allmän information

Order Code	Full Product Name	Service tag
910505102953	BY581P 700S/840 DIA WB GC SI	Ja
910505102954	BY581P 700S/840 DIA HE WB GC SI	Ja
910505102955	BY581P 700S/840 DIA WB GC SI BR	Ja
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	Ja
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	Ja
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	Ja
910505102856	BY580X 130S/840 SIA WB GC SI H4	Ja
910505102857	BY580X 170S/840 SIA WB GC SI H4	Ja
910505102858	BY581X 250S/840 SIA WB GC SI H4	Ja
910505102859	BY581X 350S/840 SIA WB GC SI H4	Ja
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	Ja
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	Ja
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	Ja
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	Ja
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	Ja
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	Ja
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Ja
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Ja
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	Ja
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	Ja
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	-
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	-
910505102872	BY580P 170S/840 PSU WB GC SI	Ja
910505102874	BY580P 170S/840 PSU HE WB GC SI	Ja
910505102876	BY580P 100S/840 DIA UE WB GC SI	-
910505102878	BY580P 130S/840 DIA WB GC SI	Ja
910505102879	BY580P 170S/840 DIA WB GC SI	Ja
910505102882	BY580P 130S/840 DIA HE WB GC SI	Ja
910505102883	BY580P 170S/840 DIA HE WB GC SI	Ja
910505102886	BY580P 170S/840 DIA WB PC SI	Ja
910505102890	BY580P 170S/840 DIA HE WB PC SI	Ja
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	Ja
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	Ja
910505102898	BY580P 130S/840 DIA MB GC SI	Ja
910505102899	BY580P 170S/840 DIA MB GC SI	Ja
910505102903	BY580P 130S/840 DIA HE MB GC SI	Ja
910505102904	BY580P 170S/840 DIA HE MB GC SI	Ja

Order Code	Full Product Name	Service tag
910505102914	BY580P 170S/840 DIA NB GC SI	Ja
910505102916	BY580P 170S/840 DIA HE NB GC SI	Ja
910505102918	BY580P 170S/840 DIA XNB GC SI	-
910505102920	BY580P 170S/840 DIA HE XNB GC SI	-
910505102922	BY580P 170S/840 DIA HRO GC SI	Ja
910505102924	BY580P 170S/840 DIA HE HRO GC SI	Ja
910505102926	BY580P 170S/865 DIA WB GC SI	Ja
910505102928	BY580P 170S/865 DIA HE WB GC SI	Ja
910505102930	BY580P 170S/830 DIA WB GC SI	Ja
910505102932	BY580P 170S/830 DIA HE WB GC SI	Ja
910505102934	BY580P 170S/940 DIA WB GC SI	Ja
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	-
910505102888	BY580P 170S/840 DIA WB GC SI BR	Ja
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	Ja
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910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	-
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910505102893	BY581P 250S/840 DIA HE WB GC SI BR	Ja
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910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	-
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	-
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	-
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	-
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910505102877	BY581P 200S/840 DIA UE WB GC SI	-
910505102880	BY581P 250S/840 DIA WB GC SI	Ja
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910505102885	BY581P 350S/840 DIA HE WB GC SI	Ja
910505102887	BY581P 250S/840 DIA WB PC SI	Ja
910505102891	BY581P 250S/840 DIA HE WB PC SI	Ja
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	Ja
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	Ja
910505102901	BY581P 250S/840 DIA MB GC SI	Ja
910505102902	BY581P 350S/840 DIA MB GC SI	Ja
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910505102917	BY581P 250S/840 DIA HE NB GC SI	Ja
910505102919	BY581P 250S/840 DIA XNB GC SI	-
910505102921	BY581P 250S/840 DIA HE XNB GC SI	-
910505102923	BY581P 250S/840 DIA HRO GC SI	Ja
910505102925	BY581P 250S/840 DIA HE HRO GC SI	Ja
910505102927	BY581P 250S/865 DIA WB GC SI	Ja
910505102929	BY581P 250S/865 DIA HE WB GC SI	Ja
910505102931	BY581P 250S/830 DIA WB GC SI	Ja
910505102933	BY581P 250S/830 DIA HE WB GC SI	Ja
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Order Code	Full Product Name	Service tag
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	-
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	-
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	-
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	-
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	-

Ljusteknik (1/2)

Full		Korrelerad		Ljusutb		Full		Korrelerad		Ljusutbyte	
Product	Ljuskällans	färgtemperatur		(märkvä		Product	Ljuskällans	färgtemperatur		(märkvärde)	
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	700S/8						SI H4				
	40 DIA					910505102858	BY581X	-	4000 K	>80	174 lm/W
	WB GC						250S/8				
	SI						40 SIA				
910505102954	BY581P	-	4000 K	>80	177 lm/W		WB GC				
	700S/8						SI H4				
	40 DIA					910505102859	BY581X	-	4000 K	>80	167 lm/W
	HE WB						350S/8				
	GC SI						40 SIA				
910505102955	BY581P	-	4000 K	>80	167 lm/W		WB GC				
	700S/8						SI H4				
	40 DIA					910505102860	BY580X	-	4000 K	>80	178 lm/W
	WB GC						130S/8				
	SI BR						40 SIA				
910505102956	BY581P	-	4000 K	>80	177 lm/W		HE WB				
	700S/8						GC SI				
	40 DIA						H4				
	HE WB					910505102861	BY580X	-	4000 K	>80	175 lm/W
	GC SI						170S/8				
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	250S/8						HE WB				
	40 SIA						GC SI				
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	SI H4						250S/8				
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	40 SIA						GC SI				
	WB GC					910505102863	BY581X	-	4000 K	>80	177 lm/W
	SI H4						350S/8				
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	250S/8						HE WB				
	40 SIA						GC SI				
	HE WB					910505102863	BY581X	-	4000 K	>80	177 lm/W
	GC SI						350S/8				
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	130S/8						HE WB				
	40 SIA						GC SI				
	WB GC					910505102868	BY581X	-	4000 K	>80	174 lm/W
	SI H4						250S/8				
910505102857	BY580X	-	4000 K	>80	167 lm/W		40 SIA				
	170S/8						WB GC				
	40 SIA										

	Full Product	Ljuskällans	Korrelerad färgtemperatur		Ljusutb: (märkvä		Full Product	Ljuskällans	Korrelerad färgtemperatur		Ljusutbyte (märkvärde)
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	40 DIA					910505102924	BY580P	-	4000 K	>80	174 lm/W
	HE WB						170S/8				
	GC SI						40 DIA				
	ELP3						HE				
910505102898	BY580P	-	4000 K	>80	169 lm/W		HRO				
	130S/8					910505102926	BY580P	-	6500 K	>80	164 lm/W
	40 DIA						170S/8				
	MB GC						65 DIA				
	SI						WB GC				
910505102899	BY580P	-	4000 K	>80	164 lm/W		SI				
	170S/8					910505102928	BY580P	-	6500 K	>80	172 lm/W
	40 DIA						170S/8				
	MB GC						65 DIA				
	SI						HE WB				
910505102903	BY580P	-	4000 K	>80	178 lm/W		GC SI				
	130S/8					910505102930	BY580P	-	3000 K	>80	155 lm/W
	40 DIA						170S/83				
	HE MB						0 DIA				
	GC SI						WB GC				
910505102904	BY580P	-	4000 K	>80	174 lm/W		SI				
	170S/8					910505102932	BY580P	-	3000 K	>80	159 lm/W
	40 DIA						170S/83				
	HE MB						0 DIA				
	GC SI						HE WB				
910505102914	BY580P	10 or 24 °	4000 K	>80	164 lm/W		GC SI				
	170S/8					910505102934	BY580P	-	4000 K	>90	157 lm/W
	40 DIA						170S/9				
	NB GC						40 DIA				
	SI						WB GC				
910505102916	BY580P	10 or 24 °	4000 K	>80	174 lm/W		SI				
	170S/8					910505104550	BY580P	-	4000 K	>80	175 lm/W
	40 DIA						170S/8				
	HE NB						40 DIA				
	GC SI						HE WB				
910505102918	BY580P	-	4000 K	>80	164 lm/W		GC SI				
	170S/8						MSP BR				
	40 DIA					910505102888	BY580P	-	4000 K	>80	167 lm/W
	XNB GC						170S/8				
	SI						40 DIA				
910505102920	BY580P	-	4000 K	>80	174 lm/W		WB GC				
	170S/8						SI BR				
	40 DIA					910505102892	BY580P	-	4000 K	>80	175 lm/W
	HE XNB						170S/8				
	GC SI						40 DIA				
910505102922	BY580P	-	4000 K	>80	164 lm/W		HE WB				
	170S/8						GC SI				
	40 DIA						BR				
	HRO					910505102908	BY580P	-	4000 K	>80	170 lm/W
	GC SI						170S/8				

Full		Korrelerad		Ljusutb		Full		Korrelerad		Ljusutbyte									
	Product	Ljuskällans	färgtemperatur		(märkvä		Product	Ljuskällans	färgtemperatur		(märkvärde)								
Order Code	Name	spridningsvinkel	(Nom)	Färgåtergivningsindex	(nom)	Order Code	Name	spridningsvinkel	(Nom)	Färgåtergivningsindex	(nom)								
	40 DIA					910505104545	BY581P	-	4000 K	>80	174 lm/W								
	HE					250S/8													
	ASYM					40 DIA													
	GC SI					WB GC													
	BR					SI SWP													
910505104544	BY580P	-	4000 K	>80	167 lm/W		BR												
	170S/8					910505104547	BY581P	-	4000 K	>80	181 lm/W								
	40 DIA					250S/8													
	WB GC					40 DIA													
	SI SWP					HE WB													
	BR					GC SI													
910505104546	BY580P	-	4000 K	>80	175 lm/W		SWP												
	170S/8						BR												
	40 DIA						910505102910					BY580P	-	4000 K	>80	157 lm/W			
	HE WB						170S/8												
	GC SI						40 DIA												
	SWP						ASYM												
	BR						GC SI												
	BY581P						MBW												
	250S/8						910505102912					BY580P	-	4000 K	>80	170 lm/W			
	40 DIA						170S/8												
	WB GC						40 DIA												
	SI BR						HE												
	BY581P						ASYM												
	250S/8						GC SI												
	40 DIA						MBW												
	HE WB						910505102873					BY581P	-	4000 K	>80	174 lm/W			
910505102889	BY581P	-	4000 K	>80	174 lm/W		250S/8												
	250S/8						40 PSU												
	40 DIA						WB GC												
	WB GC						SI												
	SI BR						910505102875					BY581P	-	4000 K	>80	184 lm/W			
	BY581P						250S/8												
910505102893	BY581P	-	4000 K	>80	181 lm/W		40 PSU												
	250S/8						HE WB												
	40 DIA						GC SI												
	HE WB						BR												
	GC SI						910505102907					BY581P	-	4000 K	>80	165 lm/W			
	BR						250S/8												
910505102907	BY581P	-	4000 K	>80	165 lm/W		40 DIA												
	250S/8						ASYM												
	40 DIA						GC SI												
	ASYM						BR												
	GC SI						910505102877					BY581P	-	4000 K	>80	189 lm/W			
	BR						200S/8												
910505102909	BY581P	-	4000 K	>80	176 lm/W		40 DIA												
	250S/8						UE WB												
	40 DIA						GC SI												
	HE						910505102880					BY581P	-	4000 K	>80	174 lm/W			
	ASYM						250S/8												
	GC SI						40 DIA												
	BR						40 PSU												
	BY581P						HE WB												
	250S/8						910505102881					BY581P	-	4000 K	>80	167 lm/W			
	40 DIA						350S/8												
	HE WB						40 DIA												
910505102938	BY581P	-	4000 K	>80	177 lm/W		WB GC												
	350S/8						SI												
	40 DIA						910505102881					BY581P	-	4000 K	>80	167 lm/W			
	40 DIA						350S/8												
	HE WB						40 DIA												
	GC SI																		
	BR XT																		
	1m																		

Full						Full					
Product		Ljuskällans		Korrelerad		Ljusutb		Product		Korrelerad	
		spridningsvinkel		färgtemperatur		(märkvä		Ljuskällans		färgtemperatur	
Order Code	Name			(Nom)	Färgåtergivningsindex	(nom)	Order Code	Name	spridningsvinkel	(Nom)	Färgåtergivningsindex
910505102884	WB GC							40 DIA			
	SI							HE MB			
	BY581P	-		4000 K	>80	181 lm/W	910505102915	GC SI	10 or 24 °	4000 K	>80
	250S/8							250S/8			171 lm/W
	40 DIA							40 DIA			
910505102885	HE WB							NB GC			
	GC SI							SI			
	BY581P	-		4000 K	>80	177 lm/W	910505102917	BY581P	10 or 24 °	4000 K	>80
	350S/8							250S/8			181 lm/W
	40 DIA							40 DIA			
910505102887	HE WB							HE NB			
	GC SI							GC SI			
	BY581P	-		4000 K	>80	162 lm/W	910505102919	BY581P	-	4000 K	>80
	250S/8							250S/8			171 lm/W
	40 DIA							40 DIA			
910505102891	WB PC							XNB GC			
	SI							SI			
	BY581P	-		4000 K	>80	171 lm/W	910505102921	BY581P	-	4000 K	>80
	250S/8							250S/8			181 lm/W
	40 DIA							40 DIA			
910505102895	HE WB							HE XNB			
	PC SI							GC SI			
	BY581P	-		4000 K	>80	174 lm/W	910505102923	BY581P	-	4000 K	>80
	250S/8							250S/8			171 lm/W
	40 DIA							40 DIA			
910505102897	WB GC							HRO			
	SI ELD3							GC SI			
	BY581P	-		4000 K	>80	181 lm/W	910505102925	BY581P	-	4000 K	>80
	250S/8							250S/8			181 lm/W
	40 DIA							40 DIA			
910505102901	HE WB							HE			
	GC SI							HRO			
	ELD3							GC SI			
	BY581P	-		4000 K	>80	171 lm/W	910505102927	BY581P	-	6500 K	>80
	250S/8							250S/8			171 lm/W
910505102902	40 DIA							65 DIA			
	MB GC							WB GC			
	SI							SI			
	BY581P	-		4000 K	>80	167 lm/W	910505102929	BY581P	-	6500 K	>80
	350S/8							250S/8			179 lm/W
910505102905	40 DIA							65 DIA			
	MB GC							HE WB			
	SI							GC SI			
	BY581P	-		4000 K	>80	181 lm/W	910505102931	BY581P	-	3000 K	>80
	250S/8							250S/8			162 lm/W
910505102906	40 DIA							30 DIA			
	HE MB							WB GC			
	GC SI							SI			
	BY581P	-		4000 K	>80	175 lm/W					
	350S/8										

	Full		Korrelerad		Ljusutb		Full		Korrelerad		Ljusutbyte	
	Product	Ljuskällans	färgtemperatur		(märkvä		Product	Ljuskällans	färgtemperatur		(märkvärde)	
Order Code	Name	spridningsvinkel	(Nom)	Färgåtergivningsindex	(nom)	Order Code	Name	spridningsvinkel	(Nom)	Färgåtergivningsindex	(nom)	
910505102933	BY581P	-	3000 K	>80	171 lm/W		GC SI					
	250S/8						XT 1m					
	30 DIA					910505104551	BY581P	-	4000 K	>80	181 lm/W	
	HE WB						250S/8					
	GC SI						40 DIA					
910505102935	BY581P	-	4000 K	>90	165 lm/W		HE WB					
	250S/9						GC SI					
	40 DIA						MSP BR					
	WB GC					910505104552	BY581P	-	4000 K	>80	174 lm/W	
	SI						250S/8					
910505102936	BY581P	-	4000 K	>80	181 lm/W		40 PSD					
	250S/8						WB GC					
	40 DIA						II SI 1m					
	HE WB						CW5					
	GC SI					910505104553	BY581P	-	4000 K	>80	174 lm/W	
	XT 1m						250S/8					
910505102937	BY581P	-	4000 K	>80	177 lm/W		40 PSD					
	350S/8						WB GC					
	40 DIA						II SI BR					
	HE WB						1mCW5					

Ljusteknik (2/2)

Order Code	Full Product Name	Ljusflöde	Optiktyp
910505102953	BY581P 700S/840 DIA WB GC SI	70 000 lm	Symmetrisk
910505102954	BY581P 700S/840 DIA HE WB GC SI	70 000 lm	Symmetrisk
910505102955	BY581P 700S/840 DIA WB GC SI BR	70 000 lm	Symmetrisk
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	70 000 lm	Symmetrisk
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	25 000 lm	Symmetrisk
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	25 000 lm	Symmetrisk
910505102856	BY580X 130S/840 SIA WB GC SI H4	13 000 lm	Symmetrisk
910505102857	BY580X 170S/840 SIA WB GC SI H4	17 000 lm	Symmetrisk
910505102858	BY581X 250S/840 SIA WB GC SI H4	25 000 lm	Symmetrisk
910505102859	BY581X 350S/840 SIA WB GC SI H4	35 000 lm	Symmetrisk
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	13 000 lm	Symmetrisk
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	17 000 lm	Symmetrisk
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	25 000 lm	Symmetrisk
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	35 000 lm	Symmetrisk
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	25 000 lm	Symmetrisk
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	25 000 lm	Symmetrisk

Order Code	Full Product Name	Ljusflöde	Optiktyp
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	25 000 lm	Symmetrisk
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	25 000 lm	Symmetrisk
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	17 000 lm	Symmetrisk
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	17 000 lm	Symmetrisk
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	25 000 lm	Asymmetrisk spridningsvinkel
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	25 000 lm	Asymmetrisk spridningsvinkel
910505102872	BY580P 170S/840 PSU WB GC SI	17 000 lm	Symmetrisk
910505102874	BY580P 170S/840 PSU HE WB GC SI	17 000 lm	Symmetrisk
910505102876	BY580P 100S/840 DIA UE WB GC SI	10 000 lm	Symmetrisk
910505102878	BY580P 130S/840 DIA WB GC SI	13 000 lm	Symmetrisk
910505102879	BY580P 170S/840 DIA WB GC SI	17 000 lm	Symmetrisk
910505102882	BY580P 130S/840 DIA HE WB GC SI	13 000 lm	Symmetrisk
910505102883	BY580P 170S/840 DIA HE WB GC SI	17 000 lm	Symmetrisk
910505102886	BY580P 170S/840 DIA WB PC SI	17 000 lm	Symmetrisk
910505102890	BY580P 170S/840 DIA HE WB PC SI	17 000 lm	Symmetrisk
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	17 000 lm	Symmetrisk
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	17 000 lm	Symmetrisk
910505102898	BY580P 130S/840 DIA MB GC SI	13 000 lm	Symmetrisk
910505102899	BY580P 170S/840 DIA MB GC SI	17 000 lm	Symmetrisk

Order Code	Full Product Name	Ljusflöde	Optiktyp
910505102903	BY580P 130S/840 DIA HE MB GC SI	13 000 lm	Symmetrisk
910505102904	BY580P 170S/840 DIA HE MB GC SI	17 000 lm	Symmetrisk
910505102914	BY580P 170S/840 DIA NB GC SI	17 000 lm	Symmetrisk
910505102916	BY580P 170S/840 DIA HE NB GC SI	17 000 lm	Symmetrisk
910505102918	BY580P 170S/840 DIA XNB GC SI	17 000 lm	Symmetrisk
910505102920	BY580P 170S/840 DIA HE XNB GC SI	17 000 lm	Symmetrisk
910505102922	BY580P 170S/840 DIA HRO GC SI	17 000 lm	Symmetrisk
910505102924	BY580P 170S/840 DIA HE HRO GC SI	17 000 lm	Symmetrisk
910505102926	BY580P 170S/865 DIA WB GC SI	17 000 lm	Symmetrisk
910505102928	BY580P 170S/865 DIA HE WB GC SI	17 000 lm	Symmetrisk
910505102930	BY580P 170S/830 DIA WB GC SI	17 000 lm	Symmetrisk
910505102932	BY580P 170S/830 DIA HE WB GC SI	17 000 lm	Symmetrisk
910505102934	BY580P 170S/940 DIA WB GC SI	17 000 lm	Symmetrisk
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	17 000 lm	Symmetrisk
910505102888	BY580P 170S/840 DIA WB GC SI BR	17 000 lm	Symmetrisk
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	17 000 lm	Symmetrisk
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	17 000 lm	Asymmetrisk spridningsvinkel
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	17 000 lm	Symmetrisk
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	17 000 lm	Symmetrisk
910505102889	BY581P 250S/840 DIA WB GC SI BR	25 000 lm	Symmetrisk
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	25 000 lm	Symmetrisk
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	25 000 lm	Asymmetrisk spridningsvinkel
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	25 000 lm	Asymmetrisk spridningsvinkel
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35 000 lm	Symmetrisk
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	25 000 lm	Symmetrisk
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	25 000 lm	Symmetrisk
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	17 000 lm	Asymmetrisk spridningsvinkel

Drift och elektricitet

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för sluppmässig brytning
910505102953	BY581P 700S/840 DIA WB GC SI	Säkerhetsklass I	420 W	Nej
910505102954	BY581P 700S/840 DIA HE WB GC SI	Säkerhetsklass I	397 W	Nej

Order Code	Full Product Name	Ljusflöde	Optiktyp
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	17 000 lm	Asymmetrisk spridningsvinkel
910505102873	BY581P 250S/840 PSU WB GC SI	25 000 lm	Symmetrisk
910505102875	BY581P 250S/840 PSU HE WB GC SI	25 000 lm	Symmetrisk
910505102877	BY581P 200S/840 DIA UE WB GC SI	20 000 lm	Symmetrisk
910505102880	BY581P 250S/840 DIA WB GC SI	25 000 lm	Symmetrisk
910505102881	BY581P 350S/840 DIA WB GC SI	35 000 lm	Symmetrisk
910505102884	BY581P 250S/840 DIA HE WB GC SI	25 000 lm	Symmetrisk
910505102885	BY581P 350S/840 DIA HE WB GC SI	35 000 lm	Symmetrisk
910505102887	BY581P 250S/840 DIA WB PC SI	25 000 lm	Symmetrisk
910505102891	BY581P 250S/840 DIA HE WB PC SI	25 000 lm	Symmetrisk
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	25 000 lm	Symmetrisk
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	25 000 lm	Symmetrisk
910505102901	BY581P 250S/840 DIA MB GC SI	25 000 lm	Symmetrisk
910505102902	BY581P 350S/840 DIA MB GC SI	35 000 lm	Symmetrisk
910505102905	BY581P 250S/840 DIA HE MB GC SI	25 000 lm	Symmetrisk
910505102906	BY581P 350S/840 DIA HE MB GC SI	35 000 lm	Symmetrisk
910505102915	BY581P 250S/840 DIA NB GC SI	25 000 lm	Symmetrisk
910505102917	BY581P 250S/840 DIA HE NB GC SI	25 000 lm	Symmetrisk
910505102919	BY581P 250S/840 DIA XNB GC SI	25 000 lm	Symmetrisk
910505102921	BY581P 250S/840 DIA HE XNB GC SI	25 000 lm	Symmetrisk
910505102923	BY581P 250S/840 DIA HRO GC SI	25 000 lm	Symmetrisk
910505102925	BY581P 250S/840 DIA HE HRO GC SI	25 000 lm	Symmetrisk
910505102927	BY581P 250S/865 DIA WB GC SI	25 000 lm	Symmetrisk
910505102929	BY581P 250S/865 DIA HE WB GC SI	25 000 lm	Symmetrisk
910505102931	BY581P 250S/830 DIA WB GC SI	25 000 lm	Symmetrisk
910505102933	BY581P 250S/830 DIA HE WB GC SI	25 000 lm	Symmetrisk
910505102935	BY581P 250S/940 DIA WB GC SI	25 000 lm	Symmetrisk
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	25 000 lm	Symmetrisk
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	35 000 lm	Symmetrisk
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	25 000 lm	Symmetrisk
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	25 000 lm	Symmetrisk
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	25 000 lm	Symmetrisk

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för sluppmässig brytning
910505102955	BY581P 700S/840 DIA WB GC SI BR	Säkerhetsklass I	420 W	Nej
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	Säkerhetsklass I	397 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för sluppmässig brytning
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	Säkerhetsklass I	144 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	Säkerhetsklass I	136 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102856	BY580X 130S/840 SIA WB GC SI H4	Säkerhetsklass I	76 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102857	BY580X 170S/840 SIA WB GC SI H4	Säkerhetsklass I	102 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102858	BY581X 250S/840 SIA WB GC SI H4	Säkerhetsklass I	144 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102859	BY581X 350S/840 SIA WB GC SI H4	Säkerhetsklass I	210 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	Säkerhetsklass I	73 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	Säkerhetsklass I	97 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	Säkerhetsklass I	136 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	Säkerhetsklass I	198 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för sluppmässig brytning
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	Säkerhetsklass I	144 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	Säkerhetsklass I	144 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Säkerhetsklass I	136 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Säkerhetsklass I	136 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	Säkerhetsklass I	102 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	Säkerhetsklass I	97 W	Ja (avser närvaro-/ rörelsedetektion och dagsljuskontroll)
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	Säkerhetsklass I	152 W	Nej
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	Säkerhetsklass I	142 W	Nej
910505102872	BY580P 170S/840 PSU WB GC SI	Säkerhetsklass I	102 W	Nej
910505102874	BY580P 170S/840 PSU HE WB GC SI	Säkerhetsklass I	97 W	Nej
910505102876	BY580P 100S/840 DIA UE WB GC SI	Säkerhetsklass I	55 W	Nej
910505102878	BY580P 130S/840 DIA WB GC SI	Säkerhetsklass I	76 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
910505102879	BY580P 170S/840 DIA WB GC SI	Säkerhetsklass I	102 W	Nej
910505102882	BY580P 130S/840 DIA HE WB GC SI	Säkerhetsklass I	73 W	Nej
910505102883	BY580P 170S/840 DIA HE WB GC SI	Säkerhetsklass I	97 W	Nej
910505102886	BY580P 170S/840 DIA WB PC SI	Säkerhetsklass I	110 W	Nej
910505102890	BY580P 170S/840 DIA HE WB PC SI	Säkerhetsklass I	104 W	Nej
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	Säkerhetsklass I	102 W	Nej
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	Säkerhetsklass I	97 W	Nej
910505102898	BY580P 130S/840 DIA MB GC SI	Säkerhetsklass I	77 W	Nej
910505102899	BY580P 170S/840 DIA MB GC SI	Säkerhetsklass I	104 W	Nej
910505102903	BY580P 130S/840 DIA HE MB GC SI	Säkerhetsklass I	73 W	Nej
910505102904	BY580P 170S/840 DIA HE MB GC SI	Säkerhetsklass I	98 W	Nej
910505102914	BY580P 170S/840 DIA NB GC SI	Säkerhetsklass I	104 W	Nej
910505102916	BY580P 170S/840 DIA HE NB GC SI	Säkerhetsklass I	98 W	Nej
910505102918	BY580P 170S/840 DIA XNB GC SI	Säkerhetsklass I	104 W	Nej
910505102920	BY580P 170S/840 DIA HE XNB GC SI	Säkerhetsklass I	98 W	Nej
910505102922	BY580P 170S/840 DIA HRO GC SI	Säkerhetsklass I	104 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
910505102924	BY580P 170S/840 DIA HE HRO GC SI	Säkerhetsklass I	98 W	Nej
910505102926	BY580P 170S/865 DIA WB GC SI	Säkerhetsklass I	104 W	Nej
910505102928	BY580P 170S/865 DIA HE WB GC SI	Säkerhetsklass I	99 W	Nej
910505102930	BY580P 170S/830 DIA WB GC SI	Säkerhetsklass I	110 W	Nej
910505102932	BY580P 170S/830 DIA HE WB GC SI	Säkerhetsklass I	104 W	Nej
910505102934	BY580P 170S/940 DIA WB GC SI	Säkerhetsklass I	108 W	Nej
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	Säkerhetsklass I	97 W	Nej
910505102888	BY580P 170S/840 DIA WB GC SI BR	Säkerhetsklass I	102 W	Nej
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	Säkerhetsklass I	97 W	Nej
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	Säkerhetsklass I	100 W	Nej
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	Säkerhetsklass I	102 W	Nej
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	Säkerhetsklass I	97 W	Nej
910505102889	BY581P 250S/840 DIA WB GC SI BR	Säkerhetsklass I	144 W	Nej
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	Säkerhetsklass I	138 W	Nej
910505102907	BY581P 250S/840 DIA	Säkerhetsklass I	152 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
	ASYM GC SI BR			
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	Säkerhetsklass I	142 W	Nej
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	Säkerhetsklass I	198 W	Nej
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	Säkerhetsklass I	144 W	Nej
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	Säkerhetsklass I	138 W	Nej
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	Säkerhetsklass I	108 W	Nej
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	Säkerhetsklass I	100 W	Nej
910505102873	BY581P 250S/840 PSU WB GC SI	Säkerhetsklass I	144 W	Nej
910505102875	BY581P 250S/840 PSU HE WB GC SI	Säkerhetsklass I	136 W	Nej
910505102877	BY581P 200S/840 DIA UE WB GC SI	Säkerhetsklass I	106 W	Nej
910505102880	BY581P 250S/840 DIA WB GC SI	Säkerhetsklass I	144 W	Nej
910505102881	BY581P 350S/840 DIA WB GC SI	Säkerhetsklass I	210 W	Nej
910505102884	BY581P 250S/840 DIA HE WB GC SI	Säkerhetsklass I	138 W	Nej
910505102885	BY581P 350S/840 DIA HE WB GC SI	Säkerhetsklass I	198 W	Nej
910505102887	BY581P 250S/840 DIA WB PC SI	Säkerhetsklass I	154 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
910505102891	BY581P 250S/840 DIA HE WB PC SI	Säkerhetsklass I	146 W	Nej
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	Säkerhetsklass I	144 W	Nej
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	Säkerhetsklass I	138 W	Nej
910505102901	BY581P 250S/840 DIA MB GC SI	Säkerhetsklass I	146 W	Nej
910505102902	BY581P 350S/840 DIA MB GC SI	Säkerhetsklass I	210 W	Nej
910505102905	BY581P 250S/840 DIA HE MB GC SI	Säkerhetsklass I	138 W	Nej
910505102906	BY581P 350S/840 DIA HE MB GC SI	Säkerhetsklass I	200 W	Nej
910505102915	BY581P 250S/840 DIA NB GC SI	Säkerhetsklass I	146 W	Nej
910505102917	BY581P 250S/840 DIA HE NB GC SI	Säkerhetsklass I	138 W	Nej
910505102919	BY581P 250S/840 DIA XNB GC SI	Säkerhetsklass I	146 W	Nej
910505102921	BY581P 250S/840 DIA HE XNB GC SI	Säkerhetsklass I	138 W	Nej
910505102923	BY581P 250S/840 DIA HRO GC SI	Säkerhetsklass I	146 W	Nej
910505102925	BY581P 250S/840 DIA HE HRO GC SI	Säkerhetsklass I	138 W	Nej
910505102927	BY581P 250S/865 DIA WB GC SI	Säkerhetsklass I	146 W	Nej
910505102929	BY581P 250S/865 DIA HE WB GC SI	Säkerhetsklass I	140 W	Nej
910505102931	BY581P 250S/830 DIA WB GC SI	Säkerhetsklass I	154 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
910505102933	BY581P 250S/830 DIA HE WB GC SI	Säkerhetsklass I	146 W	Nej
910505102935	BY581P 250S/940 DIA WB GC SI	Säkerhetsklass I	152 W	Nej
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	Säkerhetsklass I	138 W	Nej
910505102937	BY581P 350S/840 DIA	Säkerhetsklass I	198 W	Nej

Order Code	Full Product Name	Skyddsklass IEC	Effektförbrukning	Lämplig för slumpmässig brytning
	HE WB GC SI XT 1m			
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	Säkerhetsklass I	138 W	Nej
910505104552	BY581P 250S/840 PSD II WB GC II SI 1m CW5	Säkerhetsklass	144 W	Nej
910505104553	BY581P 250S/840 PSD II WB GC II SI BR 1mCW5	Säkerhetsklass	144 W	Nej

Styrenheter och dimring

Order Code	Full Product Name	Dimbar	Inbyggd styrning	Max. dimringsnivå
910505102953	BY581P 700S/840 DIA WB GC SI	Ja	-	10%
910505102954	BY581P 700S/840 DIA HE WB GC SI	Ja	-	10%
910505102955	BY581P 700S/840 DIA WB GC SI BR	Ja	-	10%
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	Ja	-	10%
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102856	BY580X 130S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102857	BY580X 170S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102858	BY581X 250S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102859	BY581X 350S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	Ja	Sensor SNH (R) 210	-

Order Code	Full Product Name	Dimbar	Inbyggd styrning	Max. dimringsnivå
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	Ja	Sensor SNH (R) 210	-
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Ja	Sensor SNH (R) 210	-
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Ja	Sensor SNH (R) 210	-
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	Ja	-	10%
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	Ja	-	10%
910505102872	BY580P 170S/840 PSU WB GC SI	Nej	-	-
910505102874	BY580P 170S/840 PSU HE WB GC SI	Nej	-	-
910505102876	BY580P 100S/840 DIA UE WB GC SI	Ja	-	10%
910505102878	BY580P 130S/840 DIA WB GC SI	Ja	-	10%
910505102879	BY580P 170S/840 DIA WB GC SI	Ja	-	10%
910505102882	BY580P 130S/840 DIA HE WB GC SI	Ja	-	10%
910505102883	BY580P 170S/840 DIA HE WB GC SI	Ja	-	10%
910505102886	BY580P 170S/840 DIA WB PC SI	Ja	-	10%

Order Code	Full Product Name	Inbyggd		Max. dimringsnivå
		Dimbar	styrning	
910505102890	BY580P 170S/840 DIA HE WB PC SI	Ja	-	10%
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	Ja	-	10%
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	Ja	-	10%
910505102898	BY580P 130S/840 DIA MB GC SI	Ja	-	10%
910505102899	BY580P 170S/840 DIA MB GC SI	Ja	-	10%
910505102903	BY580P 130S/840 DIA HE MB GC SI	Ja	-	10%
910505102904	BY580P 170S/840 DIA HE MB GC SI	Ja	-	10%
910505102914	BY580P 170S/840 DIA NB GC SI	Ja	-	10%
910505102916	BY580P 170S/840 DIA HE NB GC SI	Ja	-	10%
910505102918	BY580P 170S/840 DIA XNB GC SI	Ja	-	10%
910505102920	BY580P 170S/840 DIA HE XNB GC SI	Ja	-	10%
910505102922	BY580P 170S/840 DIA HRO GC SI	Ja	-	10%
910505102924	BY580P 170S/840 DIA HE HRO GC SI	Ja	-	10%
910505102926	BY580P 170S/865 DIA WB GC SI	Ja	-	10%
910505102928	BY580P 170S/865 DIA HE WB GC SI	Ja	-	10%
910505102930	BY580P 170S/830 DIA WB GC SI	Ja	-	10%
910505102932	BY580P 170S/830 DIA HE WB GC SI	Ja	-	10%
910505102934	BY580P 170S/940 DIA WB GC SI	Ja	-	10%
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	Ja	-	10%
910505102888	BY580P 170S/840 DIA WB GC SI BR	Ja	-	10%
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	Ja	-	10%
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	Ja	-	10%
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	Ja	-	10%
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	Ja	-	10%
910505102889	BY581P 250S/840 DIA WB GC SI BR	Ja	-	10%

Order Code	Full Product Name	Inbyggd		Max. dimringsnivå
		Dimbar	styrning	
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	Ja	-	10%
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	Ja	-	10%
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	Ja	-	10%
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	Ja	-	10%
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	Ja	-	10%
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	Ja	-	10%
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	Ja	-	10%
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	Ja	-	10%
910505102873	BY581P 250S/840 PSU WB GC SI	Nej	-	-
910505102875	BY581P 250S/840 PSU HE WB GC SI	Nej	-	-
910505102877	BY581P 200S/840 DIA UE WB GC SI	Ja	-	10%
910505102880	BY581P 250S/840 DIA WB GC SI	Ja	-	10%
910505102881	BY581P 350S/840 DIA WB GC SI	Ja	-	10%
910505102884	BY581P 250S/840 DIA HE WB GC SI	Ja	-	10%
910505102885	BY581P 350S/840 DIA HE WB GC SI	Ja	-	10%
910505102887	BY581P 250S/840 DIA WB PC SI	Ja	-	10%
910505102891	BY581P 250S/840 DIA HE WB PC SI	Ja	-	10%
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	Ja	-	10%
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	Ja	-	10%
910505102901	BY581P 250S/840 DIA MB GC SI	Ja	-	10%
910505102902	BY581P 350S/840 DIA MB GC SI	Ja	-	10%
910505102905	BY581P 250S/840 DIA HE MB GC SI	Ja	-	10%
910505102906	BY581P 350S/840 DIA HE MB GC SI	Ja	-	10%
910505102915	BY581P 250S/840 DIA NB GC SI	Ja	-	10%
910505102917	BY581P 250S/840 DIA HE NB GC SI	Ja	-	10%

Order Code	Full Product Name	Inbyggd		Max.
		Dimbar	styrning	dimringsnivå
910505102919	BY581P 250S/840 DIA XNB GC SI	Ja	-	10%
910505102921	BY581P 250S/840 DIA HE XNB GC SI	Ja	-	10%
910505102923	BY581P 250S/840 DIA HRO GC SI	Ja	-	10%
910505102925	BY581P 250S/840 DIA HE HRO GC SI	Ja	-	10%
910505102927	BY581P 250S/865 DIA WB GC SI	Ja	-	10%
910505102929	BY581P 250S/865 DIA HE WB GC SI	Ja	-	10%
910505102931	BY581P 250S/830 DIA WB GC SI	Ja	-	10%

Order Code	Full Product Name	Inbyggd		Max.
		Dimbar	styrning	dimringsnivå
910505102933	BY581P 250S/830 DIA HE WB GC SI	Ja	-	10%
910505102935	BY581P 250S/940 DIA WB GC SI	Ja	-	10%
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	Ja	-	10%
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	Ja	-	10%
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	Ja	-	10%
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	Ja	-	10%
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	Ja	-	10%

Mekanik och armaturhus

Order Code	Full Product Name	Skyddskod för mekanisk påverkan
910505102953	BY581P 700S/840 DIA WB GC SI	IK07
910505102954	BY581P 700S/840 DIA HE WB GC SI	IK07
910505102955	BY581P 700S/840 DIA WB GC SI BR	IK07
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	IK07
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	IK03
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	IK03
910505102856	BY580X 130S/840 SIA WB GC SI H4	IK03
910505102857	BY580X 170S/840 SIA WB GC SI H4	IK03
910505102858	BY581X 250S/840 SIA WB GC SI H4	IK03
910505102859	BY581X 350S/840 SIA WB GC SI H4	IK03
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	IK03
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	IK03
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	IK03
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	IK03
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	IK03
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	IK03
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	IK03
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	IK03
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	IK03
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	IK03
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	IK07
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	IK07
910505102872	BY580P 170S/840 PSU WB GC SI	IK07
910505102874	BY580P 170S/840 PSU HE WB GC SI	IK07
910505102876	BY580P 100S/840 DIA UE WB GC SI	IK07
910505102878	BY580P 130S/840 DIA WB GC SI	IK07
910505102879	BY580P 170S/840 DIA WB GC SI	IK07
910505102882	BY580P 130S/840 DIA HE WB GC SI	IK07
910505102883	BY580P 170S/840 DIA HE WB GC SI	IK07
910505102886	BY580P 170S/840 DIA WB PC SI	IK07
910505102890	BY580P 170S/840 DIA HE WB PC SI	IK07
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	IK07

Order Code	Full Product Name	Skyddskod för mekanisk påverkan
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	IK07
910505102898	BY580P 130S/840 DIA MB GC SI	IK07
910505102899	BY580P 170S/840 DIA MB GC SI	IK07
910505102903	BY580P 130S/840 DIA HE MB GC SI	IK07
910505102904	BY580P 170S/840 DIA HE MB GC SI	IK07
910505102914	BY580P 170S/840 DIA NB GC SI	IK07
910505102916	BY580P 170S/840 DIA HE NB GC SI	IK07
910505102918	BY580P 170S/840 DIA XNB GC SI	IK07
910505102920	BY580P 170S/840 DIA HE XNB GC SI	IK07
910505102922	BY580P 170S/840 DIA HRO GC SI	IK07
910505102924	BY580P 170S/840 DIA HE HRO GC SI	IK07
910505102926	BY580P 170S/865 DIA WB GC SI	IK07
910505102928	BY580P 170S/865 DIA HE WB GC SI	IK07
910505102930	BY580P 170S/830 DIA WB GC SI	IK07
910505102932	BY580P 170S/830 DIA HE WB GC SI	IK07
910505102934	BY580P 170S/940 DIA WB GC SI	IK07
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	IK07
910505102888	BY580P 170S/840 DIA WB GC SI BR	IK07
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	IK07
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	IK07
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	IK07
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	IK07
910505102889	BY581P 250S/840 DIA WB GC SI BR	IK07
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	IK07
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	IK07
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	IK07
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	IK07
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	IK07
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	IK07
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	IK07
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	IK07
910505102873	BY581P 250S/840 PSU WB GC SI	IK07

Order Code	Full Product Name	Skyddskod för mekanisk påverkan
910505102875	BY581P 250S/840 PSU HE WB GC SI	IK07
910505102877	BY581P 200S/840 DIA UE WB GC SI	IK07
910505102880	BY581P 250S/840 DIA WB GC SI	IK07
910505102881	BY581P 350S/840 DIA WB GC SI	IK07
910505102884	BY581P 250S/840 DIA HE WB GC SI	IK07
910505102885	BY581P 350S/840 DIA HE WB GC SI	IK07
910505102887	BY581P 250S/840 DIA WB PC SI	IK07
910505102891	BY581P 250S/840 DIA HE WB PC SI	IK07
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	IK07
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	IK07
910505102901	BY581P 250S/840 DIA MB GC SI	IK07
910505102902	BY581P 350S/840 DIA MB GC SI	IK07
910505102905	BY581P 250S/840 DIA HE MB GC SI	IK07
910505102906	BY581P 350S/840 DIA HE MB GC SI	IK07
910505102915	BY581P 250S/840 DIA NB GC SI	IK07

Order Code	Full Product Name	Skyddskod för mekanisk påverkan
910505102917	BY581P 250S/840 DIA HE NB GC SI	IK07
910505102919	BY581P 250S/840 DIA XNB GC SI	IK07
910505102921	BY581P 250S/840 DIA HE XNB GC SI	IK07
910505102923	BY581P 250S/840 DIA HRO GC SI	IK07
910505102925	BY581P 250S/840 DIA HE HRO GC SI	IK07
910505102927	BY581P 250S/865 DIA WB GC SI	IK07
910505102929	BY581P 250S/865 DIA HE WB GC SI	IK07
910505102931	BY581P 250S/830 DIA WB GC SI	IK07
910505102933	BY581P 250S/830 DIA HE WB GC SI	IK07
910505102935	BY581P 250S/940 DIA WB GC SI	IK07
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	IK07
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	IK07
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	IK07
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	IK07
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	IK07

Nöddrift (1/2)

Full Product						Full Product					
		Typ av		Energiförbruk under nödlä				Typ av		Energiförbrukning under nödläge för	
Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likströ	Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström
910505102953	BY581P	-	-	-	-	910505102856	HE WB				
	700S/8						GC SI				
	40 DIA						H4 BR				
	WB GC SI						130S/8				
910505102954	BY581P	-	-	-	-	910505102857	40 SIA				
	700S/8						WB GC				
	40 DIA						SI H4				
	HE WB GC SI						BY580X	-	-	-	-
910505102955	BY581P	-	-	-	-	910505102858	170S/8				
	700S/8						40 SIA				
	40 DIA						WB GC				
	WB GC SI BR						SI H4				
910505102956	BY581P	-	-	-	-	910505102859	BY581X	-	-	-	-
	700S/8						250S/8				
	40 DIA						40 SIA				
	HE WB GC SI BR						WB GC				
910505102865	BY581X	-	-	-	-	910505102860	SI H4				
	250S/8						BY580X	-	-	-	-
	40 SIA						130S/8				
	WB GC SI H4 BR						40 SIA				
910505102866	BY581X	-	-	-	-		HE WB				
	250S/8						GC SI				
	40 SIA						H4				

Full Product						Full Product					
Order Code		Name		Typ av		Order Code		Name		Typ av	
		Nödbelysning	Nödljusflöde	nödbelysningsbatteri				Nödbelysning	Nödljusflöde	nödbelysningsbatteri	
				central likström						central likström	
910505102861	BY580X	-	-	-	-	910505102867	SI H4				
	170S/8						BR				
	40 SIA						BY580X	-	-	-	-
	HE WB						170S/8				
	GC SI						40 SIA				
	H4						HE WB				
910505102862	BY581X	-	-	-	-	910505102911	GC SI				
	250S/8						H4 BR				
	40 SIA						BY581P	-	-	-	-
	HE WB						250S/8				
	GC SI						40 DIA				
	H4						ASYM				
910505102863	BY581X	-	-	-	-	910505102913	GC SI				
	350S/8						MBW				
	40 SIA						BY581P	-	-	-	-
	HE WB						250S/8				
	GC SI						40 DIA				
	H4						HE				
910505102868	BY581X	Nödbelysning,	850 lm	Lithium	5 W	910505102872	ASYM				
	250S/8	3 timmars					GC SI				
	40 SIA	användning,					MBW				
	WB GC	Pro-version					BY580P	-	-	-	-
	SI ELP3						170S/8				
	H4						40 PSU				
910505102869	BY581X	Nödbelysning,	850 lm	Lithium	5 W	910505102874	WB GC				
	250S/8	3 timmars					SI				
	40 SIA	användning					BY580P	-	-	-	-
	WB GC	med trådlöst					170S/8				
	SI	gränssnitt					40 PSU				
	ELW3						HE WB				
910505102870	BY581X	Nödbelysning,	850 lm	Lithium	5 W	910505102876	GC SI				
	250S/8	3 timmars					BY580P	-	-	-	-
	40 SIA	användning,					100S/8				
	HE WB	Pro-version					40 DIA				
	GC SI						UE WB				
	ELP3						GC SI				
910505102871	BY581X	Nödbelysning,	850 lm	Lithium	5 W	910505102878	BY580P	-	-	-	-
	250S/8	3 timmars					130S/8				
	40 SIA	användning					40 DIA				
	HE WB	med trådlöst					WB GC				
	GC SI	gränssnitt					SI				
	ELW3						BY580P	-	-	-	-
910505102872	BY580X	-	-	-	-	910505102879	170S/8				
	170S/8						40 DIA				
	40 SIA						WB GC				
	HE WB						SI				
	GC SI						BY580P	-	-	-	-
	H4						130S/8				
910505102864	BY580X	-	-	-	-	910505102882	40 DIA				
	170S/8						WB GC				
	40 SIA						SI				
	WB GC						BY580P	-	-	-	-
							130S/8				
							40 DIA				

Full Product Typ av Energiförbruk						Full Product Typ av Energiförbrukning					
Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström	Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström
910505102883	HE WB					910505102916	40 DIA				
	GC SI						NB GC				
	BY580P	-	-	-	-		SI				
	170S/8						BY580P	-	-	-	-
	40 DIA						170S/8				
910505102886	HE WB					910505102918	40 DIA				
	GC SI						HE NB				
	BY580P	-	-	-	-		GC SI				
	170S/8						BY580P	-	-	-	-
	40 DIA						170S/8				
910505102890	WB PC					910505102920	40 DIA				
	SI						XNB GC				
	BY580P	-	-	-	-		SI				
	170S/8						BY580P	-	-	-	-
	40 DIA						170S/8				
910505102894	HE WB					910505102922	40 DIA				
	PC SI						HE XNB				
	BY580P	Nödbelysning,	450 lm	Lithium	3 W		GC SI				
	170S/8	3 timmars					BY580P	-	-	-	-
	40 DIA	användning,					170S/8				
910505102896	WB GC	Pro-version				910505102924	40 DIA				
	SI ELP3						HRO				
	BY580P	Nödbelysning,	450 lm	Lithium	3 W		GC SI				
	170S/8	3 timmars					BY580P	-	-	-	-
	40 DIA	användning,					170S/8				
910505102898	HE WB	Pro-version				910505102926	40 DIA				
	GC SI						HE				
	ELP3						HRO				
	BY580P	-	-	-	-		GC SI				
	130S/8						BY580P	-	-	-	-
910505102899	40 DIA					910505102928	170S/8				
	MB GC						65 DIA				
	SI						WB GC				
	BY580P	-	-	-	-		SI				
	170S/8						BY580P	-	-	-	-
910505102903	40 DIA					910505102930	170S/8				
	MB GC						65 DIA				
	SI						HE WB				
	BY580P	-	-	-	-		GC SI				
	130S/8						BY580P	-	-	-	-
910505102904	40 DIA					910505102932	170S/83				
	HE MB						0 DIA				
	GC SI						WB GC				
	BY580P	-	-	-	-		SI				
	170S/8						BY580P	-	-	-	-
910505102914	40 DIA					910505102933	170S/83				
	HE MB						0 DIA				
	GC SI						HE WB				
	BY580P	-	-	-	-		GC SI				
	170S/8										

Full					Energiförbruk		Full					Energiförbrukning	
Product		Typ av			under nödläg		Product		Typ av			under nödläge för	
Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likströ	Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström		
910505102934	BY580P	-	-	-	-	910505102907	HE WB						
	170S/9						GC SI						
	40 DIA						BR						
	WB GC						BY581P	-	-	-	-		
	SI						250S/8						
910505104550	BY580P	-	-	-	-	910505102909	40 DIA						
	170S/8						ASYM						
	40 DIA						GC SI						
	HE WB						BR						
	GC SI						BY581P	-	-	-	-		
910505102888	BY580P	-	-	-	-	910505102938	250S/8						
	170S/8						40 DIA						
	40 DIA						HE						
	WB GC						ASYM						
	SI BR						GC SI						
910505102892	BY580P	-	-	-	-	910505104545	BR						
	170S/8						BY581P	-	-	-	-		
	40 DIA						250S/8						
	HE WB						40 DIA						
	GC SI						WB GC						
910505102908	BY580P	-	-	-	-	910505104547	SI SWP						
	170S/8						BR						
	40 DIA						BY581P	-	-	-	-		
	HE						250S/8						
	ASYM						40 DIA						
910505104544	BY580P	-	-	-	-	910505102910	WB GC						
	170S/8						BY580P	-	-	-	-		
	40 DIA						170S/8						
	WB GC						40 DIA						
	SI SWP						ASYM						
910505104546	BY580P	-	-	-	-	910505102912	GC SI						
	170S/8						MBW						
	40 DIA						BY580P	-	-	-	-		
	HE WB						170S/8						
	GC SI						40 DIA						
910505102889	BY581P	-	-	-	-	910505102893	ASYM						
	250S/8						GC SI						
	40 DIA						MBW						
	WB GC												
	SI BR												

Full Energiförbruk						Full Energiförbrukning					
Product		Typ av		under nödläg		Product		Typ av		under nödläge för	
Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström	Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström
910505102873	BY581P	-	-	-	-	910505102897	BY581P	Nödbelysning,	850 lm	Lithium	5 W
	250S/8						250S/8	3 timmars			
	40 PSU						40 DIA	användning			
	WB GC						HE WB	med DALI-			
	SI						GC SI	gränssnitt			
910505102875	BY581P	-	-	-	-	910505102901	ELD3				
	250S/8						BY581P	-	-	-	-
	40 PSU						250S/8				
	HE WB						40 DIA				
	GC SI						MB GC				
910505102877	BY581P	-	-	-	-	910505102902	SI				
	200S/8						BY581P	-	-	-	-
	40 DIA						350S/8				
	UE WB						40 DIA				
	GC SI						MB GC				
910505102880	BY581P	-	-	-	-	910505102905	SI				
	250S/8						BY581P	-	-	-	-
	40 DIA						250S/8				
	WB GC						40 DIA				
	SI						HE MB				
910505102881	BY581P	-	-	-	-	910505102906	GC SI				
	350S/8						BY581P	-	-	-	-
	40 DIA						350S/8				
	WB GC						40 DIA				
	SI						HE MB				
910505102884	BY581P	-	-	-	-	910505102915	GC SI				
	250S/8						BY581P	-	-	-	-
	40 DIA						250S/8				
	HE WB						40 DIA				
	GC SI						NB GC				
910505102885	BY581P	-	-	-	-	910505102917	SI				
	350S/8						BY581P	-	-	-	-
	40 DIA						250S/8				
	HE WB						40 DIA				
	GC SI						HE NB				
910505102887	BY581P	-	-	-	-	910505102919	GC SI				
	250S/8						BY581P	-	-	-	-
	40 DIA						250S/8				
	WB PC						40 DIA				
	SI						XNB GC				
910505102891	BY581P	-	-	-	-	910505102921	SI				
	250S/8						BY581P	-	-	-	-
	40 DIA						250S/8				
	HE WB						40 DIA				
	PC SI						HE XNB				
910505102895	BY581P	Nödbelysning,	850 lm	Lithium	5 W	910505102923	GC SI				
	250S/8	3 timmars					BY581P	-	-	-	-
	40 DIA	användning					250S/8				
	WB GC	med DALI-					40 DIA				
	SI ELD3	gränssnitt									

Full Energiförbruk						Full Energiförbrukning					
Product		Typ av		under nödläg		Product		Typ av		under nödläge för	
Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström	Order Code	Name	Nödbelysning	Nödljusflöde	nödbelysningsbatteri	central likström
	HRO						WB GC				
	GC SI						SI				
910505102925	BY581P	-	-	-	-	910505102936	BY581P	-	-	-	-
	250S/8						250S/8				
	40 DIA						40 DIA				
	HE						HE WB				
	HRO						GC SI				
	GC SI						XT 1m				
910505102927	BY581P	-	-	-	-	910505102937	BY581P	-	-	-	-
	250S/8						350S/8				
	65 DIA						40 DIA				
	WB GC						HE WB				
	SI						GC SI				
910505102929	BY581P	-	-	-	-		XT 1m				
	250S/8					910505104551	BY581P	-	-	-	-
	65 DIA						250S/8				
	HE WB						40 DIA				
	GC SI						HE WB				
910505102931	BY581P	-	-	-	-		GC SI				
	250S/8						MSP BR				
	30 DIA					910505104552	BY581P	-	-	-	-
	WB GC						250S/8				
	SI						40 PSD				
910505102933	BY581P	-	-	-	-		WB GC				
	250S/8						II SI 1m				
	30 DIA						CW5				
	HE WB					910505104553	BY581P	-	-	-	-
	GC SI						250S/8				
910505102935	BY581P	-	-	-	-		40 PSD				
	250S/9						WB GC				
	40 DIA						II SI BR				
							1mCW5				

Nöddrift (2/2)

Uppskattad användningstid av nödbelysning (när den är fulladdad)			Uppskattad användningstid av nödbelysning (när den är fulladdad)		
Order Code	Full Product Name		Order Code	Full Product Name	
910505102953	BY581P 700S/840 DIA WB GC SI	-	910505102861	BY580X 170S/840 SIA HE WB GC SI H4	-
910505102954	BY581P 700S/840 DIA HE WB GC SI	-	910505102862	BY581X 250S/840 SIA HE WB GC SI H4	-
910505102955	BY581P 700S/840 DIA WB GC SI BR	-	910505102863	BY581X 350S/840 SIA HE WB GC SI H4	-
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	-	910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	3 h
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	-	910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	3 h
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	3 h
910505102856	BY580X 130S/840 SIA WB GC SI H4	-	910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	3 h
910505102857	BY580X 170S/840 SIA WB GC SI H4	-	910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	-
910505102858	BY581X 250S/840 SIA WB GC SI H4	-	910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	-
910505102859	BY581X 350S/840 SIA WB GC SI H4	-	910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	-
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	-	910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	-

		Uppskattad användningstid av nödbelysning (när den är fulladdad)
Order Code	Full Product Name	
910505102872	BY580P 170S/840 PSU WB GC SI	-
910505102874	BY580P 170S/840 PSU HE WB GC SI	-
910505102876	BY580P 100S/840 DIA UE WB GC SI	-
910505102878	BY580P 130S/840 DIA WB GC SI	-
910505102879	BY580P 170S/840 DIA WB GC SI	-
910505102882	BY580P 130S/840 DIA HE WB GC SI	-
910505102883	BY580P 170S/840 DIA HE WB GC SI	-
910505102886	BY580P 170S/840 DIA WB PC SI	-
910505102890	BY580P 170S/840 DIA HE WB PC SI	-
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	3 h
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	3 h
910505102898	BY580P 130S/840 DIA MB GC SI	-
910505102899	BY580P 170S/840 DIA MB GC SI	-
910505102903	BY580P 130S/840 DIA HE MB GC SI	-
910505102904	BY580P 170S/840 DIA HE MB GC SI	-
910505102914	BY580P 170S/840 DIA NB GC SI	-
910505102916	BY580P 170S/840 DIA HE NB GC SI	-
910505102918	BY580P 170S/840 DIA XNB GC SI	-
910505102920	BY580P 170S/840 DIA HE XNB GC SI	-
910505102922	BY580P 170S/840 DIA HRO GC SI	-
910505102924	BY580P 170S/840 DIA HE HRO GC SI	-
910505102926	BY580P 170S/865 DIA WB GC SI	-
910505102928	BY580P 170S/865 DIA HE WB GC SI	-
910505102930	BY580P 170S/830 DIA WB GC SI	-
910505102932	BY580P 170S/830 DIA HE WB GC SI	-
910505102934	BY580P 170S/940 DIA WB GC SI	-
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	-
910505102888	BY580P 170S/840 DIA WB GC SI BR	-
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	-
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	-
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	-
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	-
910505102889	BY581P 250S/840 DIA WB GC SI BR	-
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	-
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	-
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	-

		Uppskattad användningstid av nödbelysning (när den är fulladdad)
Order Code	Full Product Name	
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	-
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	-
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	-
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	-
910505102873	BY581P 250S/840 PSU WB GC SI	-
910505102875	BY581P 250S/840 PSU HE WB GC SI	-
910505102877	BY581P 200S/840 DIA UE WB GC SI	-
910505102880	BY581P 250S/840 DIA WB GC SI	-
910505102881	BY581P 350S/840 DIA WB GC SI	-
910505102884	BY581P 250S/840 DIA HE WB GC SI	-
910505102885	BY581P 350S/840 DIA HE WB GC SI	-
910505102887	BY581P 250S/840 DIA WB PC SI	-
910505102891	BY581P 250S/840 DIA HE WB PC SI	-
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	3 h
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	3 h
910505102901	BY581P 250S/840 DIA MB GC SI	-
910505102902	BY581P 350S/840 DIA MB GC SI	-
910505102905	BY581P 250S/840 DIA HE MB GC SI	-
910505102906	BY581P 350S/840 DIA HE MB GC SI	-
910505102915	BY581P 250S/840 DIA NB GC SI	-
910505102917	BY581P 250S/840 DIA HE NB GC SI	-
910505102919	BY581P 250S/840 DIA XNB GC SI	-
910505102921	BY581P 250S/840 DIA HE XNB GC SI	-
910505102923	BY581P 250S/840 DIA HRO GC SI	-
910505102925	BY581P 250S/840 DIA HE HRO GC SI	-
910505102927	BY581P 250S/865 DIA WB GC SI	-
910505102929	BY581P 250S/865 DIA HE WB GC SI	-
910505102931	BY581P 250S/830 DIA WB GC SI	-
910505102933	BY581P 250S/830 DIA HE WB GC SI	-
910505102935	BY581P 250S/940 DIA WB GC SI	-
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	-
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	-
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	-
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	-
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	-

Användning och godkännande

Full Product						Full Product					
			Flimmervärde Stroboskop						Flimmervärde Stroboskopisk		
Order Code	Name	Omgivningstemperatur	Glödtrådtest (PstLM)	effekt		Order Code	Name	Omgivningstemperatur	Glödtrådtest (PstLM)	effekt	
910505102953	BY581P	-30 till +55 °C	Temperatur	0,22	0,01	910505102954	BY581P	-30 till +55 °C	Temperatur	0,22	0,01
	700S/8		650 °C, under				700S/8		650 °C, under		
	40 DIA		30 s				40 DIA		30 s		
	WB GC						HE WB				
	SI						GC SI				

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt
910505102955	BY581P	–30 till +55 °C	Temperatur	0,22	0,01	910505102861	BY580X	–30 till +55 °C	Temperatur	1	0,4
	700S/8		650 °C, under				170S/8		650 °C, under		
	40 DIA		30 s				40 SIA		30 s		
	WB GC						HE WB				
	SI BR						GC SI				
910505102956	BY581P	–30 till +55 °C	Temperatur	0,22	0,01	910505102862	H4				
	700S/8		650 °C, under				BY581X	–30 till +55 °C	Temperatur	1	0,4
	40 DIA		30 s				250S/8		650 °C, under		
	HE WB						40 SIA		30 s		
	GC SI						HE WB				
910505102865	BY581X	–30 till +55 °C	Temperatur	1	0,4	910505102863	GC SI				
	250S/8		650 °C, under				H4				
	40 SIA		30 s				BY581X	–30 till +55 °C	Temperatur	1	0,4
	WB GC						350S/8		650 °C, under		
	SI H4						40 SIA		30 s		
910505102866	BR					910505102868	HE WB				
	BY581X	–30 till +55 °C	Temperatur	1	0,4		GC SI				
	250S/8		650 °C, under				H4				
	40 SIA		30 s				BY581X	0 °C till 25 °C	Temperatur	1	0,4
	HE WB						250S/8		850 °C, under		
910505102856	GC SI					910505102869	40 SIA		30 s		
	H4 BR						WB GC				
	BY580X	–30 till +55 °C	Temperatur	1	0,4		SI ELP3				
	130S/8		650 °C, under				H4				
	40 SIA		30 s				BY581X	0 °C till 25 °C	Temperatur	1	0,4
910505102857	WB GC					910505102870	250S/8		850 °C, under		
	SI H4						40 SIA		30 s		
	BY580X	–30 till +55 °C	Temperatur	1	0,4		HE WB				
	170S/8		650 °C, under				GC SI				
	40 SIA		30 s				ELP3				
910505102858	WB GC					910505102871	H4				
	SI H4						BY581X	0 °C till 25 °C	Temperatur	1	0,4
	BY581X	–30 till +55 °C	Temperatur	1	0,4		250S/8		850 °C, under		
	250S/8		650 °C, under				40 SIA		30 s		
	40 SIA		30 s				HE WB				
910505102859	WB GC					910505102864	GC SI				
	SI H4						ELW3				
	BY581X	–30 till +55 °C	Temperatur	1	0,4		H4				
	350S/8		650 °C, under				BY580X	–30 till +55 °C	Temperatur	1	0,4
	40 SIA		30 s				170S/8		650 °C, under		
910505102860	WB GC						40 SIA		30 s		
	SI H4						WB GC				
	BY580X	–30 till +55 °C	Temperatur	1	0,4						
	130S/8		650 °C, under								
	40 SIA		30 s								

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt
	SI H4 BR						HE WB GC SI				
910505102867	BY580X	–30 till +55 °C	Temperatur	1	0,4	910505102883	BY580P	–30 till +55 °C	Temperatur	–	–
	170S/8		650 °C, under				170S/8		650 °C, under		
	40 SIA		30 s				40 DIA		30 s		
	HE WB						HE WB				
	GC SI						GC SI				
	H4 BR					910505102886	BY580P	–30 till +55 °C	Temperatur	0,12	0,07
910505102911	BY581P	–30 till +55 °C	Temperatur	0,12	0,07		170S/8		650 °C, under		
	250S/8		650 °C, under				40 DIA		30 s		
	40 DIA		30 s				WB PC				
	ASYM						SI				
	GC SI					910505102890	BY580P	–30 till +55 °C	Temperatur	–	–
	MBW						170S/8		650 °C, under		
910505102913	BY581P	–30 till +55 °C	Temperatur	0,12	0,07		40 DIA		30 s		
	250S/8		650 °C, under				HE WB				
	40 DIA		30 s				PC SI				
	HE					910505102894	BY580P	0 °C till 25 °C	Temperatur	0,12	0,07
	ASYM						170S/8		850 °C, under		
	GC SI						40 DIA		30 s		
	MBW						WB GC				
910505102872	BY580P	–30 till +55 °C	Temperatur	0,04	0,07		SI ELP3				
	170S/8		650 °C, under			910505102896	BY580P	0 °C till 25 °C	Temperatur	–	–
	40 PSU		30 s				170S/8		850 °C, under		
	WB GC						40 DIA		30 s		
	SI						HE WB				
910505102874	BY580P	–30 till +55 °C	Temperatur	0,04	0,07		GC SI				
	170S/8		650 °C, under				ELP3				
	40 PSU		30 s			910505102898	BY580P	–30 till +55 °C	Temperatur	–	–
	HE WB						130S/8		650 °C, under		
	GC SI						40 DIA		30 s		
910505102876	BY580P	–30 till +55 °C	Temperatur	–	–		MB GC				
	100S/8		650 °C, under				SI				
	40 DIA		30 s			910505102899	BY580P	–30 till +55 °C	Temperatur	0,12	0,07
	UE WB						170S/8		650 °C, under		
	GC SI						40 DIA		30 s		
910505102878	BY580P	–30 till +55 °C	Temperatur	–	–		MB GC				
	130S/8		650 °C, under				SI				
	40 DIA		30 s			910505102903	BY580P	–30 till +55 °C	Temperatur	–	–
	WB GC						130S/8		650 °C, under		
	SI						40 DIA		30 s		
910505102879	BY580P	–30 till +55 °C	Temperatur	0,12	0,07		HE MB				
	170S/8		650 °C, under				GC SI				
	40 DIA		30 s			910505102904	BY580P	–30 till +55 °C	Temperatur	–	–
	WB GC						170S/8		650 °C, under		
	SI						40 DIA		30 s		
910505102882	BY580P	–30 till +55 °C	Temperatur	–	–		HE MB				
	130S/8		650 °C, under				GC SI				
	40 DIA		30 s								

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt
910505102914	BY580P	–30 till +55 °C	Temperatur	-	-	910505102934	HE WB				
	170S/8		650 °C, under				GC SI				
	40 DIA		30 s				BY580P	–30 till +55 °C	Temperatur	0,12	0,07
	NB GC						170S/9		650 °C, under		
	SI						40 DIA		30 s		
910505102916	BY580P	–30 till +55 °C	Temperatur	-	-	910505104550	WB GC				
	170S/8		650 °C, under				SI				
	40 DIA		30 s				BY580P	–30 till +55 °C	Temperatur	-	-
	HE NB						170S/8		650 °C, under		
	GC SI						40 DIA		30 s		
910505102918	BY580P	–30 till +55 °C	Temperatur	0,12	0,07	910505102888	HE WB				
	170S/8		650 °C, under				GC SI				
	40 DIA		30 s				MSP BR				
	XNB GC						BY580P	–30 till +55 °C	Temperatur	0,12	0,07
	SI						170S/8		650 °C, under		
910505102920	BY580P	–30 till +55 °C	Temperatur	-	-	910505102892	40 DIA		30 s		
	170S/8		650 °C, under				WB GC				
	40 DIA		30 s				SI BR				
	HE XNB						BY580P	–30 till +55 °C	Temperatur	-	-
	GC SI						170S/8		650 °C, under		
910505102922	BY580P	–30 till +55 °C	Temperatur	0,12	0,07	910505102908	40 DIA		30 s		
	170S/8		650 °C, under				HE WB				
	40 DIA		30 s				GC SI				
	HRO						BR				
	GC SI						BY580P	–30 till +55 °C	Temperatur	-	-
910505102924	BY580P	–30 till +55 °C	Temperatur	-	-	910505104544	170S/8		650 °C, under		
	170S/8		650 °C, under				40 DIA		30 s		
	40 DIA		30 s				HE				
	HE						ASYM				
	HRO						GC SI				
910505102926	BY580P	–30 till +55 °C	Temperatur	0,12	0,07	910505104546	BR				
	170S/8		650 °C, under				BY580P	–30 till +55 °C	Temperatur	0,12	0,07
	65 DIA		30 s				170S/8		650 °C, under		
	WB GC						40 DIA		30 s		
	SI						WB GC				
910505102928	BY580P	–30 till +55 °C	Temperatur	-	-	910505104546	SI SWP				
	170S/8		650 °C, under				BR				
	65 DIA		30 s				BY580P	–30 till +55 °C	Temperatur	-	-
	HE WB						170S/8		650 °C, under		
	GC SI						40 DIA		30 s		
910505102930	BY580P	–30 till +55 °C	Temperatur	0,12	0,07	910505102889	HE WB				
	170S/83		650 °C, under				GC SI				
	0 DIA		30 s				SWP				
	WB GC						BR				
	SI						BY581P	–30 till +55 °C	Temperatur	0,12	0,07
910505102932	BY580P	–30 till +55 °C	Temperatur	-	-		250S/8		650 °C, under		
	170S/83		650 °C, under				40 DIA		30 s		
	0 DIA		30 s				WB GC				
							SI BR				

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimmervärde (PstLM)	Stroboskopisk effekt
910505102893	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102873	GC SI				
	250S/8		650 °C, under				MBW				
	40 DIA		30 s				BY581P	−30 till +55 °C	Temperatur	0,04	0,07
	HE WB						250S/8		650 °C, under		
	GC SI						40 PSU		30 s		
910505102907	BR					910505102875	WB GC				
	BY581P	−30 till +55 °C	Temperatur	0,12	0,07		SI				
	250S/8		650 °C, under				BY581P	−30 till +55 °C	Temperatur	0,04	0,07
	40 DIA		30 s				250S/8		650 °C, under		
	ASYM						40 PSU		30 s		
910505102909	GC SI					910505102877	HE WB				
	BR						GC SI				
	BY581P	−30 till +55 °C	Temperatur	0,12	0,07		BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C, under				200S/8		650 °C, under		
	40 DIA		30 s				40 DIA		30 s		
910505102938	HE					910505102880	UE WB				
	ASYM						GC SI				
	GC SI						BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	BR						250S/8		650 °C, under		
	BY581P	−30 °C till +55 °C	Temperatur	0,22	0,01		40 DIA		30 s		
910505104545	350S/8		650 °C, under			910505102881	WB GC				
	40 DIA		30 s				SI				
	HE WB						BY581P	−30 till +55 °C	Temperatur	0,22	0,01
	GC SI						350S/8		650 °C, under		
	BR XT						40 DIA		30 s		
910505104547	1m					910505102884	WB GC				
	BY581P	−30 till +55 °C	Temperatur	0,12	0,07		SI				
	250S/8		650 °C, under				BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	40 DIA		30 s				250S/8		650 °C, under		
	WB GC						40 DIA		30 s		
910505104547	SI SWP					910505102885	HE WB				
	BR						GC SI				
	BY581P	−30 till +55 °C	Temperatur	0,12	0,07		BY581P	−30 till +55 °C	Temperatur	0,22	0,01
	250S/8		650 °C, under				350S/8		650 °C, under		
	40 DIA		30 s				40 DIA		30 s		
910505102910	HE WB					910505102887	HE WB				
	GC SI						GC SI				
	SWP						BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	BR						250S/8		650 °C, under		
	BY580P	−30 till +55 °C	Temperatur	0,12	0,07		40 DIA		30 s		
910505102912	170S/8		650 °C, under			910505102891	WB PC				
	40 DIA		30 s				SI				
	ASYM						BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	GC SI						250S/8		650 °C, under		
	MBW						40 DIA		30 s		
910505102912	BY580P	−30 till +55 °C	Temperatur	–	–	910505102895	HE WB				
	170S/8		650 °C, under				PC SI				
	40 DIA		30 s				BY581P	0 °C till 25 °C	Temperatur	0,12	0,07
	HE						250S/8		850 °C, under		
	ASYM						40 DIA		30 s		

Full Product						Full Product					
Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimervärde (PstLM)	Stroboskopisk effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	Flimervärde (PstLM)	Stroboskopisk effekt
910505102897	WB GC	0 °C till +55 °C	Temperatur	0,12	0,07	910505102923	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	SI ELD3					250S/8	650 °C, under				
	250S/8					40 DIA	30 s				
	40 DIA					HRO					
	HE WB					GC SI					
910505102901	ELD3	−30 till +55 °C	Temperatur	0,12	0,07	910505102925	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	250S/8					250S/8	650 °C, under				
	40 DIA					40 DIA	30 s				
	MB GC					HE					
	SI					HRO	GC SI				
910505102902	BY581P	−30 till +55 °C	Temperatur	0,22	0,01	910505102927	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	350S/8					65 DIA	650 °C, under				
	40 DIA					WB GC	30 s				
	MB GC					SI					
	SI										
910505102905	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102929	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	250S/8					250S/8	650 °C, under				
	40 DIA					65 DIA	30 s				
	HE MB					HE WB					
	GC SI					GC SI					
910505102906	BY581P	−30 till +55 °C	Temperatur	0,22	0,01	910505102931	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	350S/8					250S/8	650 °C, under				
	40 DIA					30 DIA	30 s				
	HE MB					WB GC					
	GC SI					SI					
910505102915	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102933	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	250S/8					250S/8	650 °C, under				
	40 DIA					30 DIA	30 s				
	NB GC					HE WB					
	SI					GC SI					
910505102917	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102935	BY581P	−30 till +55 °C	Temperatur	0,12	0,07
	250S/8					250S/9	650 °C, under				
	40 DIA					40 DIA	30 s				
	HE NB					WB GC					
	GC SI					SI					
910505102919	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102936	BY581P	−30 °C till +65 °C	Temperatur	0,12	0,07
	250S/8					250S/8	650 °C, under				
	40 DIA					40 DIA	30 s				
	XNB GC					HE WB					
	SI					GC SI	XT 1m				
910505102921	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505102937	BY581P	−30 °C till +55 °C	Temperatur	0,22	0,01
	250S/8					350S/8	650 °C, under				
	40 DIA					40 DIA	30 s				
	HE XNB					HE WB					
	GC SI					GC SI	XT 1m				

Full Product						Full Product					
			Flimmervärde Stroboskop						Flimmervärde Stroboskopisk		
Order Code	Name	Omgivningstemperatur	Glödtrådtest	(PstLM)	effekt	Order Code	Name	Omgivningstemperatur	Glödtrådtest	(PstLM)	effekt
910505104551	BY581P	−30 till +55 °C	Temperatur	0,12	0,07	910505104553	WB GC				
	250S/8		650 °C, under				II SI 1m				
	40 DIA		30 s				CW5				
	HE WB										
	GC SI										
910505104552	MSP BR					910505104553	BY581P	−30 till +55 °C	Temperatur	0,35	0,07
	250S/8		650 °C, under				250S/8		650 °C, under		
	40 PSD		30 s				40 PSD		30 s		
							WB GC				
							II SI BR				
						1mCW5					

Ursprunglig prestanda (IEC-kompatibel)

Order Code	Full Product Name	Initial kromaticitet
910505102953	BY581P 700S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102954	BY581P 700S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
910505102955	BY581P 700S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
910505102856	BY580X 130S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
910505102857	BY580X 170S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
910505102858	BY581X 250S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
910505102859	BY581X 350S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	(0.380, 0.375) SDCM 3
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	(0.380, 0.375) SDCM 3
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	(0.383, 0.377) SDCM 3
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	(0.383, 0.377) SDCM 3
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
910505102872	BY580P 170S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
910505102874	BY580P 170S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
910505102876	BY580P 100S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
910505102878	BY580P 130S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102879	BY580P 170S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102882	BY580P 130S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
910505102883	BY580P 170S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
910505102886	BY580P 170S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
910505102890	BY580P 170S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	(0.380, 0.375) SDCM 3
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	(0.383, 0.377) SDCM 3
910505102898	BY580P 130S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102899	BY580P 170S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102903	BY580P 130S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
910505102904	BY580P 170S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Initial kromaticitet
910505102914	BY580P 170S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
910505102916	BY580P 170S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
910505102918	BY580P 170S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
910505102920	BY580P 170S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
910505102922	BY580P 170S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
910505102924	BY580P 170S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
910505102926	BY580P 170S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
910505102928	BY580P 170S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
910505102930	BY580P 170S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
910505102932	BY580P 170S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
910505102934	BY580P 170S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	(0.383, 0.377) SDCM 3
910505102888	BY580P 170S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
910505104544	BY580P 170S/840 DIA WB GC SI SWP BR	(0.380, 0.375) SDCM 3
910505104546	BY580P 170S/840 DIA HE WB GC SI SWP BR	(0.383, 0.377) SDCM 3
910505102889	BY581P 250S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	(0.380, 0.375) SDCM 3
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	(0.383, 0.377) SDCM 3
910505104545	BY581P 250S/840 DIA WB GC SI SWP BR	(0.383, 0.377) SDCM 3
910505104547	BY581P 250S/840 DIA HE WB GC SI SWP BR	(0.383, 0.377) SDCM 3
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
910505102873	BY581P 250S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
910505102875	BY581P 250S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
910505102877	BY581P 200S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
910505102880	BY581P 250S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102881	BY581P 350S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102884	BY581P 250S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
910505102885	BY581P 350S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
910505102887	BY581P 250S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
910505102891	BY581P 250S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	(0.380, 0.375) SDCM 3
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Initial kromaticitet
910505102901	BY581P 250S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102902	BY581P 350S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102905	BY581P 250S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
910505102906	BY581P 350S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
910505102915	BY581P 250S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
910505102917	BY581P 250S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
910505102919	BY581P 250S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
910505102921	BY581P 250S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
910505102923	BY581P 250S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
910505102925	BY581P 250S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Initial kromaticitet
910505102927	BY581P 250S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
910505102929	BY581P 250S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
910505102931	BY581P 250S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
910505102933	BY581P 250S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
910505102935	BY581P 250S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
910505104551	BY581P 250S/840 DIA HE WB GC SI MSP BR	(0.383, 0.377) SDCM 3
910505104552	BY581P 250S/840 PSD WB GC II SI 1m CW5	(0.380, 0.375) SDCM 3
910505104553	BY581P 250S/840 PSD WB GC II SI BR 1mCW5	(0.380, 0.375) SDCM 3

Produktdata

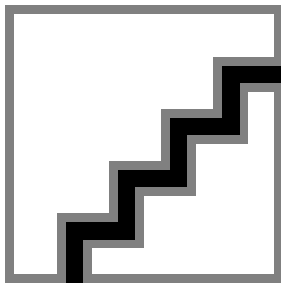
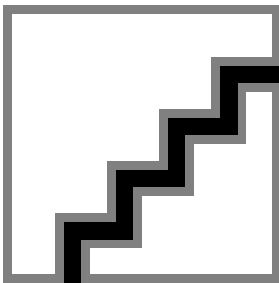
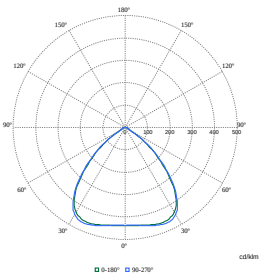
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910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	BY580X
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910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	BY581P
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910505102874	BY580P 170S/840 PSU HE WB GC SI	BY580P
910505102876	BY580P 100S/840 DIA UE WB GC SI	BY580P
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910505102898	BY580P 130S/840 DIA MB GC SI	BY580P
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Order Code	Full Product Name	Produktfamiljskod
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910505102934	BY580P 170S/940 DIA WB GC SI	BY580P
910505104550	BY580P 170S/840 DIA HE WB GC SI MSP BR	BY580P
910505102888	BY580P 170S/840 DIA WB GC SI BR	BY580P
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Order Code	Full Product Name	Produktfamiljskod
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Order Code	Full Product Name	Produktfamiljskod
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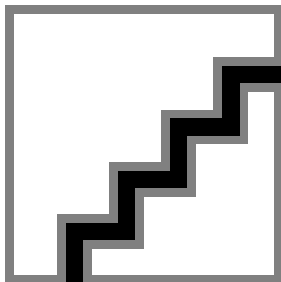
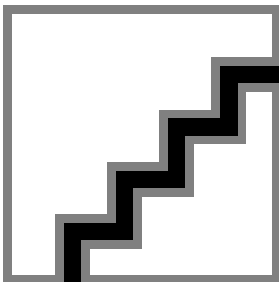
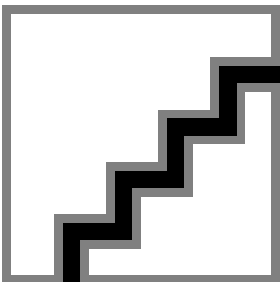
Polar Wide Diagrams



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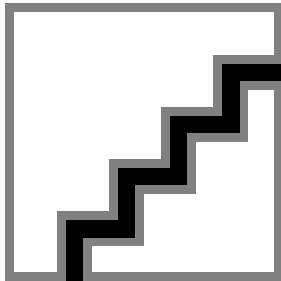
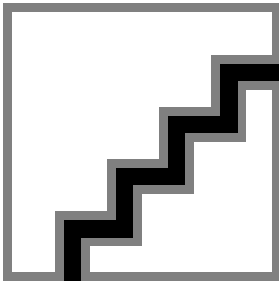
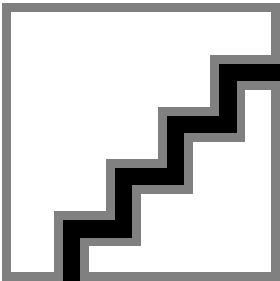
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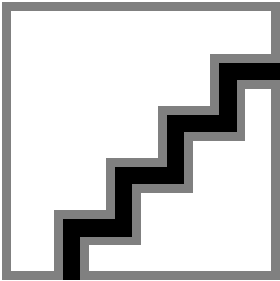


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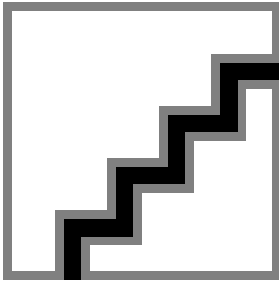
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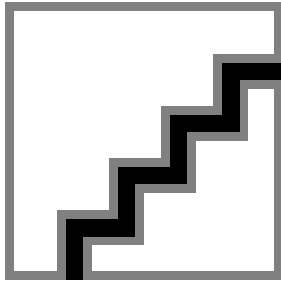
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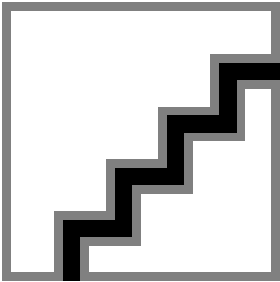
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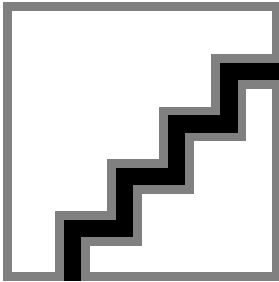
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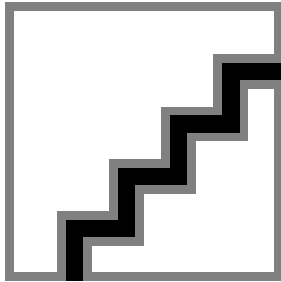
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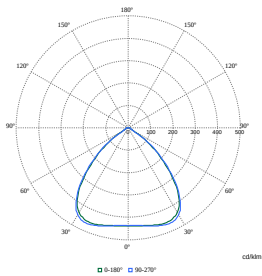
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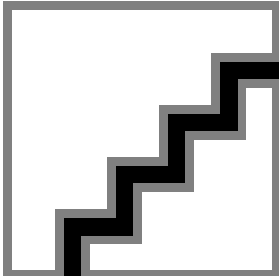
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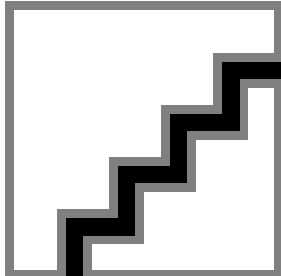
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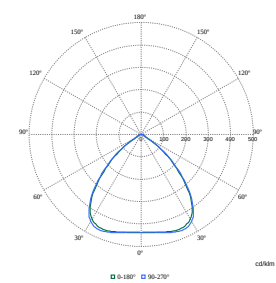


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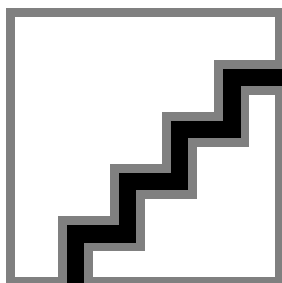


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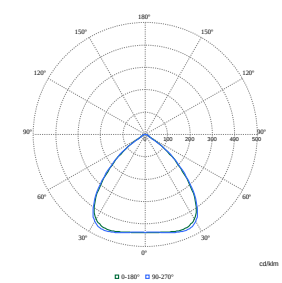
Polar Wide Diagrams



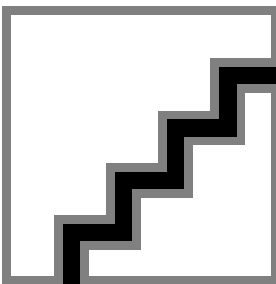
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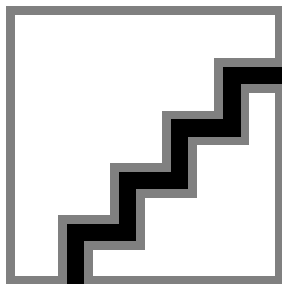
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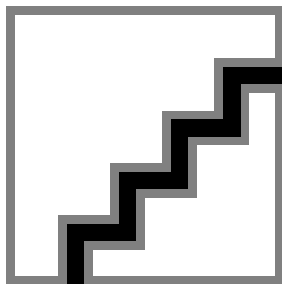
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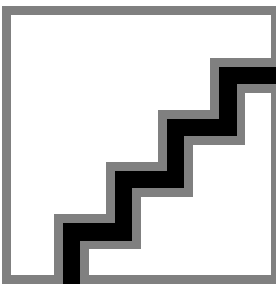
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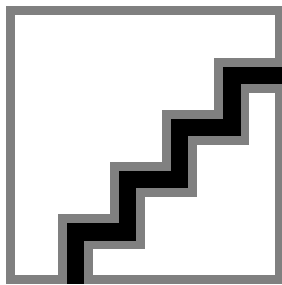
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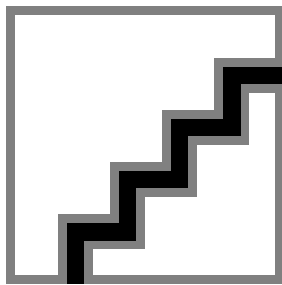
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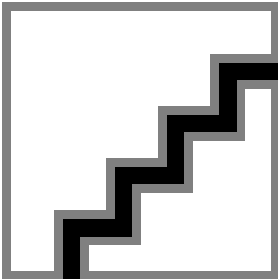


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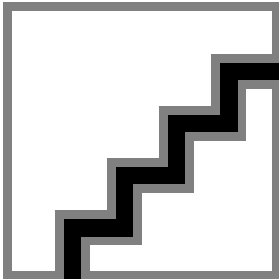


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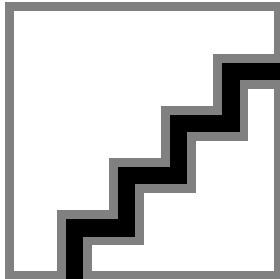
Polar Wide Diagrams



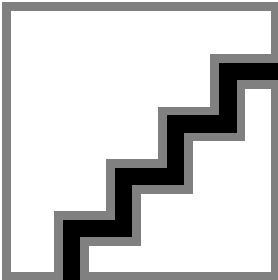
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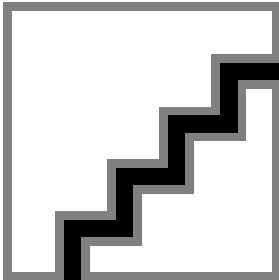
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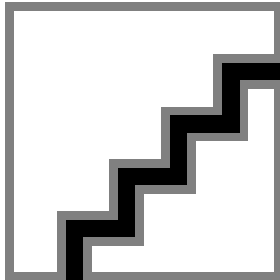
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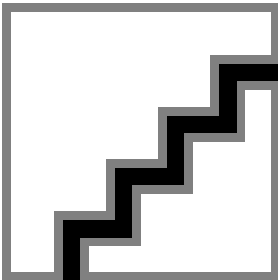
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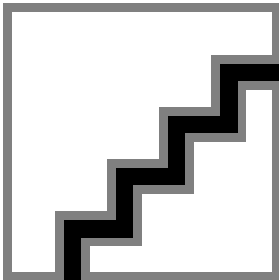
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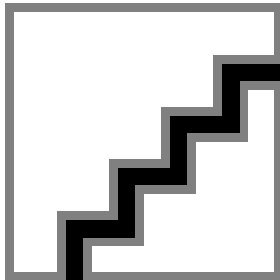
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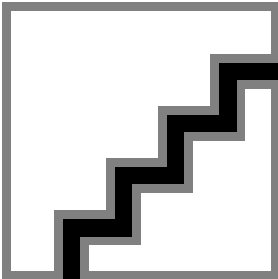


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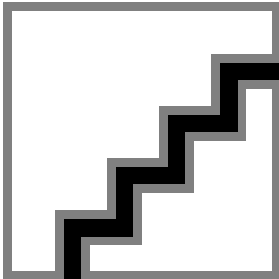


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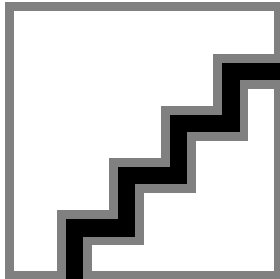
Polar Wide Diagrams



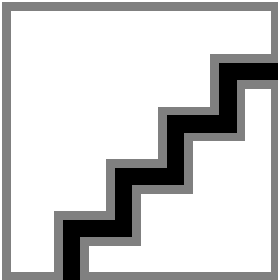
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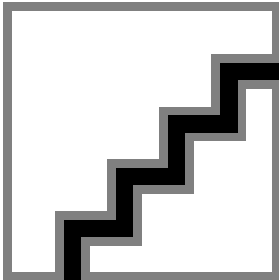
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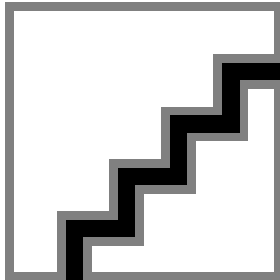
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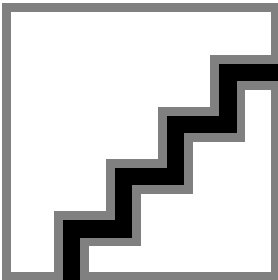
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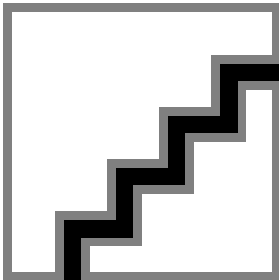
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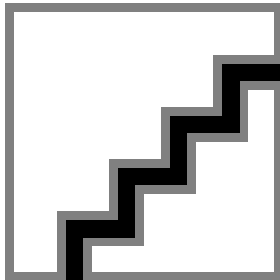
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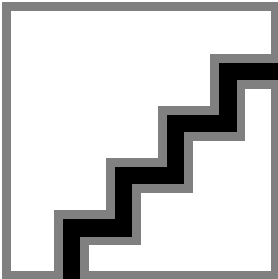


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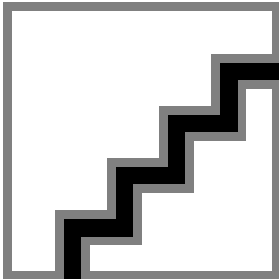


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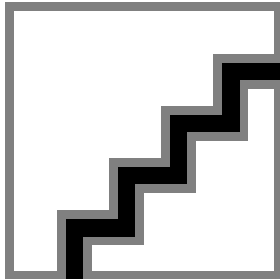
Polar Wide Diagrams



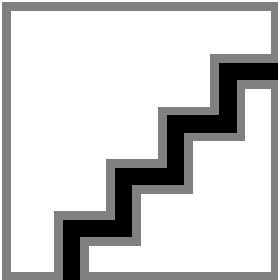
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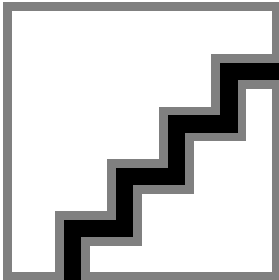
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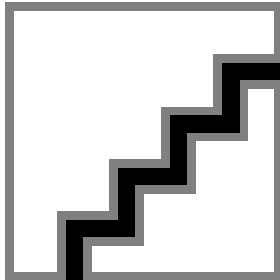
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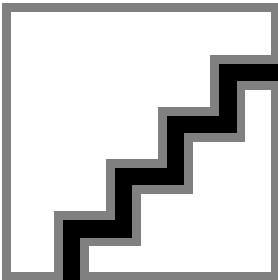
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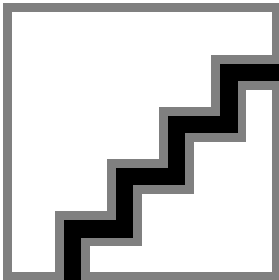
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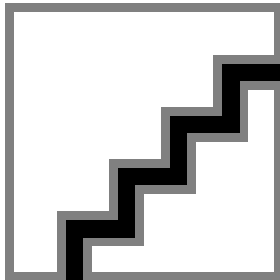
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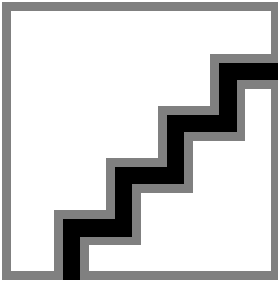


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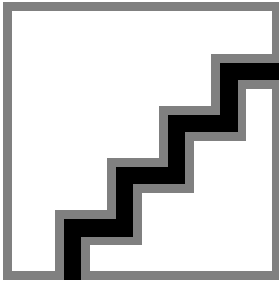


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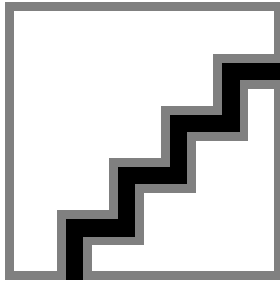
Polar Wide Diagrams



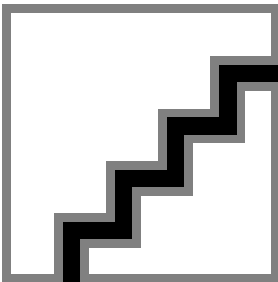
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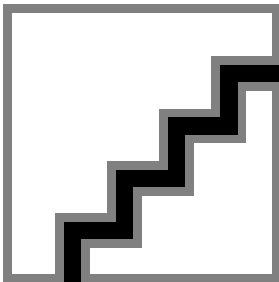
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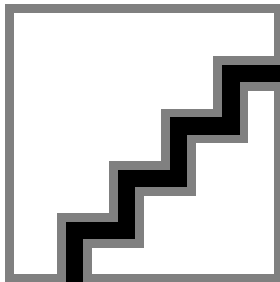
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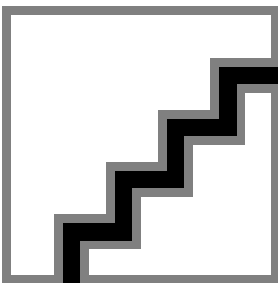
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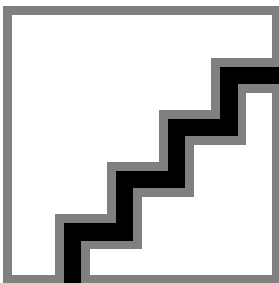
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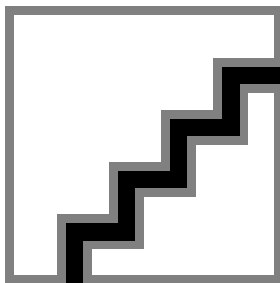
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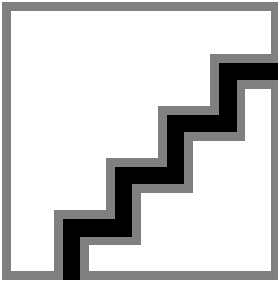


Polar Normal (separate) - BY580PI - 910505102929

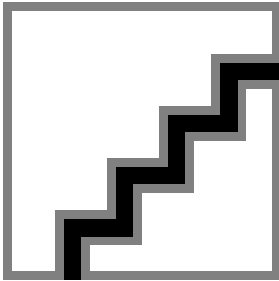


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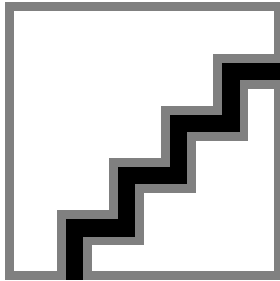
Polar Wide Diagrams



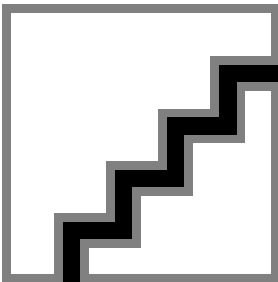
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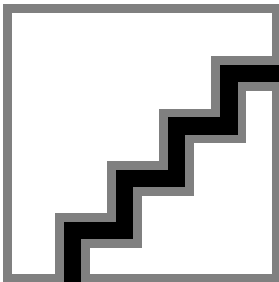
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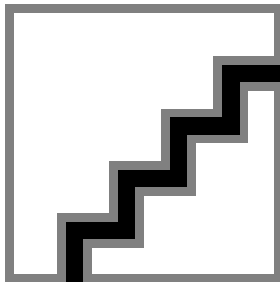
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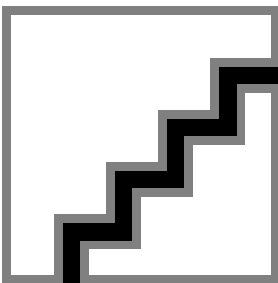
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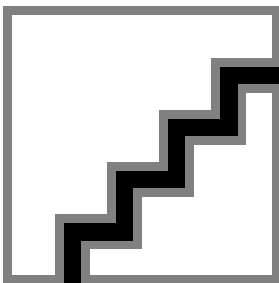
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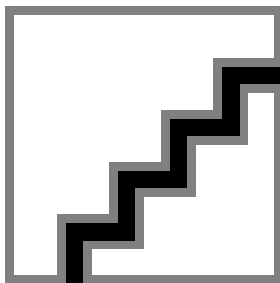
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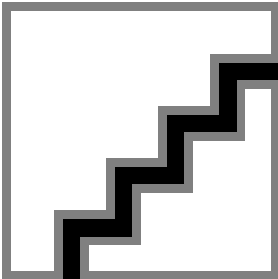


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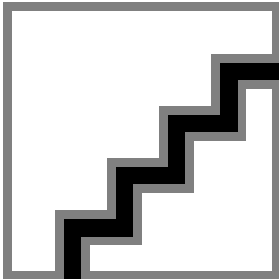


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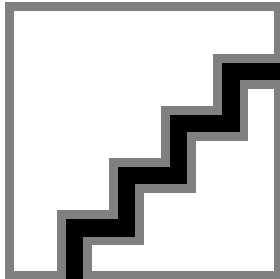
Polar Wide Diagrams



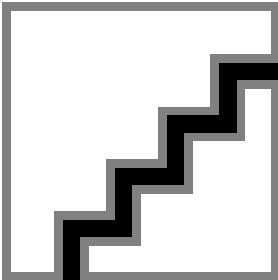
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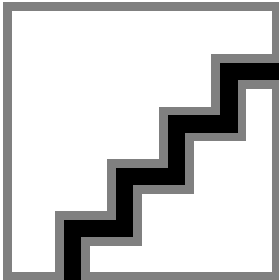
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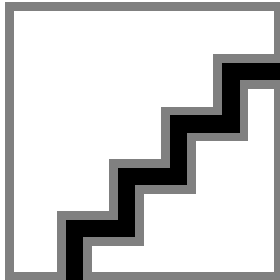
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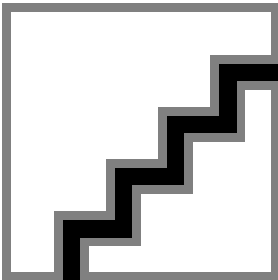
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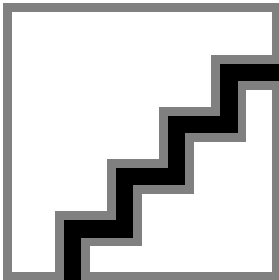
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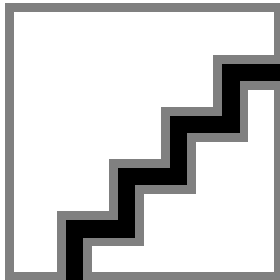
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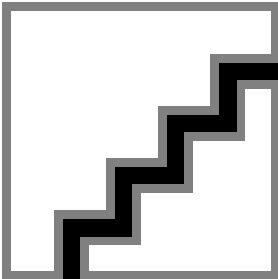


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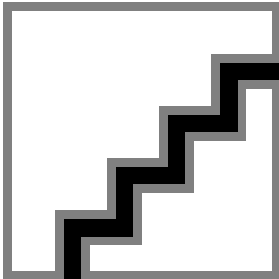


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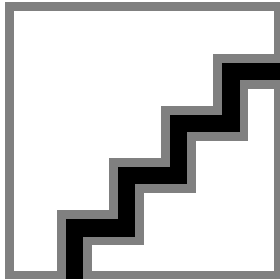
Polar Wide Diagrams



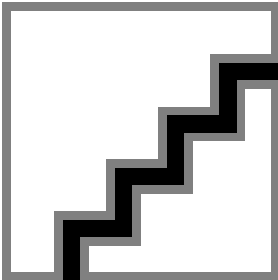
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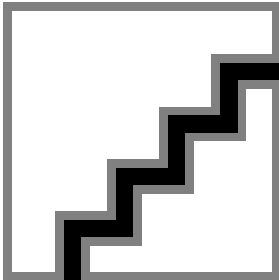
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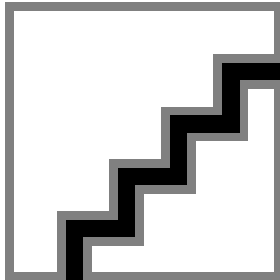
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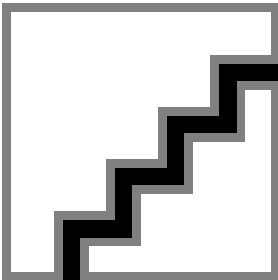
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