



Philips GentleSpace – Effektiv belysning af høj kvalitet, udviklet til at være det perfekte valg i krævende miljøer

GentleSpace Gen4

GentleSpace gen4 er den ideelle belysningsløsning til industrielle omgivelser og indendørs sportsfaciliteter. Den sikrer høj lyskvalitet, forbedrer sikkerhed og produktivitet, og overholder sikkerhedsbestemmelser. Med lang levetid og lav vedligeholdelse er den perfekt til højloftede installationer. Dens energieffektivitet reducerer driftsomkostningerne. GentleSpace gen4 tilbyder forskellige optik, strålevinkler, lumenpakker og tilslutningsmuligheder, hvilket gør den nem at tilpasse. Det flade design letter installation og vedligeholdelse. Den er robust og egnet til ekstreme temperaturer, farlige områder og sportsapplikationer. Klar til intelligente lysstyringssystemer som Interact, GentleSpace gen4 prioriterer holdbarhed og genanvendelighed. Den kan serviceres, og information er tilgængelig via Signify Service tag-appen. Uanset om du søger en 'tilpas og glem'-løsning eller en, der kan styres efter installation, er GentleSpace gen4 det rette valg.

Fordele

- Robust design, skabt til at modstå barske forhold i alle mulige miljøer
- Kompakt produktarkitektur, modstandsdygtig over for stød (IK08), vand og støv (IP65)
- Fremragende lysensartethed og lav blænding for optimerede arbejdsforhold med forbedret sikkerhed og større visuel komfort
- Attraktive samlede ejerudgifter takket være højt lysudbytte af lyskilde (op til 189 lm/W), lang levetid (100.000 timer ved L85) og optimeret belysningsplan, der kræver færre armaturer pr. anvendelsesområde
- Nem installation. Enkeltstykke, lettere arkitektur (ca. 20% lettere end den forrige generation) med flere monteringsmuligheder for fleksibel installation i forskellige miljøer og forhold
- Mulighed for Interact Ready-versioner til smart belysning. Opret forbindelse til skyen og opdag yderligere måder at spare energi gennem optimeret effektivitet, bevægelsesregistrering og dagslysindsamling samt forbedret lysstyring, produktivitet og sikkerhed
- Udviklet med fokus på bæredygtighed. Opfylder kriterierne for cirkulær belysning for at hjælpe dig med at nå dine bæredygtigheds mål

Funktioner

- Enestående ydeevne med UltraEfficient (UE, 189 lm/W) og High-Efficiency (HE, 183 lm/W) versioner
- Lang levetid på 100.000 timer ved L85
- Høj grad af beskyttelse mod vand (IP65) og slag (IK08)
- Stort udvalg af optik (bredstrålende/mellemstrålende/smaltstrålende/ekstra smaltstrålende/høje reolsystemer/asymmetrisk)
- Særligt ekstraudstyr til mange forskellige anvendelsesområder: Mulighed for ekstrem version (XT) op til 70 °C, sikkerhedsklasse I eller II, swimmingpoolbeskyttet version (SWP), beskyttelse mod havsalt (MSP), VDE-certificeret boldsikker (BP), ATEX 2/22-certificeret version. Testet i forhold til en bred liste af kemiske stoffer, der kan forekomme i industrielle omgivelser
- Aftageligt monteringsystem for nem installation, inklusive forskellige monteringsmuligheder og stik (IP65 præ-monteret stik eller fly-wire kabel)
- Robust, trykstøbt aluminiumshus med effektiv termisk styring og fladt front- og bagdesign for nem installation, rengøring og vedligeholdelse
- Enkelt LED-moduldesign for overlegen lyskvalitet
- Adgang til Signify Service tag-appen med service- og vedligeholdelsesoplysninger

Anvendelsesområder

- Produktionsfaciliteter (fra mad og drikke til tung industri)
- Lager og distributionscentre
- Indendørs sportsfaciliteter, svømmebassiner og udstillingshaller

Versions



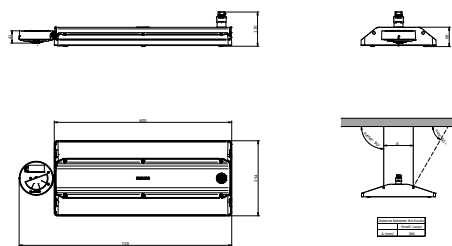
GentleSpace gen4-large, bracket,
Interact ready



GentleSpace gen4-large, bracket

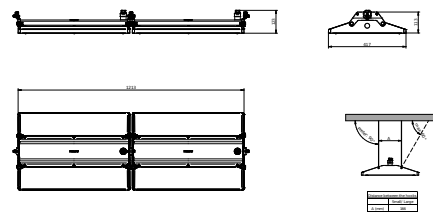
Målskitse

BY580X suspended



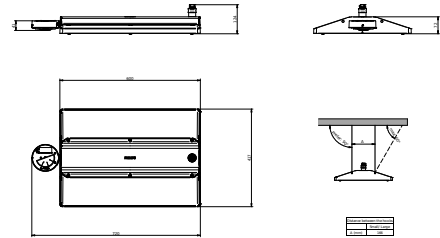
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

700s suspended



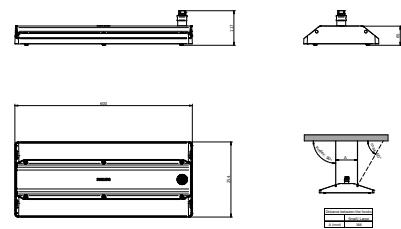
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581X suspended



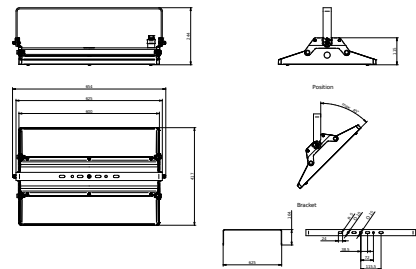
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P suspended



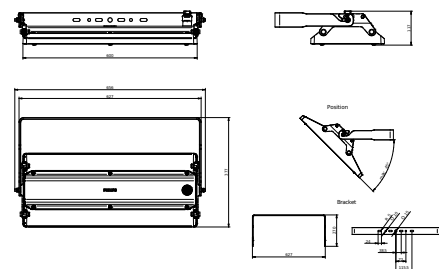
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P Bracket



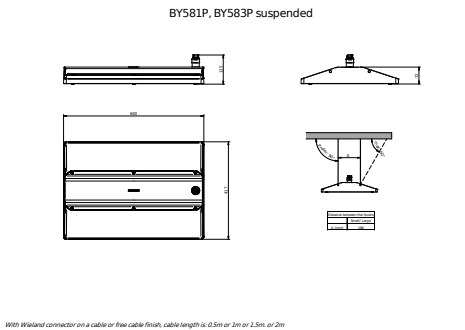
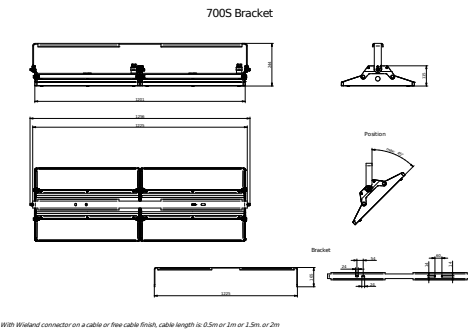
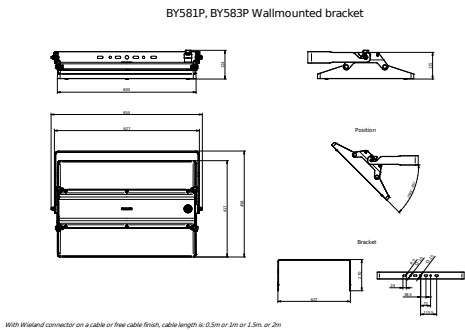
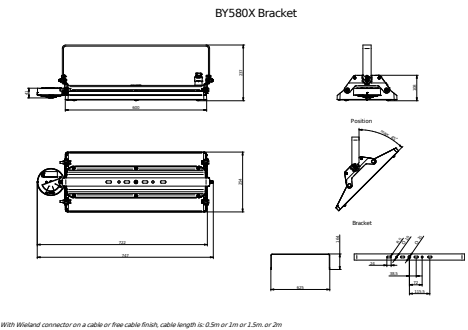
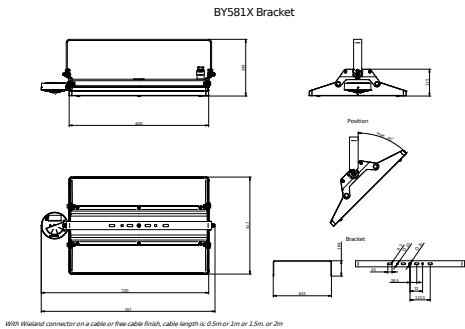
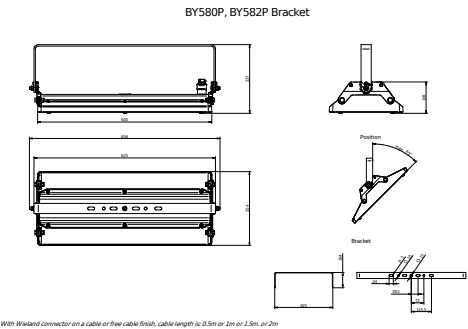
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket

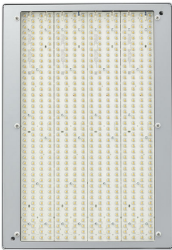


With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

Målskitse



Oplysninger om produktet



GentleSpace gen4-large,
suspension



GentleSpace gen4-small,
suspension

Generelle oplysninger	
Driver inkluderet	Ja
Antal forkoblingsenheder	1 enhed
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse I
Indgangsspænding	220 til 240 V
Linjefrekvens	50 to 60 Hz
Mekanik og armaturhus	
Farve på armaturhus	Sølv
Kode for indtrængningsbeskyttelse	IP65
Nøddrift	
Centraliseret nødbelysning	Nej
Godkendelse og anvendelsesområde	
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på letantændelige overflader
Indledende ydelse (overholder IEC-standard)	
Lysstrømtolerance	+/-10%

Generelle oplysninger

Order Code	Full Product Name	Service-kode
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
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
910505102888	BY580P 170S/840 DIA WB GC SI BR	Ja
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	Ja
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	-

Order Code	Full Product Name	Service-kode
910505102889	BY581P 250S/840 DIA WB GC SI BR	Ja
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	Ja
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	-
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	-
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
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	Ja
910505102875	BY581P 250S/840 PSU HE WB GC SI	Ja
910505102877	BY581P 200S/840 DIA UE WB GC SI	-
910505102880	BY581P 250S/840 DIA WB GC SI	Ja
910505102881	BY581P 350S/840 DIA WB GC SI	Ja
910505102884	BY581P 250S/840 DIA HE WB GC SI	Ja
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
910505102905	BY581P 250S/840 DIA HE MB GC SI	Ja
910505102906	BY581P 350S/840 DIA HE MB GC SI	Ja
910505102915	BY581P 250S/840 DIA NB GC SI	Ja
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
910505102935	BY581P 250S/940 DIA WB GC SI	Ja
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	-
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	-

Lysteknisk (1/2)

	Full		Korreleret		Lyseffekt		Full		Korreleret		Lyseffekt	
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)	
Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	
910505102953	BY581P	-	4000 K	>80	167 lm/W	910505102955	BY581P	-	4000 K	>80	167 lm/W	
	700S/8						700S/8					
	40 DIA						40 DIA					
	WB GC						WB GC					
	SI						SI BR					
910505102954	BY581P	-	4000 K	>80	177 lm/W	910505102956	BY581P	-	4000 K	>80	177 lm/W	
	700S/8						700S/8					
	40 DIA						40 DIA					
	HE WB						HE WB					
	GC SI						GC SI					
						BR						

Order Code	Full		Korreleret		Lyseffekt	Order Code	Full		Korreleret		Lyseffekt
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)
	Name	strålevinkel	(nom.)	(CRI)	(nom.)		Name	strålevinkel	(nom.)	(CRI)	(nom.)
910505102865	BY581X	-	4000 K	>80	174 lm/W	910505102863	BY581X	-	4000 K	>80	177 lm/W
	250S/8						350S/8				
	40 SIA						40 SIA				
	WB GC						HE WB				
	SI H4						GC SI				
	BR						H4				
910505102866	BY581X	-	4000 K	>80	184 lm/W	910505102868	BY581X	-	4000 K	>80	174 lm/W
	250S/8						250S/8				
	40 SIA						40 SIA				
	HE WB						WB GC				
	GC SI						SI ELP3				
	H4 BR						H4				
910505102856	BY580X	-	4000 K	>80	171 lm/W	910505102869	BY581X	-	4000 K	>80	174 lm/W
	130S/8						250S/8				
	40 SIA						40 SIA				
	WB GC						WB GC				
	SI H4						SI				
910505102857	BY580X	-	4000 K	>80	167 lm/W		ELW3				
	170S/8						H4				
	40 SIA					910505102870	BY581X	-	4000 K	>80	184 lm/W
	WB GC						250S/8				
	SI H4						40 SIA				
910505102858	BY581X	-	4000 K	>80	174 lm/W		HE WB				
	250S/8						GC SI				
	40 SIA						ELP3				
	WB GC						H4				
	SI H4					910505102871	BY581X	-	4000 K	>80	184 lm/W
910505102859	BY581X	-	4000 K	>80	167 lm/W		250S/8				
	350S/8						40 SIA				
	40 SIA						HE WB				
	WB GC						GC SI				
	SI H4						ELW3				
910505102860	BY580X	-	4000 K	>80	178 lm/W		H4				
	130S/8					910505102864	BY580X	-	4000 K	>80	167 lm/W
	40 SIA						170S/8				
	HE WB						40 SIA				
	GC SI						WB GC				
	H4						SI H4				
910505102861	BY580X	-	4000 K	>80	175 lm/W		BR				
	170S/8					910505102867	BY580X	-	4000 K	>80	175 lm/W
	40 SIA						170S/8				
	HE WB						40 SIA				
	GC SI						HE WB				
	H4						GC SI				
910505102862	BY581X	-	4000 K	>80	184 lm/W		H4 BR				
	250S/8					910505102911	BY581P	-	4000 K	>80	165 lm/W
	40 SIA						250S/8				
	HE WB						40 DIA				
	GC SI						ASYM				
	H4										

	Full	Korreleret			Lyseffekt		Full	Korreleret			Lyseffekt
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)
Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)
910505102913	GC SI					910505102890	BY580P	-	4000 K	>80	164 lm/W
	MBW						170S/8				
	BY581P	-	4000 K	>80	176 lm/W		40 DIA				
	250S/8						HE WB				
	40 DIA						PC SI				
	HE					910505102894	BY580P	-	4000 K	>80	167 lm/W
	ASYM						170S/8				
	GC SI						40 DIA				
	MBW						WB GC				
							SI ELP3				
910505102872	BY580P	-	4000 K	>80	167 lm/W	910505102896	BY580P	-	4000 K	>80	175 lm/W
	170S/8						170S/8				
	40 PSU						40 DIA				
	WB GC						HE WB				
	SI						GC SI				
910505102874	BY580P	-	4000 K	>80	175 lm/W	910505102898	ELP3				
	170S/8						BY580P	-	4000 K	>80	169 lm/W
	40 PSU						130S/8				
	HE WB						40 DIA				
	GC SI						MB GC				
910505102876	BY580P	-	4000 K	>80	182 lm/W	910505102899	SI				
	100S/8						BY580P	-	4000 K	>80	164 lm/W
	40 DIA						170S/8				
	UE WB						40 DIA				
	GC SI						MB GC				
910505102878	BY580P	-	4000 K	>80	171 lm/W	910505102903	SI				
	130S/8						BY580P	-	4000 K	>80	178 lm/W
	40 DIA						130S/8				
	WB GC						40 DIA				
	SI						HE MB				
910505102879	BY580P	-	4000 K	>80	167 lm/W	910505102904	GC SI				
	170S/8						BY580P	-	4000 K	>80	174 lm/W
	40 DIA						170S/8				
	WB GC						40 DIA				
	SI						HE MB				
910505102882	BY580P	-	4000 K	>80	178 lm/W	910505102914	GC SI				
	130S/8						BY580P	10 or 24 °	4000 K	>80	164 lm/W
	40 DIA						170S/8				
	HE WB						40 DIA				
	GC SI						NB GC				
910505102883	BY580P	-	4000 K	>80	175 lm/W	910505102916	SI				
	170S/8						BY580P	10 or 24 °	4000 K	>80	174 lm/W
	40 DIA						170S/8				
	HE WB						40 DIA				
	GC SI						HE NB				
910505102886	BY580P	-	4000 K	>80	155 lm/W	910505102918	GC SI				
	170S/8						BY580P	-	4000 K	>80	164 lm/W
	40 DIA						170S/8				
	WB PC						40 DIA				
	SI										

	Full		Korreleret		Lyseffekt		Full		Korreleret		Lyseffekt
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)
Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)
910505102920	XNB GC					910505102908	40 DIA				
	SI						HE WB				
	BY580P -		4000 K	>80	174 lm/W		GC SI				
	170S/8						BR				
	40 DIA						BY580P -		4000 K	>80	170 lm/W
910505102922	HE XNB					910505102889	170S/8				
	GC SI						40 DIA				
	BY580P -		4000 K	>80	164 lm/W		HE				
	170S/8						ASYM				
	40 DIA						GC SI				
910505102924	HRO					910505102893	BR				
	GC SI						BY581P -		4000 K	>80	174 lm/W
	BY580P -		4000 K	>80	174 lm/W		250S/8				
	170S/8						40 DIA				
	40 DIA						WB GC				
910505102926	HE					910505102907	SI BR				
	HRO						BY581P -		4000 K	>80	181 lm/W
	GC SI						250S/8				
	BY580P -		6500 K	>80	164 lm/W		40 DIA				
	170S/8						HE WB				
910505102928	65 DIA					910505102909	GC SI				
	WB GC						BR				
	SI						BY581P -		4000 K	>80	165 lm/W
	BY580P -		6500 K	>80	172 lm/W		250S/8				
	170S/8						40 DIA				
910505102930	65 DIA					910505102938	ASYM				
	HE WB						GC SI				
	GC SI						BR				
	BY580P -		3000 K	>80	155 lm/W		BY581P -		4000 K	>80	176 lm/W
	170S/83						250S/8				
910505102932	0 DIA					910505102910	40 DIA				
	WB GC						HE				
	SI						ASYM				
	BY580P -		3000 K	>80	159 lm/W		GC SI				
	170S/83						BR				
910505102934	0 DIA					910505102912	BY581P -		4000 K	>80	177 lm/W
	HE WB						350S/8				
	GC SI						40 DIA				
	BY580P -		4000 K	>90	157 lm/W		HE WB				
	170S/9						GC SI				
910505102888	40 DIA					910505102910	BR XT				
	WB GC						1m				
	SI						BY580P -		4000 K	>80	157 lm/W
	BY580P -		4000 K	>80	167 lm/W		170S/8				
	170S/8						40 DIA				
910505102892	40 DIA					910505102912	ASYM				
	WB GC						GC SI				
	SI BR						MBW				
	BY580P -		4000 K	>80	175 lm/W		BY580P -		4000 K	>80	170 lm/W
	170S/8						170S/8				

Order Code	Full	Lyskildens strålevinkel	Korreleret		Lyseffekt	Order Code	Full	Lyskildens strålevinkel	Korreleret		Lyseffekt
	Product Name		farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel)		Product Name		farvetemperatur (nom.)	Farvegengivelsesindeks (CRI)	(nominel)
	40 DIA	-	4000 K	>80	174 lm/W	910505102895	BY581P	-	4000 K	>80	174 lm/W
	HE					250S/8					
	ASYM					40 DIA					
	GC SI					WB GC					
	MBW					SI ELD3					
910505102873	BY581P	-	4000 K	>80	174 lm/W	910505102897	BY581P	-	4000 K	>80	181 lm/W
250S/8	250S/8										
40 PSU	40 DIA										
WB GC	HE WB										
SI	GC SI										
910505102875	BY581P	-	4000 K	>80	184 lm/W		ELD3	-	4000 K	>80	171 lm/W
250S/8	910505102901					BY581P	250S/8				
40 PSU	40 DIA										
HE WB	40 DIA										
GC SI	MB GC										
910505102877	BY581P	-	4000 K	>80	189 lm/W		SI	-	4000 K	>80	167 lm/W
200S/8	910505102902					BY581P	350S/8				
40 DIA	40 DIA										
UE WB	MB GC										
GC SI	SI										
910505102880	BY581P	-	4000 K	>80	174 lm/W		SI	-	4000 K	>80	181 lm/W
250S/8	910505102905					BY581P	250S/8				
40 DIA	40 DIA										
WB GC	HE MB										
SI	GC SI										
910505102881	BY581P	-	4000 K	>80	167 lm/W		GC SI	-	4000 K	>80	175 lm/W
350S/8	910505102906					BY581P	350S/8				
40 DIA	40 DIA										
WB GC	HE MB										
SI	GC SI										
910505102884	BY581P	-	4000 K	>80	181 lm/W		GC SI	10 or 24 °	4000 K	>80	171 lm/W
250S/8	910505102915					BY581P	250S/8				
40 DIA	40 DIA										
HE WB	NB GC										
GC SI	SI										
910505102885	BY581P	-	4000 K	>80	177 lm/W		SI	10 or 24 °	4000 K	>80	181 lm/W
350S/8	910505102917					BY581P	250S/8				
40 DIA	40 DIA										
HE WB	HE NB										
GC SI	GC SI										
910505102887	BY581P	-	4000 K	>80	162 lm/W		GC SI	-	4000 K	>80	171 lm/W
250S/8	910505102919					BY581P	250S/8				
40 DIA	40 DIA										
WB PC	XNB GC										
SI	SI										
910505102891	BY581P	-	4000 K	>80	171 lm/W		SI	-	4000 K	>80	181 lm/W
250S/8	910505102921					BY581P	250S/8				
40 DIA	40 DIA										
HE WB											
PC SI											

	Full		Korreleret		Lyseffekt			Full		Korreleret		Lyseffekt		
	Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)		Product	Lyskildens	farvetemperatur	Farvegengivelsesindeks	(nominel)			
Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)	Order Code	Name	strålevinkel	(nom.)	(CRI)	(nom.)			
910505102923	HE XNB					910505102933	30 DIA							
	GC SI						WB GC							
	BY581P	-	4000 K	>80	171 lm/W		SI							
	250S/8						BY581P	-	3000 K	>80	171 lm/W			
	40 DIA						250S/8							
910505102925	HRO					910505102935	30 DIA							
	GC SI						HE WB							
	BY581P	-	4000 K	>80	181 lm/W		GC SI							
	250S/8						BY581P	-	4000 K	>90	165 lm/W			
	40 DIA						250S/9							
910505102927	HE					910505102936	40 DIA							
	HRO						WB GC							
	GC SI						SI							
	BY581P	-	6500 K	>80	171 lm/W		BY581P	-	4000 K	>80	181 lm/W			
	250S/8						250S/8							
910505102929	65 DIA					910505102937	40 DIA							
	WB GC						HE WB							
	SI						GC SI							
	BY581P	-	6500 K	>80	179 lm/W		XT 1m							
	250S/8						BY581P	-	4000 K	>80	177 lm/W			
910505102931	65 DIA						350S/8							
	HE WB						40 DIA							
	GC SI						HE WB							
	BY581P	-	3000 K	>80	162 lm/W		GC SI							
	250S/8						XT 1m							

Lysteknisk (2/2)

Order Code	Full Product Name	Lysstrøm	Optiktype
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
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	25.000 lm	Symmetrisk

Order Code	Full Product Name	Lysstrøm	Optiktype
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 strålevinkel
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	25.000 lm	Asymmetrisk strålevinkel
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

Order Code	Full Product Name	Lysstrøm	Optiktype
910505102898	BY580P 130S/840 DIA MB GC SI	13.000 lm	Symmetrisk
910505102899	BY580P 170S/840 DIA MB GC SI	17.000 lm	Symmetrisk
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
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 strålevinkel
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 strålevinkel
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	25.000 lm	Asymmetrisk strålevinkel
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35.000 lm	Symmetrisk
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	17.000 lm	Asymmetrisk strålevinkel
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	17.000 lm	Asymmetrisk strålevinkel

Drift og el

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102953	BY581P 700S/840 DIA WB GC SI	420 W	Nej
910505102954	BY581P 700S/840 DIA HE WB GC SI	397 W	Nej
910505102955	BY581P 700S/840 DIA WB GC SI BR	420 W	Nej
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	397 W	Nej
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	144 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	136 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)

Order Code	Full Product Name	Lysstrøm	Optiktype
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

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102856	BY580X 130S/840 SIA WB GC SI H4	76 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102857	BY580X 170S/840 SIA WB GC SI H4	102 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102858	BY581X 250S/840 SIA WB GC SI H4	144 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102859	BY581X 350S/840 SIA WB GC SI H4	210 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	73 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	97 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	136 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	198 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	144 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	144 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	136 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	136 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	102 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	97 W	Ja (vedrører tilstedeværelses-/ bevægelsesdetektering og udnyttelse af dagslys)
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	152 W	Nej
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	142 W	Nej
910505102872	BY580P 170S/840 PSU WB GC SI	102 W	Nej
910505102874	BY580P 170S/840 PSU HE WB GC SI	97 W	Nej
910505102876	BY580P 100S/840 DIA UE WB GC SI	55 W	Nej
910505102878	BY580P 130S/840 DIA WB GC SI	76 W	Nej

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102879	BY580P 170S/840 DIA WB GC SI	102 W	Nej
910505102882	BY580P 130S/840 DIA HE WB GC SI	73 W	Nej
910505102883	BY580P 170S/840 DIA HE WB GC SI	97 W	Nej
910505102886	BY580P 170S/840 DIA WB PC SI	110 W	Nej
910505102890	BY580P 170S/840 DIA HE WB PC SI	104 W	Nej
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	102 W	Nej
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	97 W	Nej
910505102898	BY580P 130S/840 DIA MB GC SI	77 W	Nej
910505102899	BY580P 170S/840 DIA MB GC SI	104 W	Nej
910505102903	BY580P 130S/840 DIA HE MB GC SI	73 W	Nej
910505102904	BY580P 170S/840 DIA HE MB GC SI	98 W	Nej
910505102914	BY580P 170S/840 DIA NB GC SI	104 W	Nej
910505102916	BY580P 170S/840 DIA HE NB GC SI	98 W	Nej
910505102918	BY580P 170S/840 DIA XNB GC SI	104 W	Nej
910505102920	BY580P 170S/840 DIA HE XNB GC SI	98 W	Nej
910505102922	BY580P 170S/840 DIA HRO GC SI	104 W	Nej
910505102924	BY580P 170S/840 DIA HE HRO GC SI	98 W	Nej
910505102926	BY580P 170S/865 DIA WB GC SI	104 W	Nej
910505102928	BY580P 170S/865 DIA HE WB GC SI	99 W	Nej
910505102930	BY580P 170S/830 DIA WB GC SI	110 W	Nej
910505102932	BY580P 170S/830 DIA HE WB GC SI	104 W	Nej
910505102934	BY580P 170S/940 DIA WB GC SI	108 W	Nej
910505102888	BY580P 170S/840 DIA WB GC SI BR	102 W	Nej
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	97 W	Nej
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	100 W	Nej
910505102889	BY581P 250S/840 DIA WB GC SI BR	144 W	Nej

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	138 W	Nej
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	152 W	Nej
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	142 W	Nej
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	198 W	Nej
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	108 W	Nej
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	100 W	Nej
910505102873	BY581P 250S/840 PSU WB GC SI	144 W	Nej
910505102875	BY581P 250S/840 PSU HE WB GC SI	136 W	Nej
910505102877	BY581P 200S/840 DIA UE WB GC SI	106 W	Nej
910505102880	BY581P 250S/840 DIA WB GC SI	144 W	Nej
910505102881	BY581P 350S/840 DIA WB GC SI	210 W	Nej
910505102884	BY581P 250S/840 DIA HE WB GC SI	138 W	Nej
910505102885	BY581P 350S/840 DIA HE WB GC SI	198 W	Nej
910505102887	BY581P 250S/840 DIA WB PC SI	154 W	Nej
910505102891	BY581P 250S/840 DIA HE WB PC SI	146 W	Nej
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	144 W	Nej
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	138 W	Nej

Order Code	Full Product Name	Strømforbrug	Velegnet til tilfældigt skift
910505102901	BY581P 250S/840 DIA MB GC SI	146 W	Nej
910505102902	BY581P 350S/840 DIA MB GC SI	210 W	Nej
910505102905	BY581P 250S/840 DIA HE MB GC SI	138 W	Nej
910505102906	BY581P 350S/840 DIA HE MB GC SI	200 W	Nej
910505102915	BY581P 250S/840 DIA NB GC SI	146 W	Nej
910505102917	BY581P 250S/840 DIA HE NB GC SI	138 W	Nej
910505102919	BY581P 250S/840 DIA XNB GC SI	146 W	Nej
910505102921	BY581P 250S/840 DIA HE XNB GC SI	138 W	Nej
910505102923	BY581P 250S/840 DIA HRO GC SI	146 W	Nej
910505102925	BY581P 250S/840 DIA HE HRO GC SI	138 W	Nej
910505102927	BY581P 250S/865 DIA WB GC SI	146 W	Nej
910505102929	BY581P 250S/865 DIA HE WB GC SI	140 W	Nej
910505102931	BY581P 250S/830 DIA WB GC SI	154 W	Nej
910505102933	BY581P 250S/830 DIA HE WB GC SI	146 W	Nej
910505102935	BY581P 250S/940 DIA WB GC SI	152 W	Nej
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	138 W	Nej
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	198 W	Nej

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
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%

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
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	-

Order Code	Full Product		Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau	
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	-	
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	-	-	

Order Code	Full Product		Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau	
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%	
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%	

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
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%
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%
910505102889	BY581P 250S/840 DIA WB GC SI BR	Ja	-	10%
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%

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
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%

Order Code	Full Product	Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau
910505102906	BY581P	Ja	-	10%
	350S/840 DIA			
	HE MB GC SI			
910505102915	BY581P	Ja	-	10%
	250S/840 DIA			
	NB GC SI			
910505102917	BY581P	Ja	-	10%
	250S/840 DIA			
	HE NB GC SI			
910505102919	BY581P	Ja	-	10%
	250S/840 DIA			
	XNB GC SI			
910505102921	BY581P	Ja	-	10%
	250S/840 DIA			
	HE XNB GC SI			
910505102923	BY581P	Ja	-	10%
	250S/840 DIA			
	HRO GC SI			
910505102925	BY581P	Ja	-	10%
	250S/840 DIA			
	HE HRO GC SI			
910505102927	BY581P	Ja	-	10%
	250S/865 DIA			
	WB GC SI			

Order Code	Full Product	Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau
910505102929	BY581P	Ja	-	10%
	250S/865 DIA			
	HE WB GC SI			
910505102931	BY581P	Ja	-	10%
	250S/830 DIA			
	WB GC SI			
910505102933	BY581P	Ja	-	10%
	250S/830 DIA			
	HE WB GC SI			
910505102935	BY581P	Ja	-	10%
	250S/940 DIA			
	WB GC SI			
910505102936	BY581P	Ja	-	10%
	250S/840 DIA			
	HE WB GC SI XT			
910505102937	BY581P	Ja	-	10%
	350S/840 DIA			
	HE WB GC SI XT			
	1m			

Mekanik og armaturhus

Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
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

Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
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
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

Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
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
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
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
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
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

Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
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
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

Nøddrift (1/2)

Strømforbrug						Strømforbrug					
Full Product		Batteritype til		under Central DC-		Full Product		Batteritype til		under Central DC-	
Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand
910505102953	BY581P 700S/8 40 DIA WB GC SI	-	-	-	-	910505102866	BY581X 250S/8 40 SIA HE WB GC SI H4 BR	-	-	-	-
910505102954	BY581P 700S/8 40 DIA HE WB GC SI	-	-	-	-	910505102856	BY580X 130S/8 40 SIA WB GC SI H4	-	-	-	-
910505102955	BY581P 700S/8 40 DIA WB GC SI BR	-	-	-	-	910505102857	BY580X 170S/8 40 SIA WB GC SI H4	-	-	-	-
910505102956	BY581P 700S/8 40 DIA HE WB GC SI BR	-	-	-	-	910505102858	BY581X 250S/8 40 SIA	-	-	-	-
910505102865	BY581X 250S/8	-	-	-	-						

						Strømforbrug										Strømforbrug			
Full Product		Batteritype til		under Central DC-		Full Product		Batteritype til		under Central DC-		Full Product		Batteritype til		under Central DC-		Full Product	
Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name
	WB GC						ELP3						H4						
	SI H4																		
910505102859	BY581X	-	-	-	-	910505102871	BY581X	Nødbelysning, 850 lm		Lithium	5 W		250S/8	3 timers					
	350S/8						40 SIA	varighed, med					HE WB	trådløs					
	40 SIA						GC SI	grænseflade					ELW3						
	WB GC						H4												
	SI H4																		
910505102860	BY580X	-	-	-	-	910505102864	BY580X	-	-	-	-		170S/8						
	130S/8						40 SIA						WB GC						
	40 SIA						SI H4						BR						
	HE WB																		
	GC SI																		
	H4																		
910505102861	BY580X	-	-	-	-	910505102867	BY580X	-	-	-	-		170S/8						
	170S/8						40 SIA						HE WB						
	40 SIA						GC SI						H4 BR						
	HE WB																		
	GC SI																		
	H4																		
910505102862	BY581X	-	-	-	-	910505102911	BY581P	-	-	-	-		250S/8						
	250S/8						40 DIA						ASYM						
	40 SIA						GC SI						MBW						
	HE WB																		
	GC SI																		
	H4																		
910505102863	BY581X	-	-	-	-	910505102913	BY581P	-	-	-	-		250S/8						
	350S/8						40 DIA						HE						
	40 SIA						ASYM						GC SI						
	HE WB						MBW												
	GC SI																		
	H4																		
910505102868	BY581X	Nødbelysning, 850 lm		Lithium	5 W	910505102872	BY580P	-	-	-	-		170S/8						
	250S/8	3 timers					40 PSU						WB GC						
	40 SIA	varighed, Pro-					SI												
	WB GC	version																	
	SI ELP3																		
	H4																		
910505102869	BY581X	Nødbelysning, 850 lm		Lithium	5 W	910505102874	BY580P	-	-	-	-		170S/8						
	250S/8	3 timers					40 PSU						HE WB						
	40 SIA	varighed, med					GC SI												
	WB GC	trådløs																	
	SI	grænseflade																	
	ELW3																		
	H4																		
910505102870	BY581X	Nødbelysning, 850 lm		Lithium	5 W	910505102876	BY580P	-	-	-	-		100S/8						
	250S/8	3 timers					40 DIA						UE WB						
	40 SIA	varighed, Pro-					GC SI												
	HE WB	version																	
	GC SI																		

Strømforbrug						Strømforbrug					
Order Code	Full Product	Nødbelysning	Nødbelysningsstrøm	Batteritype til	under Central DC- nødbelysning nødtilstand	Order Code	Full Product	Nødbelysning	Nødbelysningsstrøm	Batteritype til	under Central DC- nødtilstand
910505102878	BY580P - 130S/8 40 DIA WB GC SI	-	-	-	-		MB GC SI				
910505102879	BY580P - 170S/8 40 DIA WB GC SI	-	-	-	-	910505102903	BY580P - 130S/8 40 DIA HE MB GC SI	-	-	-	-
910505102882	BY580P - 130S/8 40 DIA HE WB GC SI	-	-	-	-	910505102904	BY580P - 170S/8 40 DIA HE MB GC SI	-	-	-	-
910505102883	BY580P - 170S/8 40 DIA HE WB GC SI	-	-	-	-	910505102914	BY580P - 170S/8 40 DIA NB GC SI	-	-	-	-
910505102886	BY580P - 170S/8 40 DIA WB PC SI	-	-	-	-	910505102916	BY580P - 170S/8 40 DIA HE NB GC SI	-	-	-	-
910505102890	BY580P - 170S/8 40 DIA HE WB PC SI	-	-	-	-	910505102918	BY580P - 170S/8 40 DIA XNB GC SI	-	-	-	-
910505102894	BY580P Nødbelysning, 450 lm 170S/8 3 timers 40 DIA varighed, Pro- WB GC version SI ELP3	-	-	Lithium	3 W	910505102920	BY580P - 170S/8 40 DIA HE XNB GC SI	-	-	-	-
910505102896	BY580P Nødbelysning, 450 lm 170S/8 3 timers 40 DIA varighed, Pro- HE WB version GC SI ELP3	-	-	Lithium	3 W	910505102922	BY580P - 170S/8 40 DIA HRO GC SI	-	-	-	-
910505102898	BY580P - 130S/8 40 DIA MB GC SI	-	-	-	-	910505102924	BY580P - 170S/8 40 DIA HE HRO GC SI	-	-	-	-
910505102899	BY580P - 170S/8 40 DIA	-	-	-	-	910505102926	BY580P - 170S/8 65 DIA WB GC SI	-	-	-	-

						Strømforbrug												Strømforbrug									
						under												under									
						Central DC-												Central DC-									
Order Code	Name	Nødbelysning	Nødbelysningsstrøm	Batteritype til	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	Batteritype til	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	Batteritype til	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	Batteritype til	nødbelysning	nødtilstand
910505102928	BY580P	-	-	-	-	-	910505102907	BY581P	-	-	-	-	-	910505102930	BY580P	-	-	-	-	-	-	910505102909	BY581P	-	-	-	-
	170S/8							250S/8							170S/83								250S/8				
	65 DIA							40 DIA							0 DIA								40 DIA				
	HE WB							ASYM							WB GC								HE				
	GC SI							GC SI							SI								GC SI				
								BR																			
													</														

						Strømforbrug						Strømforbrug					
		Full				Batteritype		under		Full				Batteritype		under	
		Product				til		Central DC-		Product				til		Central DC-	
Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand
910505102880	BY581P	-	-	-	-	910505102905	MB GC					910505102905	BY581P	-	-	-	-
	250S/8						SI						250S/8				
	40 DIA										40 DIA						
	WB GC																
	SI																
910505102881	BY581P	-	-	-	-	910505102906	HE MB					910505102906	BY581P	-	-	-	-
	350S/8						GC SI						350S/8				
	40 DIA										40 DIA						
	WB GC																
	SI																
910505102884	BY581P	-	-	-	-	910505102915	HE MB					910505102915	BY581P	-	-	-	-
	250S/8						GC SI						250S/8				
	40 DIA										40 DIA						
	HE WB																
	GC SI																
910505102885	BY581P	-	-	-	-	910505102917	NB GC					910505102917	BY581P	-	-	-	-
	350S/8						SI						250S/8				
	40 DIA										40 DIA						
	HE WB																
	GC SI																
910505102887	BY581P	-	-	-	-	910505102919	HE NB					910505102919	BY581P	-	-	-	-
	250S/8						GC SI						250S/8				
	40 DIA										40 DIA						
	WB PC																
	SI																
910505102891	BY581P	-	-	-	-	910505102921	XNB GC					910505102921	BY581P	-	-	-	-
	250S/8						SI						250S/8				
	40 DIA										40 DIA						
	HE WB																
	PC SI																
910505102895	BY581P	Nødbelysning,	850 lm	Lithium	5 W	910505102923	HE XNB					910505102923	BY581P	-	-	-	-
	250S/8	3 timers					GC SI						250S/8				
	40 DIA	varighed, med									40 DIA						
	WB GC	DALI-															
	SI ELD3	grænseflade															
910505102897	BY581P	Nødbelysning,	850 lm	Lithium	5 W	910505102925	HRO					910505102925	BY581P	-	-	-	-
	250S/8	3 timers					GC SI						250S/8				
	40 DIA	varighed, med									40 DIA						
	HE WB	DALI-									HE						
	GC SI	grænseflade									HRO						
910505102901	BY581P	-	-	-	-	910505102927	GC SI					910505102927	BY581P	-	-	-	-
	250S/8										250S/8						
	40 DIA										65 DIA						
	MB GC										WB GC						
	SI										SI						
910505102902	BY581P	-	-	-	-												
	350S/8																
	40 DIA																

Strømforbrug						Strømforbrug					
Full Product			Batteritype til			Full Product			Batteritype til		
Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand	Order Code	Name	Nødbelysning	Nødbelysningsstrøm	nødbelysning	nødtilstand
910505102929	BY581P	-	-	-	-	910505102936	40 DIA	-	-	-	-
	250S/8						WB GC				
	65 DIA						SI				
	HE WB						250S/8				
	GC SI						40 DIA				
910505102931	BY581P	-	-	-	-	910505102937	HE WB	-	-	-	-
	250S/8						GC SI				
	30 DIA						XT 1m				
	WB GC						350S/8				
	SI						40 DIA				
910505102933	BY581P	-	-	-	-	910505102935	HE WB	-	-	-	-
	250S/8						GC SI				
	30 DIA						XT 1m				
	HE WB										
	GC SI										
910505102935	BY581P	-	-	-	-						
	250S/9										

Nøddrift (2/2)

Forventet varighed af nødbelysningen (når den er fuldt opladet)			Forventet varighed af nødbelysningen (når den er fuldt opladet)		
Order Code	Full Product Name		Order Code	Full Product Name	
910505102953	BY581P 700S/840 DIA WB GC SI	-	910505102879	BY580P 170S/840 DIA WB GC SI	-
910505102954	BY581P 700S/840 DIA HE WB GC SI	-	910505102882	BY580P 130S/840 DIA HE WB GC SI	-
910505102955	BY581P 700S/840 DIA WB GC SI BR	-	910505102883	BY580P 170S/840 DIA HE WB GC SI	-
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	-	910505102886	BY580P 170S/840 DIA WB PC SI	-
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	-	910505102890	BY580P 170S/840 DIA HE WB PC SI	-
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	910505102894	BY580P 170S/840 DIA WB GC SI ELP3	3 t
910505102856	BY580X 130S/840 SIA WB GC SI H4	-	910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	3 t
910505102857	BY580X 170S/840 SIA WB GC SI H4	-	910505102898	BY580P 130S/840 DIA MB GC SI	-
910505102858	BY581X 250S/840 SIA WB GC SI H4	-	910505102899	BY580P 170S/840 DIA MB GC SI	-
910505102859	BY581X 350S/840 SIA WB GC SI H4	-	910505102903	BY580P 130S/840 DIA HE MB GC SI	-
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	-	910505102904	BY580P 170S/840 DIA HE MB GC SI	-
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	-	910505102914	BY580P 170S/840 DIA NB GC SI	-
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	-	910505102916	BY580P 170S/840 DIA HE NB GC SI	-
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	-	910505102918	BY580P 170S/840 DIA XNB GC SI	-
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	3 t	910505102920	BY580P 170S/840 DIA HE XNB GC SI	-
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	3 t	910505102922	BY580P 170S/840 DIA HRO GC SI	-
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	3 t	910505102924	BY580P 170S/840 DIA HE HRO GC SI	-
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	3 t	910505102926	BY580P 170S/865 DIA WB GC SI	-
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	-	910505102928	BY580P 170S/865 DIA HE WB GC SI	-
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	-	910505102930	BY580P 170S/830 DIA WB GC SI	-
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	-	910505102932	BY580P 170S/830 DIA HE WB GC SI	-
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	910505102934	BY580P 170S/940 DIA WB GC SI	-
910505102872	BY580P 170S/840 PSU WB GC SI	-	910505102888	BY580P 170S/840 DIA WB GC SI BR	-
910505102874	BY580P 170S/840 PSU HE WB GC SI	-	910505102892	BY580P 170S/840 DIA HE WB GC SI BR	-
910505102876	BY580P 100S/840 DIA UE WB GC SI	-	910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	-
910505102878	BY580P 130S/840 DIA WB GC SI	-	910505102889	BY581P 250S/840 DIA WB GC SI BR	-

Order Code	Full Product Name	Forventet varighed af nødbelysningen (når den er fuldt opladet)
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	-
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-
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 t
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	3 t

Order Code	Full Product Name	Forventet varighed af nødbelysningen (når den er fuldt opladet)
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	-

Godkendelse og anvendelsesområde

Order Code	Full Product Name	Omgivelsestemperaturområde	Glødetrådtest	Flimmerværdi (PstLM)	Va str eff	Order Code	Full Product Name	Omgivelsestemperaturområde	Glødetrådtest	Flimmerværdi (PstLM)	Værdi for stroboskopi effekt (SV)
910505102953	BY581P 700S/8 40 DIA WB GC SI	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,22	0,09	910505102866	BY581X 250S/8 40 SIA HE WB GC SI H4 BR	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,4
910505102954	BY581P 700S/8 40 DIA HE WB GC SI	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,22	0,01	910505102856	BY580X 130S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,4
910505102955	BY581P 700S/8 40 DIA WB GC SI BR	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,22	0,01	910505102857	BY580X 170S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,4
910505102956	BY581P 700S/8 40 DIA HE WB GC SI BR	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,22	0,01	910505102858	BY581X 250S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,4
910505102865	BY581X 250S/8 40 SIA WB GC SI H4 BR	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,49	910505102859	BY581X 350S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	1	0,4

Full Product						Va	Full Product						Værdi for	
	Flimmerværdi					str		Flimmerværdi					strobosko	
Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	eff	Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	effekt (SV)			
910505102860	BY580X	-30 til +55 °C	Temperatur	1	0,4	910505102864	ELW3	-30 til +55 °C	Temperatur	1	0,4			
	130S/8	650 °C,	varighed 30 s	H4			650 °C,						varighed 30 s	
	40 SIA			170S/8										
	HE WB			40 SIA										
	GC SI			WB GC										
	H4			SI H4										
910505102861	BY580X	-30 til +55 °C	Temperatur	1	0,4	910505102867	BR	-30 til +55 °C	Temperatur	1	0,4			
	170S/8	650 °C,	varighed 30 s	BY580X			650 °C,						varighed 30 s	
	40 SIA			170S/8										
	HE WB			40 SIA										
	GC SI			HE WB										
	H4			GC SI										
910505102862	BY581X	-30 til +55 °C	Temperatur	1	0,4	910505102911	H4 BR	-30 til +55 °C	Temperatur	0,12	0,07			
	250S/8	650 °C,	varighed 30 s	BY581P			650 °C,						varighed 30 s	
	40 SIA			250S/8										
	HE WB			40 DIA										
	GC SI			ASYM										
	H4			GC SI										
910505102863	BY581X	-30 til +55 °C	Temperatur	1	0,4	910505102913	MBW	-30 til +55 °C	Temperatur	0,12	0,07			
	350S/8	650 °C,	varighed 30 s	BY581P			650 °C,						varighed 30 s	
	40 SIA			250S/8										
	HE WB			40 DIA										
	GC SI			HE										
	H4			ASYM										
910505102868	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102872	GC SI	-30 til +55 °C	Temperatur	0,04	0,07			
	250S/8	850 °C,	varighed 30 s	MBW			650 °C,						varighed 30 s	
	40 SIA			BY580P										
	WB GC			170S/8										
	SI ELP3			40 PSU										
	H4			WB GC										
910505102869	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102874	SI	-30 til +55 °C	Temperatur	0,04	0,07			
	250S/8	850 °C,	varighed 30 s	BY580P			650 °C,						varighed 30 s	
	40 SIA			170S/8										
	WB GC			40 PSU										
	SI			HE WB										
	ELW3			GC SI										
910505102870	BY581X	0 °C til 25 °C	Temperatur	1	0,49	910505102876	GC SI	-30 til +55 °C	Temperatur	-	-			
	250S/8	850 °C,	varighed 30 s	BY580P			650 °C,						varighed 30 s	
	40 SIA			100S/8										
	HE WB			40 DIA										
	GC SI			UE WB										
	ELP3			GC SI										
910505102871	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102878	130S/8	-30 til +55 °C	Temperatur	-	-			
	250S/8	850 °C,	varighed 30 s	40 DIA			650 °C,						varighed 30 s	
	40 SIA			WB GC										
	HE WB			SI										
	GC SI			BY580P										
				170S/8										
910505102872	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102879	40 DIA	-30 til +55 °C	Temperatur	0,12	0,07			
	250S/8	850 °C,	varighed 30 s	BY580P			650 °C,						varighed 30 s	
	40 SIA			170S/8										
	HE WB			40 DIA										
	GC SI													

Full Product						Va	Full Product					Værdi for
Product						str	Product					
Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	Flimmerværdi	eff	Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	stroboskopi effekt (SV)
910505102882	WB GC	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102904	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	SI							170S/8				
	130S/8							40 DIA				
	HE WB							HE MB				
	GC SI							GC SI				
910505102883	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102914	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	170S/8							40 DIA				
	40 DIA							NB GC				
	HE WB							SI				
	GC SI											
910505102886	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07	0,07	910505102916	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	170S/8							40 DIA				
	40 DIA							HE NB				
	WB PC							GC SI				
	SI											
910505102890	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102918	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07
	170S/8							40 DIA				
	40 DIA							XNB GC				
	HE WB							SI				
	PC SI											
910505102894	BY580P	0 °C til 25 °C	Temperatur 850 °C, varighed 30 s	0,12	0,07	0,07	910505102920	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	170S/8							40 DIA				
	40 DIA							HE XNB				
	WB GC							GC SI				
	SI ELP3											
910505102896	BY580P	0 °C til 25 °C	Temperatur 850 °C, varighed 30 s	-	-	-	910505102922	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07
	170S/8							40 DIA				
	40 DIA							HRO				
	HE WB							GC SI				
	ELP3											
910505102924	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102924	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	130S/8							170S/8				
	40 DIA							40 DIA				
	MB GC							HE				
	SI							HRO				
910505102898	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102926	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07
	130S/8							170S/8				
	40 DIA							65 DIA				
	MB GC							WB GC				
	SI							SI				
910505102899	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07	0,07	910505102928	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-
	170S/8							170S/8				
	40 DIA							65 DIA				
	MB GC							HE WB				
	SI							GC SI				
910505102903	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	-	-	-	910505102930	BY580P	-30 til +55 °C	Temperatur 650 °C, varighed 30 s	0,12	0,07
	130S/8							170S/83				
	40 DIA							0 DIA				
	HE MB											
	GC SI											

Order Code	Full Product Name	Omgivelsestemperaturområde	Glødetrådtest	Flimmerværdi (PstLM)	Va str eff	Order Code	Full Product Name	Omgivelsestemperaturområde	Glødetrådtest	Flimmerværdi (PstLM)	Værdi for stroboskopeffekt (SV)
	WB GC						HE				
	SI						ASYM				
910505102932	BY580P	-30 til +55 °C	Temperatur	-	-		GC SI				
	170S/83		650 °C,				BR				
	0 DIA		varighed 30 s			910505102938	BY581P	-30 °C til 55 °C	Temperatur	0,22	0,01
	HE WB						350S/8		650 °C,		
	GC SI						40 DIA		varighed 30 s		
910505102934	BY580P	-30 til +55 °C	Temperatur	0,12	0,07		HE WB				
	170S/9		650 °C,				GC SI				
	40 DIA		varighed 30 s				BR XT				
	WB GC						1m				
	SI					910505102910	BY580P	-30 til +55 °C	Temperatur	0,12	0,07
910505102888	BY580P	-30 til +55 °C	Temperatur	0,12	0,07		170S/8		650 °C,		
	170S/8		650 °C,				40 DIA		varighed 30 s		
	40 DIA		varighed 30 s				ASYM				
	WB GC						GC SI				
	SI BR						MBW				
910505102892	BY580P	-30 til +55 °C	Temperatur	-	-	910505102912	BY580P	-30 til +55 °C	Temperatur	-	-
	170S/8		650 °C,				170S/8		650 °C,		
	40 DIA		varighed 30 s				40 DIA		varighed 30 s		
	HE WB						HE				
	GC SI						ASYM				
	BR						GC SI				
910505102908	BY580P	-30 til +55 °C	Temperatur	-	-		MBW				
	170S/8		650 °C,			910505102873	BY581P	-30 til +55 °C	Temperatur	0,04	0,07
	40 DIA		varighed 30 s				250S/8		650 °C,		
	HE						40 PSU		varighed 30 s		
	ASYM						WB GC				
	GC SI						SI				
	BR					910505102875	BY581P	-30 til +55 °C	Temperatur	0,04	0,07
910505102889	BY581P	-30 til +55 °C	Temperatur	0,12	0,07		250S/8		650 °C,		
	250S/8		650 °C,				40 PSU		varighed 30 s		
	40 DIA		varighed 30 s				HE WB				
	WB GC						GC SI				
	SI BR					910505102877	BY581P	-30 til +55 °C	Temperatur	0,12	0,07
910505102893	BY581P	-30 til +55 °C	Temperatur	0,12	0,07		200S/8		650 °C,		
	250S/8		650 °C,				40 DIA		varighed 30 s		
	40 DIA		varighed 30 s				UE WB				
	HE WB						GC SI				
	GC SI					910505102880	BY581P	-30 til +55 °C	Temperatur	0,12	0,07
	BR						250S/8		650 °C,		
910505102907	BY581P	-30 til +55 °C	Temperatur	0,12	0,07		40 DIA		varighed 30 s		
	250S/8		650 °C,				WB GC				
	40 DIA		varighed 30 s				SI				
	ASYM					910505102881	BY581P	-30 til +55 °C	Temperatur	0,22	0,01
	GC SI						350S/8		650 °C,		
	BR						40 DIA		varighed 30 s		
910505102909	BY581P	-30 til +55 °C	Temperatur	0,12	0,07		WB GC				
	250S/8		650 °C,				SI				
	40 DIA		varighed 30 s								

Full Product					Va	Full Product					Værdi for
Order Code	Name	Omgivelsestemperaturområde	Glødetrådstest	Flimmerværdi (PstLM)	str eff	Order Code	Name	Omgivelsestemperaturområde	Glødetrådstest	Flimmerværdi (PstLM)	stroboskoeffekt (SV)
910505102884	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	910505102915	HE MB	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C,				GC SI				
	40 DIA		varighed 30 s				BY581P				
	HE WB						250S/8				
	GC SI						40 DIA				
910505102885	BY581P	-30 til +55 °C	Temperatur	0,22	0,01	910505102917	NB GC	-30 til +55 °C	Temperatur	0,12	0,07
	350S/8		650 °C,				SI				
	40 DIA		varighed 30 s				BY581P				
	HE WB						250S/8				
	GC SI						40 DIA				
910505102887	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	910505102919	HE NB	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C,				GC SI				
	40 DIA		varighed 30 s				BY581P				
	WB PC						250S/8				
	SI						40 DIA				
910505102891	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	910505102921	XNB GC	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C,				SI				
	40 DIA		varighed 30 s				BY581P				
	HE WB						250S/8				
	PC SI						40 DIA				
910505102895	BY581P	0 °C til 25 °C	Temperatur	0,12	0,07	910505102923	HE XNB	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		850 °C,				GC SI				
	40 DIA		varighed 30 s				BY581P				
	WB GC						250S/8				
	SI ELD3						40 DIA				
910505102897	BY581P	0 °C til 25 °C	Temperatur	0,12	0,07	910505102925	HRO	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		850 °C,				GC SI				
	40 DIA		varighed 30 s				BY581P				
	HE WB						250S/8				
	GC SI						40 DIA				
910505102901	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	910505102927	HE	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C,				HRO				
	40 DIA		varighed 30 s				GC SI				
	MB GC						BY581P				
	SI						250S/8				
910505102902	BY581P	-30 til +55 °C	Temperatur	0,22	0,01	910505102929	65 DIA	-30 til +55 °C	Temperatur	0,12	0,07
	350S/8		650 °C,				WB GC				
	40 DIA		varighed 30 s				SI				
	MB GC						BY581P				
	SI						250S/8				
910505102905	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	910505102931	65 DIA	-30 til +55 °C	Temperatur	0,12	0,07
	250S/8		650 °C,				HE WB				
	40 DIA		varighed 30 s				GC SI				
	HE MB						BY581P				
	GC SI						250S/8				
910505102906	BY581P	-30 til +55 °C	Temperatur	0,22	0,01		30 DIA	-30 til +55 °C	Temperatur	0,12	0,07
	350S/8		650 °C,				WB GC				
	40 DIA		varighed 30 s				SI				

	Full Product					Va str	Full Product					Værdi for stroboskopi
Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	eff	Order Code	Name	Omgivelsestemperaturområde	Glødetrådtest	(PstLM)	effekt (SV)	
910505102933	BY581P	-30 til +55 °C	Temperatur	0,12	0,09	910505102937	BY581P	-30 °C til 55 °C	Temperatur	0,22	0,01	
	250S/8		650 °C,				350S/8		650 °C,			
	30 DIA		varighed 30 s				40 DIA		varighed 30 s			
	HE WB						HE WB					
	GC SI						GC SI					
910505102935	BY581P	-30 til +55 °C	Temperatur	0,12	0,07	XT 1m						
	250S/9		650 °C,									
	40 DIA		varighed 30 s									
	WB GC											
	SI											
910505102936	BY581P	-30 °C til 65 °C	Temperatur	0,12	0,07							
	250S/8		650 °C,									
	40 DIA		varighed 30 s									
	HE WB											
	GC SI											

Order Code	Full Product Name	Indledende kromaticitet
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
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

Order Code	Full Product Name	Indledende kromaticitet
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
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

Produktdata

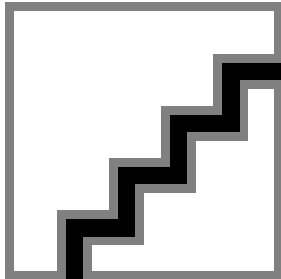
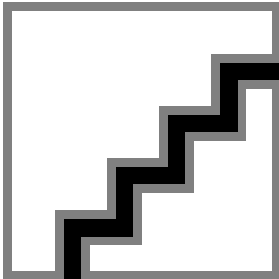
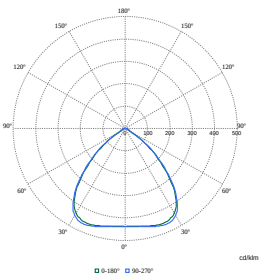
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910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	BY581X
910505102856	BY580X 130S/840 SIA WB GC SI H4	BY580X
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910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	BY581X
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	BY581X
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	BY580X
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	BY580X
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910505102886	BY580P 170S/840 DIA WB PC SI	BY580P
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910505102930	BY580P 170S/830 DIA WB GC SI	BY580P
910505102932	BY580P 170S/830 DIA HE WB GC SI	BY580P
910505102934	BY580P 170S/940 DIA WB GC SI	BY580P
910505102888	BY580P 170S/840 DIA WB GC SI BR	BY580P
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	BY580P
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910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	BY581P
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910505102895	BY581P 250S/840 DIA WB GC SI ELD3	BY581P
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	BY581P
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Order Code	Full Product Name	Produktseriekode
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910505102905	BY581P 250S/840 DIA HE MB GC SI	BY581P
910505102906	BY581P 350S/840 DIA HE MB GC SI	BY581P
910505102915	BY581P 250S/840 DIA NB GC SI	BY581P
910505102917	BY581P 250S/840 DIA HE NB GC SI	BY581P
910505102919	BY581P 250S/840 DIA XNB GC SI	BY581P
910505102921	BY581P 250S/840 DIA HE XNB GC SI	BY581P
910505102923	BY581P 250S/840 DIA HRO GC SI	BY581P

Order Code	Full Product Name	Produktseriekode
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910505102927	BY581P 250S/865 DIA WB GC SI	BY581P
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910505102935	BY581P 250S/940 DIA WB GC SI	BY581P
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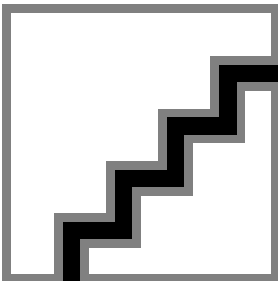
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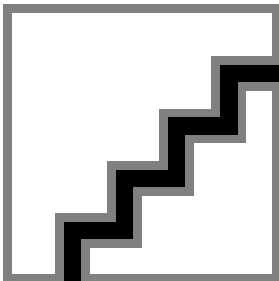
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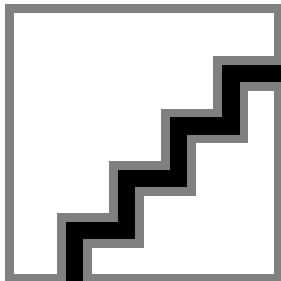
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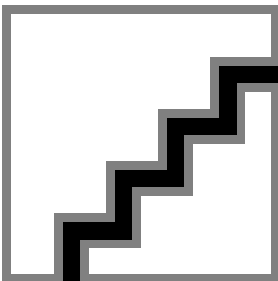
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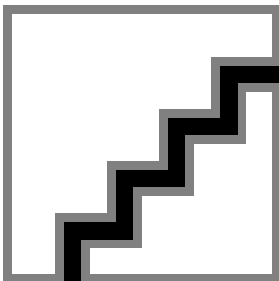
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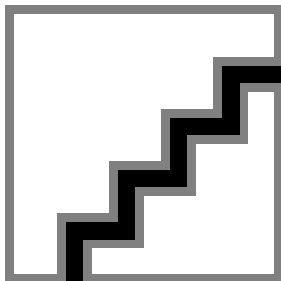
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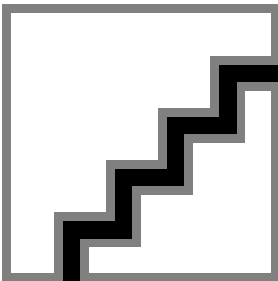


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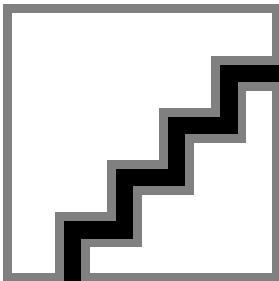


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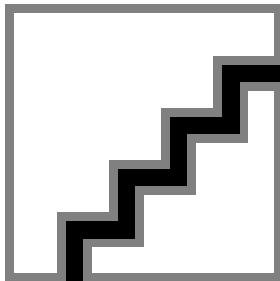
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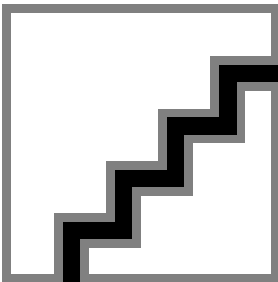
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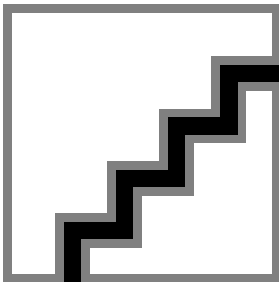
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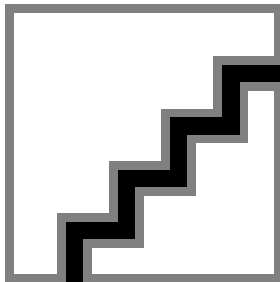
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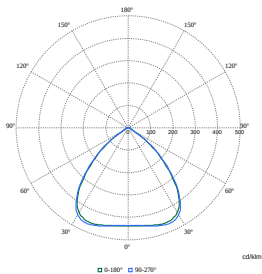
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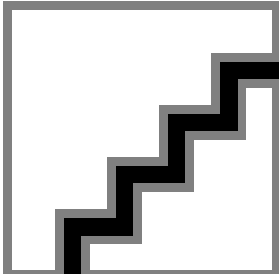
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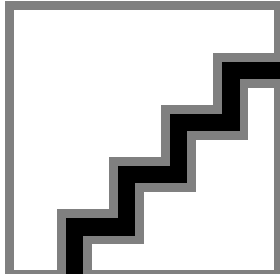
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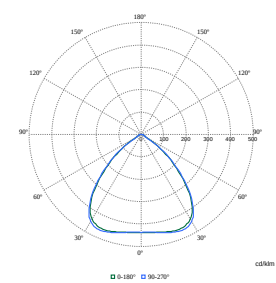


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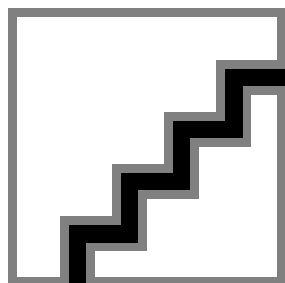


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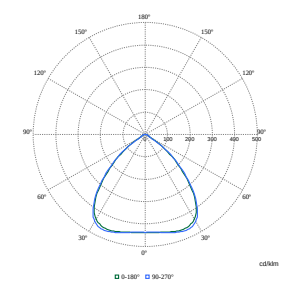
Polar Wide Diagrams



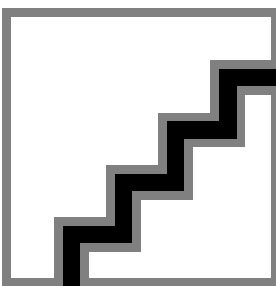
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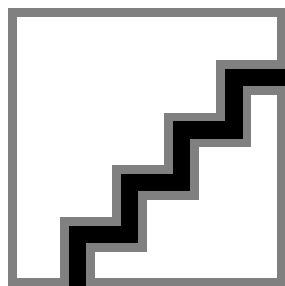
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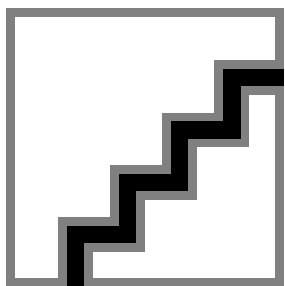
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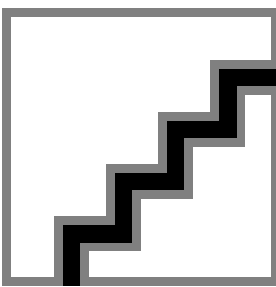
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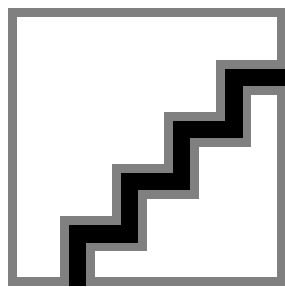
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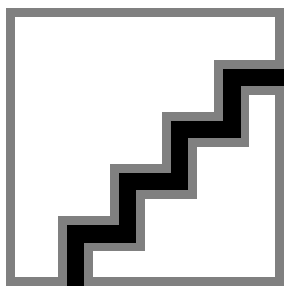
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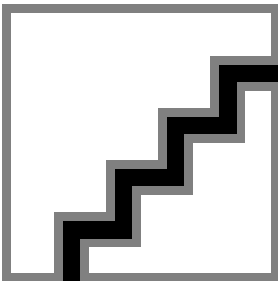


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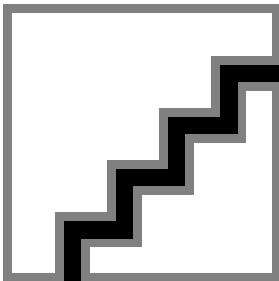


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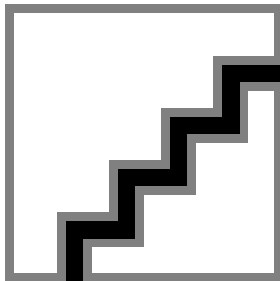
Polar Wide Diagrams



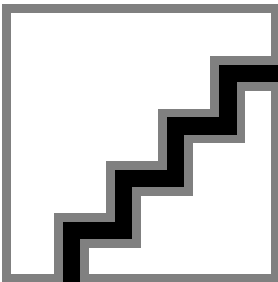
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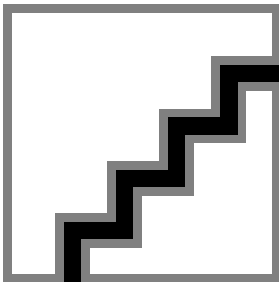
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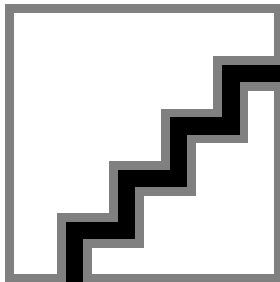
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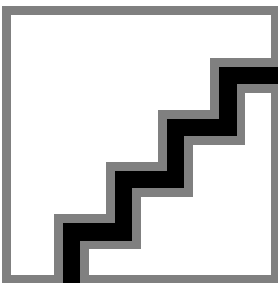
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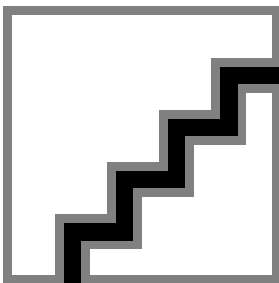
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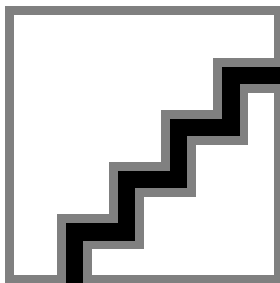
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Polar Normal (separate) - BY580PI - 910505102934

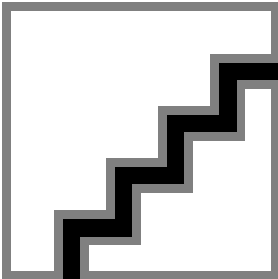


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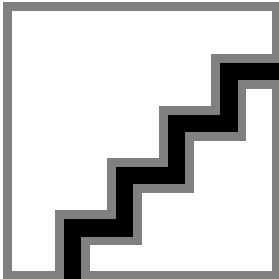


Polar Normal (separate) - BY580PI - 910505102866

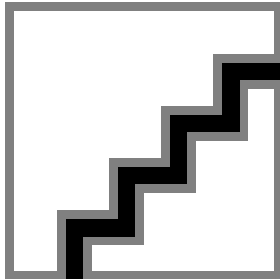
Polar Wide Diagrams



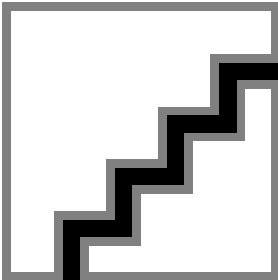
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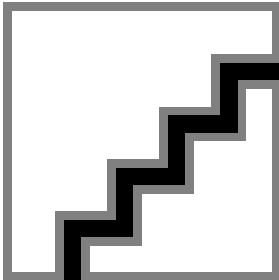
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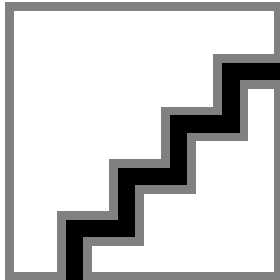
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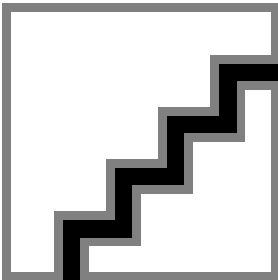
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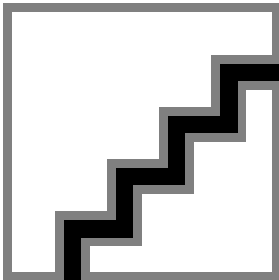
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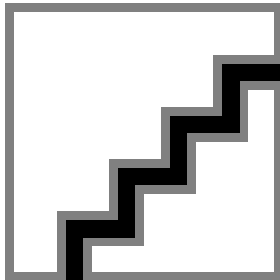
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Polar Normal (separate) - BY580PI - 910505102928

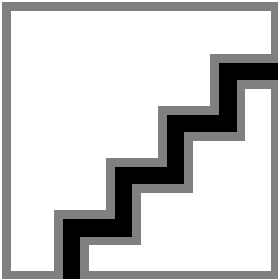


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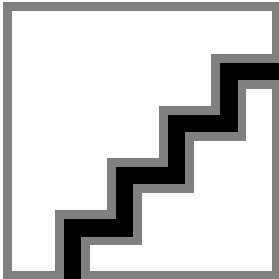


Polar Normal (separate) - BY580PI - 910505102903

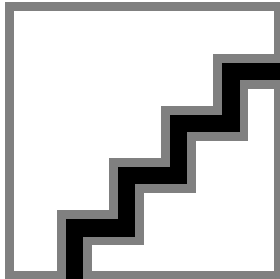
Polar Wide Diagrams



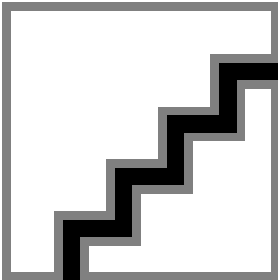
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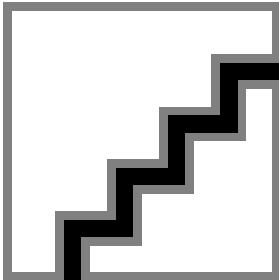
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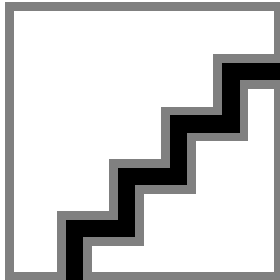
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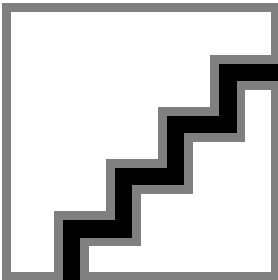
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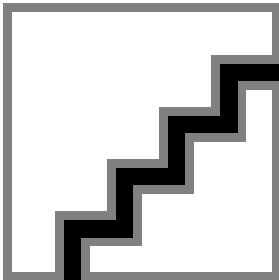
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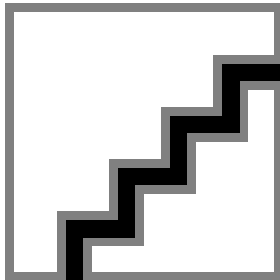
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Polar Normal (separate) - BY580PI - 910505102894

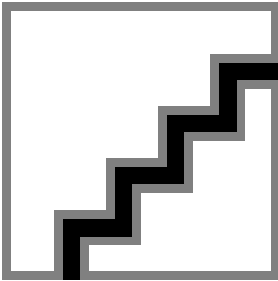


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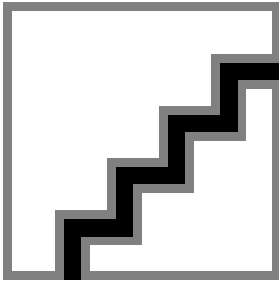


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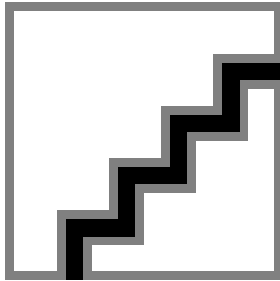
Polar Wide Diagrams



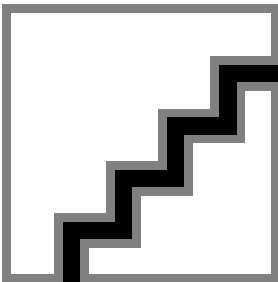
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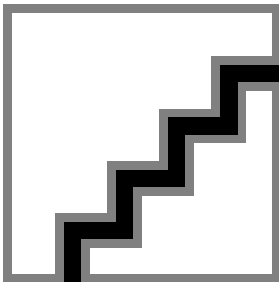
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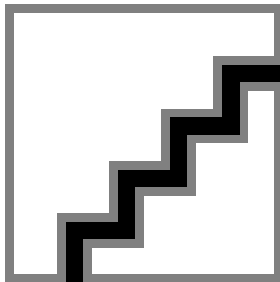
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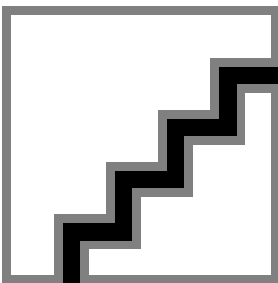
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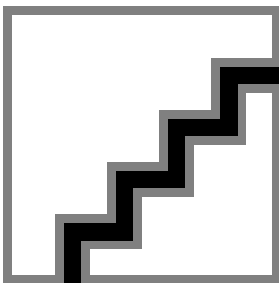
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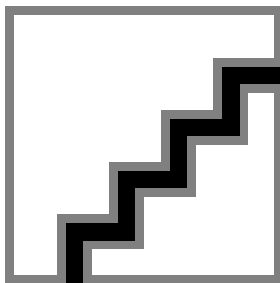
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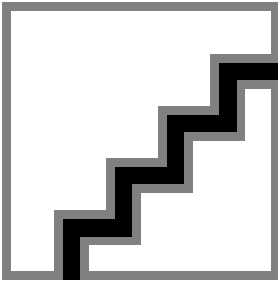


Polar Normal (separate) - BY580PI - 910505102929

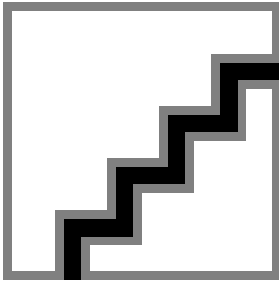


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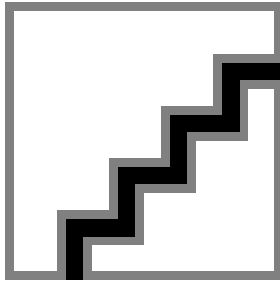
Polar Wide Diagrams



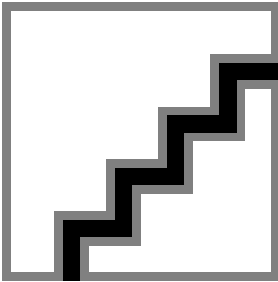
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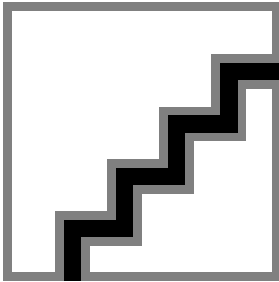
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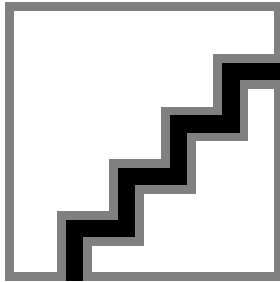
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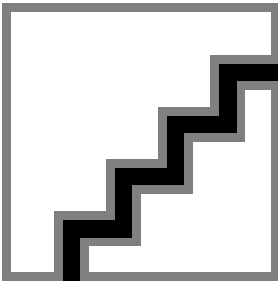
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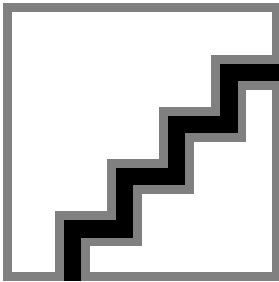
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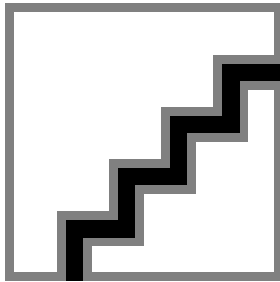
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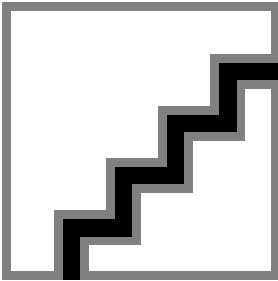


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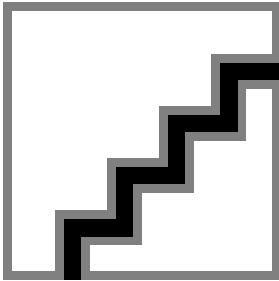


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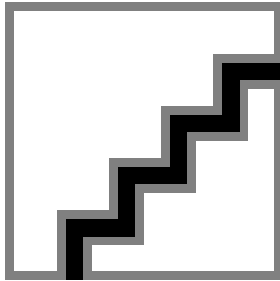
Polar Wide Diagrams



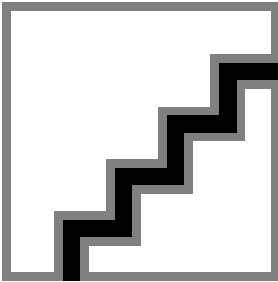
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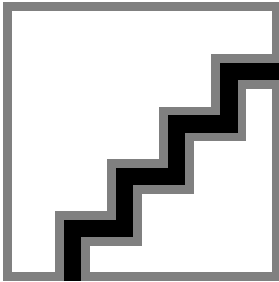
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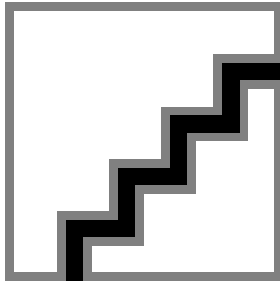
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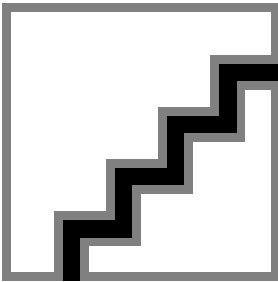
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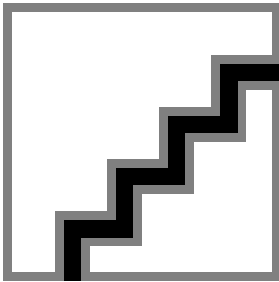
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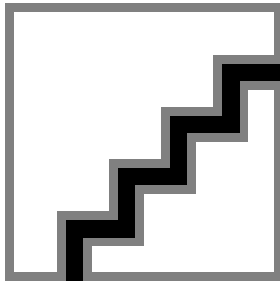
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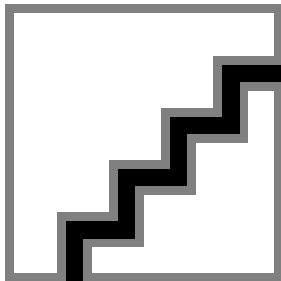


Polar Normal (separate) - BY580PI - 910505102908



Polar Normal (separate) - BY580PI - 910505102910

Polar Wide Diagrams



Polar Normal (separate) - BY580PI - 910505102911

