



Philips GentleSpace – effektiv belysning av høy kvalitet konstruert for fremragende ytelse i tøffe miljøer

GentleSpace gen4

GentleSpace gen4 er den ultimate belysningsløsningen for industrien og innendørs idrettsanlegg. Gentlespace sørger for optimal lyskvalitet, noe som forbedrer ansattes sikkerhet og produktivitet og overholder alle relevante sikkerhetsforskrifter.

GentleSpace gen4 er konstruert for lang levetid, og reduserer både kostnadene og bryet ved vedlikehold. Dette gjør produktet ideelt for installasjoner der det er høyt under taket. Det energieffektive designet reduserer driftskostnadene, og tilbyr maksimal applikasjonseffektivitet og en attraktiv total eierskapskostnad (TCO). Denne produktserien tilbyr et bredt utvalg av optikk, spredningsvinkler (fra veldig smale til brede), lumenpakker og tilkoblingsmuligheter. Med GentleSpace gen4 kan du enkelt lage en skreddersydd belysningsløsning for ethvert bruksområde med stor takhøyde. Det moderne flate design gjør armaturet enklere å installere, rengjøre og vedlikeholde. Utformingen med ett optiske vindu gir overlegen visuell ytelse. En rekke monteringsmuligheter og kontakter, som den forhåndsmonterte IP65-kontakten, muliggjør rask og enkel installasjon. Den robuste designen gjør at armaturet kan tåle tøffe forhold i alle slags miljøer. Du kan velge mellom ulike dekselmaterialer, inkludert spesialiserte varianter for ekstreme temperaturer (XT), farlige områder (ATEX 2/22) og sportsbruksområder. I tillegg tilbyr GentleSpace gen4 avanserte tilkoblingsmuligheter. Armaturet er klargjort for bruk i intelligente belysningsystemer som Interact. Pålitelig, høyeffektiv belysning med smart tilkobling – et lysende valg for en bedre fremtid. Omfavn bærekraft med

GentleSpace gen4, highbay-belysningsløsningen som overholder prinsippene for den sirkulære økonomien ved å prioritere holdbarhet og resirkulerbarhet. Armaturen er servicebar, med all informasjon tilgjengelig for hånden via Signify Service tag-appen. Enten du leter etter en pålitelig "fit and forget"-løsning eller en som kan tilpasses og kontrolleres etter installasjon, er GentleSpace gen4 det rette valget for deg.

Fordeler

- Robust design, laget for å tåle tøffe forhold i alle slags miljøer
- Kompakt produktarkitektur, motstandsdyktig mot kraftige støt (IK08), vann og støv (IP65)
- Utmerket lysuniformitet og lav blending for optimaliserte arbeidsforhold med forbedret sikkerhet og større visuell komfort
- Attraktiv TCO takket være høy lyseffekt (opptil 189 lm/W), lang levetid (100 000 timer ved L85) og en optimalisert belysningsplan som krever færre armaturer per bruksområde
- Enkel montering. I et stykke lettvektsmateriale (omtrent 20 % lettere enn forrige generasjon) med flere monteringsmuligheter for fleksibel installasjon i ulike miljøer og forhold
- Interact Ready-kobling for smart belysning. Koble til skyen og oppdag flere måter å spare energi på gjennom optimert effektivitet, bevegelsesregistrering og høsting av dagslys, samt forbedret lysstyring, produktivitet og sikkerhet
- Konstruert med bærekraft i tankene. Oppfyller Lighting for Circularity-kriteriene for å hjelpe deg med å nå bærekraftsmålene

Funksjoner

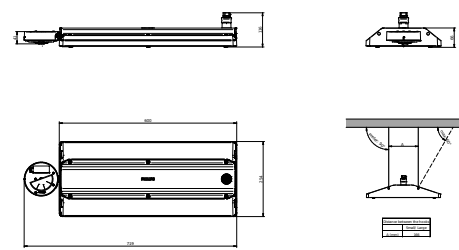
- Optimal ytelse med versjonene UltraEfficient (UE, 189 lm/W) og High-Efficiency (HE, 183 lm/W)
- Lang levetid på 100 000 timer ved L85
- Høy vannbeskyttelse (IP65) og støtbeskyttelse (IK08)
- Stort utvalg av optikk (bredstrålet / mellomstrålet / smalstrålet / ekstra smalstrålet / høye hyller / asymmetrisk)
- Spesielt tilbehør for en rekke bruksområder: Ekstremversjon (XT) opp til 70 °C, sikkerhetsklasse I eller II, svømmebassengbeskyttet versjon (SWP), marinebeskyttelse (MSP), VDE-sertifisert, ballsikkert (BP) tilbehør, ATEX 2/22-sertifisert versjon. Produktet er testet på en bred liste av kjemiske stoffer som kan være tilstede i industrielle omgivelser
- Avtakbart monteringssystem for enkel installasjon, inkludert ulike monteringsmuligheter og koblinger (forhåndsmontert IP65-kontakt eller løs ledning)
- Robust innfatning i formstøpt aluminium med effektiv varmestyring og flat fremside og bakside for enkel montering, enkel rengjøring og enkelt vedlikehold
- Enkel LED-moduldesign for overlegen lyskvalitet
- Tilgang til Signify Service tag-app med service- og vedlikeholdsinformasjon

Søknad

- Produksjonssteder (fra mat & drikke til tungindustri)
- Lager og logistikkentre
- Innendørs idrettsanlegg, svømmebasseng og utstillingshaller

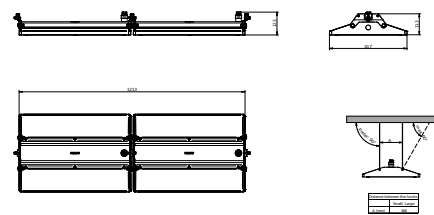
Målskisse

BY580X suspended



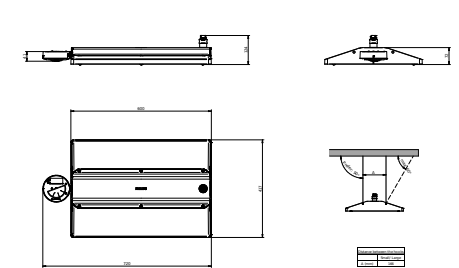
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

700s suspended



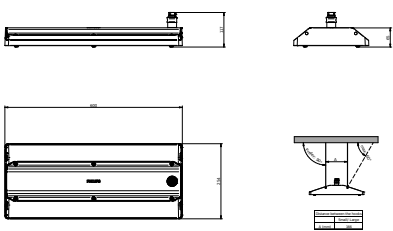
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581X suspended



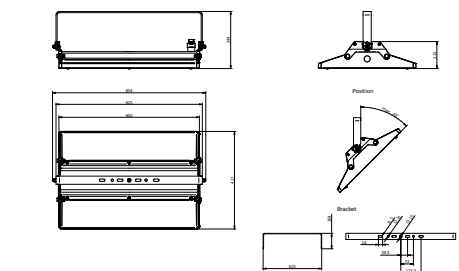
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY580P, BY582P suspended



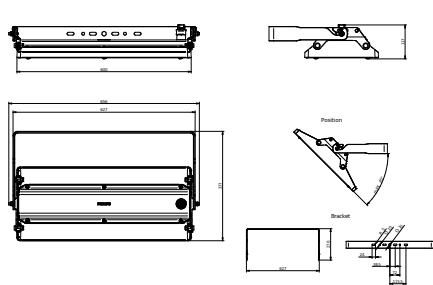
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581P, BY583P Bracket



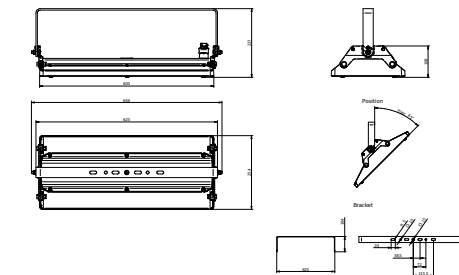
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket



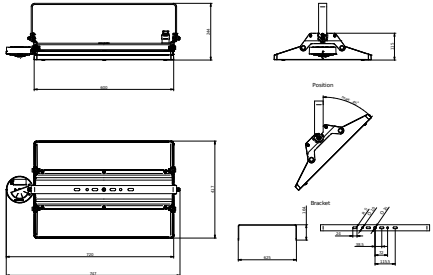
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY580P, BY582P Bracket



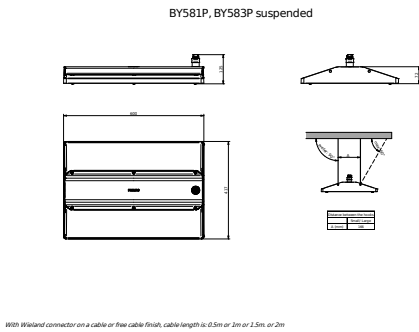
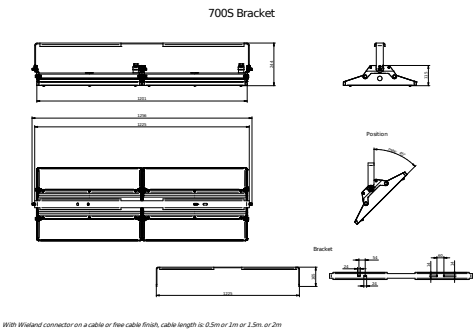
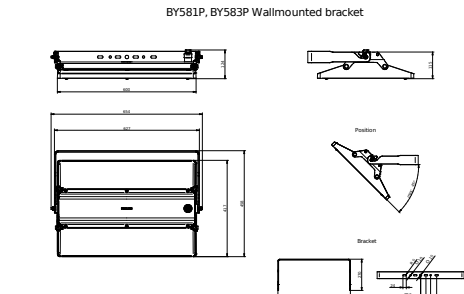
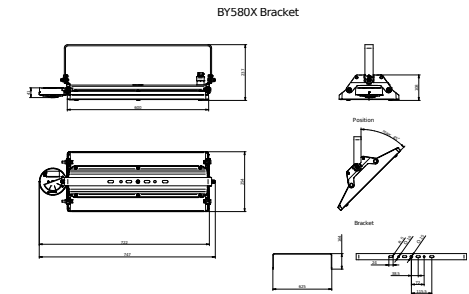
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

BY581X Bracket

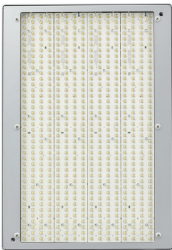


With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 2m or 1.5m, or 2m

Målskisse



Produkt detaljer



GentleSpace gen4-large,
suspension



GentleSpace gen4-small,
suspension

Generell informasjon	
Driver inkludert	Ja
Antall utstyrsenheter	1 enhet
Drift og elektronikk	
IEC-beskyttelsesklasse	Sikkerhetsklasse I
Inngangsspenning	220 til 240 V
Line Frequency	50 to 60 Hz
Mekanikk og innfatning	
Innfatningsfarge	Sølvfarget
Ingress beskyttelseskode	IP65
Nøddrift	
Sentral nødbelysning	Nei
Godkjenning og bruksområde	
CE-merke	Ja
ENEC-merke	ENEC-merke
Brennbarhetsmerke	For montering på lett antennebare overflater
Innledende ytelse (i samsvar med IEC)	
Lysstrømtoleranse	+/-10%

Generell informasjon

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

Teknisk belysning (1/2)

	Full		Korrelert		Lysut		Full		Korrelert		Lysutbytte
	Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurd		Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurdert)
Order Code	Name	for lyskilde	(nom.)	(CRI)	(Nom	Order Code	Name	for lyskilde	(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				

Full		Korrelert		Lysut		Full		Korrelert		Lysutbytte	
Order Code	Product Name	Lyskjeglevinkel for lyskilde	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurd (Nom	Order Code	Product Name	Lyskjeglevinkel for lyskilde	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurdert) (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				
							ELW3				
910505102857	BY580X	-	4000 K	>80	167 lm/W	910505102870	BY581X	-	4000 K	>80	184 lm/W
	170S/8						250S/8				
	40 SIA						40 SIA				
	WB GC						HE WB				
	SI H4						GC SI				
							ELP3				
910505102858	BY581X	-	4000 K	>80	174 lm/W	910505102871	BY581X	-	4000 K	>80	184 lm/W
	250S/8						250S/8				
	40 SIA						40 SIA				
	WB GC						HE WB				
	SI H4						GC SI				
							ELW3				
910505102859	BY581X	-	4000 K	>80	167 lm/W	910505102864	BY580X	-	4000 K	>80	167 lm/W
	350S/8						170S/8				
	40 SIA						40 SIA				
	WB GC						WB GC				
	SI H4						SI H4				
							BR				
910505102860	BY580X	-	4000 K	>80	178 lm/W	910505102867	BY580X	-	4000 K	>80	175 lm/W
	130S/8						170S/8				
	40 SIA						40 SIA				
	HE WB						HE WB				
	GC SI						GC SI				
	H4						H4 BR				
910505102861	BY580X	-	4000 K	>80	175 lm/W	910505102911	BY581P	-	4000 K	>80	165 lm/W
	170S/8						250S/8				
	40 SIA						40 DIA				
	HE WB						ASYM				
	GC SI										
	H4										

Order Code	Full	Korrelert		Lysut	Order Code	Full	Korrelert		Lysutbytte		
	Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks		(vurd	Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurdert)
	Name	for lyskilde	(nom.)	(CRI)		Name	for lyskilde	(nom.)	(CRI)	(Nom)	
910505102913	GC SI	-	4000 K	>80	176 lm/W	910505102890	BY580P	-	4000 K	>80	164 lm/W
	MBW					170S/8					
	BY581P					40 DIA					
	250S/8					HE WB					
	40 DIA					PC SI					
	HE	-	4000 K	>80	167 lm/W	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										
910505102874	BY580P	-	4000 K	>80	175 lm/W		GC SI				
	170S/8						ELP3				
	40 PSU					910505102898	BY580P	-	4000 K	>80	169 lm/W
	HE WB					130S/8					
	GC SI					40 DIA					
910505102876	BY580P	-	4000 K	>80	182 lm/W		MB GC				
	100S/8						SI				
	40 DIA					910505102899	BY580P	-	4000 K	>80	164 lm/W
	UE WB					170S/8					
	GC SI					40 DIA					
910505102878	BY580P	-	4000 K	>80	171 lm/W		MB GC				
	130S/8						SI				
	40 DIA					910505102903	BY580P	-	4000 K	>80	178 lm/W
	WB GC					130S/8					
	SI					40 DIA					
910505102879	BY580P	-	4000 K	>80	167 lm/W		HE MB				
	170S/8						GC SI				
	40 DIA					910505102904	BY580P	-	4000 K	>80	174 lm/W
	WB GC					170S/8					
	SI					40 DIA					
910505102882	BY580P	-	4000 K	>80	178 lm/W		HE MB				
	130S/8						GC SI				
	40 DIA					910505102914	BY580P	10 or 24	4000 K	>80	164 lm/W
	HE WB					170S/8	grad(er)				
	GC SI					40 DIA					
910505102883	BY580P	-	4000 K	>80	175 lm/W		NB GC				
	170S/8						SI				
	40 DIA					910505102916	BY580P	10 or 24	4000 K	>80	174 lm/W
	HE WB					170S/8	grad(er)				
	GC SI					40 DIA					
910505102886	BY580P	-	4000 K	>80	155 lm/W		HE NB				
	170S/8						GC SI				
	40 DIA					910505102918	BY580P	-	4000 K	>80	164 lm/W
	WB PC					170S/8					
	SI					40 DIA					

Order Code	Full		Korrelert		Lysut	Order Code	Full		Korrelert		Lysutbytte
	Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurd		Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurdert)
	Name	for lyskilde	(nom.)	(CRI)	(Nom		Name	for lyskilde	(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					910505102932	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					910505102938	40 DIA				
	WB GC						HE				
	SI						ASYM				
	BY580P -		3000 K	>80	159 lm/W		GC SI				
	170S/83						BR				
910505102934	0 DIA					910505102910	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					910505102912	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		Korrelert		Lysut	Order Code	Full		Korrelert		Lysutbytte
	Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurd		Product	Lyskjeglevinkel	fargetemperatur	Fargegjengivelsesindeks	(vurdert)
	Name	for lyskilde	(nom.)	(CRI)	(Nom		Name	for lyskilde	(nom.)	(CRI)	(Nom)
	40 DIA				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				
	250S/8				910505102901	BY581P	-	4000 K	>80	171 lm/W	
	40 PSU					250S/8					
	HE WB					40 DIA					
	GC SI					MB GC					
910505102877	BY581P	-	4000 K	>80	189 lm/W		SI				
	200S/8				910505102902	BY581P	-	4000 K	>80	167 lm/W	
	40 DIA					350S/8					
	UE WB					40 DIA					
	GC SI					MB GC					
910505102880	BY581P	-	4000 K	>80	174 lm/W		SI				
	250S/8				910505102905	BY581P	-	4000 K	>80	181 lm/W	
	40 DIA					250S/8					
	WB GC					40 DIA					
	SI					HE MB					
910505102881	BY581P	-	4000 K	>80	167 lm/W		GC SI				
	350S/8				910505102906	BY581P	-	4000 K	>80	175 lm/W	
	40 DIA					350S/8					
	WB GC					40 DIA					
	SI					HE MB					
910505102884	BY581P	-	4000 K	>80	181 lm/W		GC SI				
	250S/8				910505102915	BY581P	10 or 24	4000 K	>80	171 lm/W	
	40 DIA					250S/8	grad(er)				
	HE WB					40 DIA					
	GC SI					NB GC					
910505102885	BY581P	-	4000 K	>80	177 lm/W		SI				
	350S/8				910505102917	BY581P	10 or 24	4000 K	>80	181 lm/W	
	40 DIA					250S/8	grad(er)				
	HE WB					40 DIA					
	GC SI					HE NB					
910505102887	BY581P	-	4000 K	>80	162 lm/W		GC SI				
	250S/8				910505102919	BY581P	-	4000 K	>80	171 lm/W	
	40 DIA					250S/8					
	WB PC					40 DIA					
	SI					XNB GC					
910505102891	BY581P	-	4000 K	>80	171 lm/W		SI				
	250S/8				910505102921	BY581P	-	4000 K	>80	181 lm/W	
	40 DIA					250S/8					
	HE WB					40 DIA					
	PC SI										

Order Code	Full		Korrelert		Lysut	Order Code	Full		Korrelert		Lysutbytte
	Product Name	Lyskjeglevinkel for lyskilde	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurd (Nom		Product Name	Lyskjeglevinkel for lyskilde	fargetemperatur (nom.)	Fargegjengivelsesindeks (CRI)	(vurdert) (Nom)
910505102923	HE XNB						30 DIA				
	GC SI						WB GC				
	BY581P	-	4000 K	>80	171 lm/W	910505102933	BY581P	-	3000 K	>80	171 lm/W
	250S/8						250S/8				
	40 DIA						30 DIA				
910505102925	HRO						HE WB				
	GC SI						GC SI				
	BY581P	-	4000 K	>80	181 lm/W	910505102935	BY581P	-	4000 K	>90	165 lm/W
	250S/8						250S/9				
	40 DIA						40 DIA				
910505102927	HE						WB GC				
	HRO						SI				
	GC SI					910505102936	BY581P	-	4000 K	>80	181 lm/W
	BY581P	-	6500 K	>80	171 lm/W		250S/8				
	250S/8						40 DIA				
910505102929	65 DIA						HE WB				
	WB GC						GC SI				
	SI						XT 1m				
	BY581P	-	6500 K	>80	179 lm/W	910505102937	BY581P	-	4000 K	>80	177 lm/W
	250S/8						350S/8				
910505102931	65 DIA						40 DIA				
	HE WB						HE WB				
910505102931	GC SI						GC SI				
	BY581P	-	3000 K	>80	162 lm/W		XT 1m				
910505102931	250S/8										

Teknisk belysning (2/2)

Order Code	Full Product Name	Lysytelse	Optikktype
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

Order Code	Full Product Name	Lysytelse	Optikktype
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
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 spredningsvinkel
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	25 000 lm	Asymmetrisk spredningsvinkel
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

Order Code	Full Product Name	Lysytelse	Optikktype
910505102882	BY580P 130S/840 DIA HE WB GC SI	13 000 lm	Symmetrisk
910505102883	BY580P 170S/840 DIA HE WB GC SI	17 000 lm	Symmetrisk
910505102886	BY580P 170S/840 DIA WB PC SI	17 000 lm	Symmetrisk
910505102890	BY580P 170S/840 DIA HE WB PC SI	17 000 lm	Symmetrisk
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	17 000 lm	Symmetrisk
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	17 000 lm	Symmetrisk
910505102898	BY580P 130S/840 DIA MB GC SI	13 000 lm	Symmetrisk
910505102899	BY580P 170S/840 DIA MB GC SI	17 000 lm	Symmetrisk
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 spredningsvinkel
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 spredningsvinkel
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	25 000 lm	Asymmetrisk spredningsvinkel
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35 000 lm	Symmetrisk

Drift og elektronikk

Order Code	Full Product Name	Effektforbruk	Egnet for tilfeldig vekslng
910505102953	BY581P 700S/840 DIA WB GC SI	420 W	Nei
910505102954	BY581P 700S/840 DIA HE WB GC SI	397 W	Nei
910505102955	BY581P 700S/840 DIA WB GC SI BR	420 W	Nei
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	397 W	Nei
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	144 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)

Order Code	Full Product Name	Lysytelse	Optikktype
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	17 000 lm	Asymmetrisk spredningsvinkel
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	17 000 lm	Asymmetrisk spredningsvinkel
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	Effektforbruk	Egnet for tilfeldig vekslng
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	136 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102856	BY580X 130S/840 SIA WB GC SI H4	76 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102857	BY580X 170S/840 SIA WB GC SI H4	102 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)

Order Code	Full Product Name	Effektforbruk	Egnet for tilfeldig veksling
910505102858	BY581X 250S/840 SIA WB GC SI H4	144 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102859	BY581X 350S/840 SIA WB GC SI H4	210 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	73 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	97 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	136 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	198 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	144 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	144 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	136 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	136 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	102 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	97 W	Ja (relatert til nærværs-/ bevegelsesdeteksjon og utnyttelse av dagslys)
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	152 W	Nei
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	142 W	Nei
910505102872	BY580P 170S/840 PSU WB GC SI	102 W	Nei
910505102874	BY580P 170S/840 PSU HE WB GC SI	97 W	Nei
910505102876	BY580P 100S/840 DIA UE WB GC SI	55 W	Nei
910505102878	BY580P 130S/840 DIA WB GC SI	76 W	Nei
910505102879	BY580P 170S/840 DIA WB GC SI	102 W	Nei
910505102882	BY580P 130S/840 DIA HE WB GC SI	73 W	Nei

Order Code	Full Product Name	Effektforbruk	Egnet for tilfeldig veksling
910505102883	BY580P 170S/840 DIA HE WB GC SI	97 W	Nei
910505102886	BY580P 170S/840 DIA WB PC SI	110 W	Nei
910505102890	BY580P 170S/840 DIA HE WB PC SI	104 W	Nei
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	102 W	Nei
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	97 W	Nei
910505102898	BY580P 130S/840 DIA MB GC SI	77 W	Nei
910505102899	BY580P 170S/840 DIA MB GC SI	104 W	Nei
910505102903	BY580P 130S/840 DIA HE MB GC SI	73 W	Nei
910505102904	BY580P 170S/840 DIA HE MB GC SI	98 W	Nei
910505102914	BY580P 170S/840 DIA NB GC SI	104 W	Nei
910505102916	BY580P 170S/840 DIA HE NB GC SI	98 W	Nei
910505102918	BY580P 170S/840 DIA XNB GC SI	104 W	Nei
910505102920	BY580P 170S/840 DIA HE XNB GC SI	98 W	Nei
910505102922	BY580P 170S/840 DIA HRO GC SI	104 W	Nei
910505102924	BY580P 170S/840 DIA HE HRO GC SI	98 W	Nei
910505102926	BY580P 170S/865 DIA WB GC SI	104 W	Nei
910505102928	BY580P 170S/865 DIA HE WB GC SI	99 W	Nei
910505102930	BY580P 170S/830 DIA WB GC SI	110 W	Nei
910505102932	BY580P 170S/830 DIA HE WB GC SI	104 W	Nei
910505102934	BY580P 170S/940 DIA WB GC SI	108 W	Nei
910505102888	BY580P 170S/840 DIA WB GC SI BR	102 W	Nei
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	97 W	Nei
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	100 W	Nei
910505102889	BY581P 250S/840 DIA WB GC SI BR	144 W	Nei
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	138 W	Nei
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	152 W	Nei

Order Code	Full Product Name	Effektforbruk	Egnet for tilfeldig veksling
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	142 W	Nei
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	198 W	Nei
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	108 W	Nei
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	100 W	Nei
910505102873	BY581P 250S/840 PSU WB GC SI	144 W	Nei
910505102875	BY581P 250S/840 PSU HE WB GC SI	136 W	Nei
910505102877	BY581P 200S/840 DIA UE WB GC SI	106 W	Nei
910505102880	BY581P 250S/840 DIA WB GC SI	144 W	Nei
910505102881	BY581P 350S/840 DIA WB GC SI	210 W	Nei
910505102884	BY581P 250S/840 DIA HE WB GC SI	138 W	Nei
910505102885	BY581P 350S/840 DIA HE WB GC SI	198 W	Nei
910505102887	BY581P 250S/840 DIA WB PC SI	154 W	Nei
910505102891	BY581P 250S/840 DIA HE WB PC SI	146 W	Nei
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	144 W	Nei
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	138 W	Nei
910505102901	BY581P 250S/840 DIA MB GC SI	146 W	Nei

Order Code	Full Product Name	Effektforbruk	Egnet for tilfeldig veksling
910505102902	BY581P 350S/840 DIA MB GC SI	210 W	Nei
910505102905	BY581P 250S/840 DIA HE MB GC SI	138 W	Nei
910505102906	BY581P 350S/840 DIA HE MB GC SI	200 W	Nei
910505102915	BY581P 250S/840 DIA NB GC SI	146 W	Nei
910505102917	BY581P 250S/840 DIA HE NB GC SI	138 W	Nei
910505102919	BY581P 250S/840 DIA XNB GC SI	146 W	Nei
910505102921	BY581P 250S/840 DIA HE XNB GC SI	138 W	Nei
910505102923	BY581P 250S/840 DIA HRO GC SI	146 W	Nei
910505102925	BY581P 250S/840 DIA HE HRO GC SI	138 W	Nei
910505102927	BY581P 250S/865 DIA WB GC SI	146 W	Nei
910505102929	BY581P 250S/865 DIA HE WB GC SI	140 W	Nei
910505102931	BY581P 250S/830 DIA WB GC SI	154 W	Nei
910505102933	BY581P 250S/830 DIA HE WB GC SI	146 W	Nei
910505102935	BY581P 250S/940 DIA WB GC SI	152 W	Nei
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	138 W	Nei
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	198 W	Nei

Kontroller og dimming

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102953	BY581P 700S/840 DIA WB GC SI	Ja	-	10%
910505102954	BY581P 700S/840 DIA HE WB GC SI	Ja	-	10%
910505102955	BY581P 700S/840 DIA WB GC SI BR	Ja	-	10%
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	Ja	-	10%
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	Ja	Sensor SNH (R) 210	-
910505102856	BY580X 130S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102857	BY580X 170S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102858	BY581X 250S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102859	BY581X 350S/840 SIA WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	Ja	Sensor SNH (R) 210	-

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
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	Nei	-	-
910505102874	BY580P 170S/840 PSU HE WB GC SI	Nei	-	-
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%

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102918	BY580P 170S/840 DIA XNB GC SI	Ja	-	10%
910505102920	BY580P 170S/840 DIA HE XNB GC SI	Ja	-	10%
910505102922	BY580P 170S/840 DIA HRO GC SI	Ja	-	10%
910505102924	BY580P 170S/840 DIA HE HRO GC SI	Ja	-	10%
910505102926	BY580P 170S/865 DIA WB GC SI	Ja	-	10%
910505102928	BY580P 170S/865 DIA HE WB GC SI	Ja	-	10%
910505102930	BY580P 170S/830 DIA WB GC SI	Ja	-	10%
910505102932	BY580P 170S/830 DIA HE WB GC SI	Ja	-	10%
910505102934	BY580P 170S/940 DIA WB GC SI	Ja	-	10%
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%
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	Nei	-	-
910505102875	BY581P 250S/840 PSU HE WB GC SI	Nei	-	-
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%

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102885	BY581P 350S/840 DIA HE WB GC SI	Ja	-	10%
910505102887	BY581P 250S/840 DIA WB PC SI	Ja	-	10%
910505102891	BY581P 250S/840 DIA HE WB PC SI	Ja	-	10%
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	Ja	-	10%
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	Ja	-	10%
910505102901	BY581P 250S/840 DIA MB GC SI	Ja	-	10%
910505102902	BY581P 350S/840 DIA MB GC SI	Ja	-	10%
910505102905	BY581P 250S/840 DIA HE MB GC SI	Ja	-	10%
910505102906	BY581P 350S/840 DIA HE MB GC SI	Ja	-	10%
910505102915	BY581P 250S/840 DIA NB GC SI	Ja	-	10%
910505102917	BY581P 250S/840 DIA HE NB GC SI	Ja	-	10%

Order Code	Full Product Name	Kan dimmes	Innebygd styring	Maksimalt dimmenivå
910505102919	BY581P 250S/840 DIA XNB GC SI	Ja	-	10%
910505102921	BY581P 250S/840 DIA HE XNB GC SI	Ja	-	10%
910505102923	BY581P 250S/840 DIA HRO GC SI	Ja	-	10%
910505102925	BY581P 250S/840 DIA HE HRO GC SI	Ja	-	10%
910505102927	BY581P 250S/865 DIA WB GC SI	Ja	-	10%
910505102929	BY581P 250S/865 DIA HE WB GC SI	Ja	-	10%
910505102931	BY581P 250S/830 DIA WB GC SI	Ja	-	10%
910505102933	BY581P 250S/830 DIA HE WB GC SI	Ja	-	10%
910505102935	BY581P 250S/940 DIA WB GC SI	Ja	-	10%
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	Ja	-	10%
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	Ja	-	10%

Mekanikk og innfatning

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode
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

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	IK07
910505102872	BY580P 170S/840 PSU WB GC SI	IK07
910505102874	BY580P 170S/840 PSU HE WB GC SI	IK07
910505102876	BY580P 100S/840 DIA UE WB GC SI	IK07
910505102878	BY580P 130S/840 DIA WB GC SI	IK07
910505102879	BY580P 170S/840 DIA WB GC SI	IK07
910505102882	BY580P 130S/840 DIA HE WB GC SI	IK07
910505102883	BY580P 170S/840 DIA HE WB GC SI	IK07
910505102886	BY580P 170S/840 DIA WB PC SI	IK07
910505102890	BY580P 170S/840 DIA HE WB PC SI	IK07
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	IK07
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	Mekanisk støtbeskyttelseskode
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

Order Code	Full Product Name	Mekanisk støtbeskyttelseskode
910505102885	BY581P 350S/840 DIA HE WB GC SI	IK07
910505102887	BY581P 250S/840 DIA WB PC SI	IK07
910505102891	BY581P 250S/840 DIA HE WB PC SI	IK07
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	IK07
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	IK07
910505102901	BY581P 250S/840 DIA MB GC SI	IK07
910505102902	BY581P 350S/840 DIA MB GC SI	IK07
910505102905	BY581P 250S/840 DIA HE MB GC SI	IK07
910505102906	BY581P 350S/840 DIA HE MB GC SI	IK07
910505102915	BY581P 250S/840 DIA NB GC SI	IK07
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)

Strømforbruk under sentral						Strømforbruk under sentral					
Full Product		Type		Type		Full Product		Type		Type	
Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus
910505102953	BY581P 700S/8 40 DIA WB GC SI	-	-	-	-	910505102865	BY581X 250S/8 40 SIA WB GC SI H4 BR	-	-	-	-
910505102954	BY581P 700S/8 40 DIA HE WB GC SI	-	-	-	-	910505102866	BY581X 250S/8 40 SIA HE WB GC SI H4 BR	-	-	-	-
910505102955	BY581P 700S/8 40 DIA WB GC SI BR	-	-	-	-	910505102856	BY580X 130S/8 40 SIA WB GC SI H4	-	-	-	-
910505102956	BY581P 700S/8 40 DIA HE WB GC SI BR	-	-	-	-	910505102857	BY580X 170S/8 40 SIA WB GC SI H4	-	-	-	-

						Strømforbruk						Strømforbruk					
						under sentral						under sentral					
						DC						DC					
						nødmodus						nødmodus					
Order Code	Name	Nødbelysning	Nødlysytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødlysytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødlysytelse	nødbelysningsbatteri	nødmodus
910505102858	BY581X 250S/8 40 SIA WB GC SI H4	-	-	-	-		40 SIA HE WB GC SI ELP3 H4	varighet, Pro- versjon									
910505102859	BY581X 350S/8 40 SIA WB GC SI H4	-	-	-	-	910505102871	BY581X 250S/8 40 SIA HE WB GC SI ELW3 H4	Nødbelysning, 850 lm 3 timers varighet med trådløst grensesnitt		Lithium	5 W						
910505102860	BY580X 130S/8 40 SIA HE WB GC SI H4	-	-	-	-												
						910505102864	BY580X 170S/8 40 SIA WB GC SI H4 BR	-	-	-	-						
910505102861	BY580X 170S/8 40 SIA HE WB GC SI H4	-	-	-	-												
						910505102867	BY580X 170S/8 40 SIA HE WB GC SI H4 BR	-	-	-	-						
910505102862	BY581X 250S/8 40 SIA HE WB GC SI H4	-	-	-	-												
						910505102911	BY581P 250S/8 40 DIA ASYM GC SI MBW	-	-	-	-						
910505102863	BY581X 350S/8 40 SIA HE WB GC SI H4	-	-	-	-												
						910505102913	BY581P 250S/8 40 DIA HE ASYM GC SI MBW	-	-	-	-						
910505102868	BY581X 250S/8 40 SIA WB GC SI ELP3 H4	Nødbelysning, 850 lm 3 timers varighet, Pro- versjon		Lithium	5 W												
						910505102872	BY580P 170S/8 40 PSU WB GC SI	-	-	-	-						
910505102869	BY581X 250S/8 40 SIA WB GC SI ELW3 H4	Nødbelysning, 850 lm 3 timers varighet med trådløst grensesnitt		Lithium	5 W												
						910505102874	BY580P 170S/8 40 PSU HE WB GC SI	-	-	-	-						
910505102870	BY581X 250S/8	Nødbelysning, 850 lm 3 timers		Lithium	5 W	910505102876	BY580P 100S/8	-	-	-	-						

						Strømforbruk under sentral												Strømforbruk under sentral					
Full Product		Type				DC		Full Product		Type				DC		Full Product		Type				DC	
Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødløstytelse	nødbelysningsbatteri	nødmodus
910505102878	40 DIA					910505102899	BY580P	-	-	-	-	910505102903	BY580P	-	-	-	-	910505102904	BY580P	-	-	-	-
	UE WB						170S/8						130S/8						170S/8				
	GC SI						40 DIA						40 DIA						40 DIA				
910505102879	BY580P	-	-	-	-	910505102904	MB GC					910505102914	BY580P	-	-	-	-	910505102916	BY580P	-	-	-	-
	130S/8						SI						170S/8						170S/8				
	40 DIA						HE MB						40 DIA						40 DIA				
910505102882	WB GC					910505102914	GC SI					910505102918	NB GC					910505102920	BY580P	-	-	-	-
	SI						HE MB						SI						170S/8				
	40 DIA						GC SI						40 DIA						40 DIA				
910505102883	HE WB					910505102916	BY580P	-	-	-	-	910505102922	BY580P	-	-	-	-	910505102924	BY580P	-	-	-	-
	GC SI						170S/8						170S/8						170S/8				
	40 DIA						40 DIA						40 DIA						40 DIA				
910505102886	WB PC					910505102918	HE NB					910505102926	HRO					910505102926	BY580P	-	-	-	-
	SI						GC SI						GC SI						170S/8				
	40 DIA						HE NB						65 DIA						40 DIA				
910505102890	WB PC					910505102922	BY580P	-	-	-	-	910505102926	HE XNB					910505102926	HE				
	SI						170S/8						GC SI						HRO				
	40 DIA						XNB GC						SI						GC SI				
910505102894	BY580P	Nødbelysning,	450 lm	Lithium	3 W	910505102920	BY580P	-	-	-	-	910505102926	BY580P	-	-	-	-	910505102926	BY580P	-	-	-	-
	170S/8	3 timers					170S/8						170S/8						170S/8				
	40 DIA	varighet, Pro-					40 DIA						40 DIA						40 DIA				
910505102896	WB GC	versjon				910505102924	HE XNB					910505102926	HE					910505102926	HE				
	SI ELP3						GC SI						HRO						HRO				
	40 DIA						GC SI						GC SI						GC SI				
910505102898	BY580P	Nødbelysning,	450 lm	Lithium	3 W	910505102926	BY580P	-	-	-	-	910505102926	BY580P	-	-	-	-	910505102926	BY580P	-	-	-	-
	170S/8	3 timers					170S/8						170S/8						170S/8				
	40 DIA	varighet, Pro-					40 DIA						40 DIA						40 DIA				

		Strømforbruk under sentral						Strømforbruk under sentral			
		DC						DC			
Order Code	Full Product Name	Nødbelysning	Nødløstlyselse	nødbelysningsbatteri	nødmodus	Order Code	Full Product Name	Nødbelysning	Nødløstlyselse	nødbelysningsbatteri	nødmodus
	WB GC						GC SI				
	SI						BR				
910505102928	BY580P	-	-	-	-	910505102907	BY581P	-	-	-	-
	170S/8						250S/8				
	65 DIA						40 DIA				
	HE WB						ASYM				
	GC SI						GC SI				
910505102930	BY580P	-	-	-	-		BR				
	170S/83					910505102909	BY581P	-	-	-	-
	0 DIA						250S/8				
	WB GC						40 DIA				
	SI						HE				
910505102932	BY580P	-	-	-	-		ASYM				
	170S/83						GC SI				
	0 DIA						BR				
	HE WB					910505102938	BY581P	-	-	-	-
	GC SI						350S/8				
910505102934	BY580P	-	-	-	-		40 DIA				
	170S/9						HE WB				
	40 DIA						GC SI				
	WB GC						BR XT				
	SI						1m				
910505102888	BY580P	-	-	-	-	910505102910	BY580P	-	-	-	-
	170S/8						170S/8				
	40 DIA						40 DIA				
	WB GC						ASYM				
	SI BR						GC SI				
910505102892	BY580P	-	-	-	-		MBW				
	170S/8					910505102912	BY580P	-	-	-	-
	40 DIA						170S/8				
	HE WB						40 DIA				
	GC SI						HE				
	BR						ASYM				
910505102908	BY580P	-	-	-	-		GC SI				
	170S/8						MBW				
	40 DIA					910505102873	BY581P	-	-	-	-
	HE						250S/8				
	ASYM						40 PSU				
	GC SI						WB GC				
	BR						SI				
910505102889	BY581P	-	-	-	-	910505102875	BY581P	-	-	-	-
	250S/8						250S/8				
	40 DIA						40 PSU				
	WB GC						HE WB				
	SI BR						GC SI				
910505102893	BY581P	-	-	-	-	910505102877	BY581P	-	-	-	-
	250S/8						200S/8				
	40 DIA						40 DIA				
	HE WB										

Strømforbruk under sentral						Strømforbruk under sentral					
Order Code	Full Product Name	Nødbelysning	Nødløstytelse	Type nødbelysningsbatteri	DC nødmodus	Order Code	Full Product Name	Nødbelysning	Nødløstytelse	Type nødbelysningsbatteri	DC nødmodus
910505102880	UE WB					910505102902	BY581P	-	-	-	-
	GC SI						350S/8				
	BY581P	-	-	-	-		40 DIA				
	250S/8						MB GC				
	40 DIA						SI				
910505102881	WB GC					910505102905	BY581P	-	-	-	-
	SI						250S/8				
	BY581P	-	-	-	-		40 DIA				
	350S/8						HE MB				
	40 DIA						GC SI				
910505102884	WB GC					910505102906	BY581P	-	-	-	-
	SI						350S/8				
	BY581P	-	-	-	-		40 DIA				
	250S/8						HE MB				
	40 DIA						GC SI				
910505102885	HE WB					910505102915	BY581P	-	-	-	-
	GC SI						250S/8				
	BY581P	-	-	-	-		40 DIA				
	350S/8						NB GC				
	40 DIA						SI				
910505102887	HE WB					910505102917	BY581P	-	-	-	-
	GC SI						250S/8				
	BY581P	-	-	-	-		40 DIA				
	250S/8						HE NB				
	40 DIA						GC SI				
910505102891	WB PC					910505102919	BY581P	-	-	-	-
	SI						250S/8				
	BY581P	-	-	-	-		40 DIA				
	250S/8						XNB GC				
	40 DIA						SI				
910505102895	HE WB					910505102921	BY581P	-	-	-	-
	GC SI						250S/8				
	BY581P	Nødbelysning, 850 lm	Lithium	5 W			40 DIA				
	250S/8	3 timers					HE XNB				
	40 DIA	varighet med					GC SI				
910505102897	WB GC	DALI-				910505102923	BY581P	-	-	-	-
	SI ELD3	grensesnitt					250S/8				
	BY581P	Nødbelysning, 850 lm	Lithium	5 W			40 DIA				
	250S/8	3 timers					HRO				
	40 DIA	varighet med					GC SI				
910505102901	HE WB	DALI-				910505102925	BY581P	-	-	-	-
	GC SI	grensesnitt					250S/8				
	ELD3						40 DIA				
	BY581P	-	-	-	-		HE				
	250S/8						HRO				
910505102902	40 DIA					910505102927	GC SI				
	MB GC						BY581P	-	-	-	-
	SI						250S/8				
							65 DIA				

Strømforbruk under sentral						Strømforbruk under sentral							
Full Product		Type				DC	Full Product		Type				DC
Order Code	Name	Nødbelysning	Nødlysyttelse	nødbelysningsbatteri	nødmodus	Order Code	Name	Nødbelysning	Nødlysyttelse	nødbelysningsbatteri	nødmodus		
910505102929	WB GC					910505102935	HE WB						
	SI						GC SI						
	BY581P	-	-	-	-		BY581P	-	-	-	-		
	250S/8						250S/9						
	65 DIA						40 DIA						
910505102931	HE WB					910505102936	WB GC						
	GC SI						SI						
	BY581P	-	-	-	-		BY581P	-	-	-	-		
	250S/8						250S/8						
	30 DIA						40 DIA						
910505102933	WB GC					910505102937	HE WB						
	SI						GC SI						
	BY581P	-	-	-	-		XT 1m						
	250S/8						BY581P	-	-	-	-		
	30 DIA						350S/8						
							40 DIA						
							HE WB						
							GC SI						
							XT 1m						

Nøddrift (2/2)

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

Order Code	Full Product Name	Nominell varighet av nødbelysningen (når fulladet)
910505102888	BY580P 170S/840 DIA WB GC SI BR	-
910505102892	BY580P 170S/840 DIA HE WB GC SI BR	-
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	-
910505102889	BY581P 250S/840 DIA WB GC SI BR	-
910505102893	BY581P 250S/840 DIA HE WB GC SI BR	-
910505102907	BY581P 250S/840 DIA ASYM GC SI BR	-
910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	-
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	-

Order Code	Full Product Name	Nominell varighet av nødbelysningen (når fulladet)
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	3 time(r)
910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	3 time(r)
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	-

Godkjenning og bruksområde

Order Code	Full Product Name	For omgivelsestemperaturer mellom	Test av glødetråd	Flimerverdi (PstLM)	Stroboskopisk effekt
910505102953	BY581P 700S/8 40 DIA WB GC SI	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,22	0,01
910505102954	BY581P 700S/8 40 DIA HE WB GC SI	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,22	0,01
910505102955	BY581P 700S/8 40 DIA WB GC SI BR	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,22	0,01
910505102956	BY581P 700S/8 40 DIA HE WB GC SI BR	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,22	0,01
910505102865	BY581X 250S/8 40 SIA WB GC	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	1	0,4
910505102866	BY581X 250S/8 40 SIA HE WB GC SI H4 BR	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	1	0,4
910505102856	BY580X 130S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	1	0,4
910505102857	BY580X 170S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	1	0,4
910505102858	BY581X 250S/8 40 SIA WB GC SI H4	-30 til +55 °C	Temperatur 650 °C, varighet 30 sek	1	0,4
910505102859	BY581X 350S/8	-30 til +55 °C	Temperatur 650 °C,	1	0,4

Full						Full						
Product		For omgivelsestemperaturer	Test av	Flimmerverdi	Stroboskopisk	Product		For omgivelsestemperaturer	Test av	Flimmerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt	
	40 SIA		varighet				HE WB		varighet			
	WB GC		30 sek				GC SI		30 sek			
	SI H4						ELW3					
910505102860	BY580X	–30 til +55 °C	Temperatur	1	0,4	910505102864	H4					
	130S/8		650 °C,				BY580X	–30 til +55 °C	Temperatur	1	0,4	
	40 SIA		varighet				170S/8		650 °C,			
	HE WB		30 sek				40 SIA		varighet			
	GC SI						WB GC		30 sek			
	H4						SI H4					
910505102861	BY580X	–30 til +55 °C	Temperatur	1	0,4	910505102867	BR					
	170S/8		650 °C,				BY580X	–30 til +55 °C	Temperatur	1	0,4	
	40 SIA		varighet				170S/8		650 °C,			
	HE WB		30 sek				40 SIA		varighet			
	GC SI						HE WB		30 sek			
	H4						GC SI					
910505102862	BY581X	–30 til +55 °C	Temperatur	1	0,4	910505102911	H4 BR					
	250S/8		650 °C,				BY581P	–30 til +55 °C	Temperatur	0,12	0,07	
	40 SIA		varighet				250S/8		650 °C,			
	HE WB		30 sek				40 DIA		varighet			
	GC SI						ASYM		30 sek			
	H4						GC SI					
910505102863	BY581X	–30 til +55 °C	Temperatur	1	0,4	910505102913	MBW					
	350S/8		650 °C,				BY581P	–30 til +55 °C	Temperatur	0,12	0,07	
	40 SIA		varighet				250S/8		650 °C,			
	HE WB		30 sek				40 DIA		varighet			
	GC SI						HE		30 sek			
	H4						ASYM					
910505102868	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102872	GC SI					
	250S/8		850 °C,				MBW					
	40 SIA		varighet				BY580P	–30 til +55 °C	Temperatur	0,04	0,07	
	WB GC		30 sek				170S/8		650 °C,			
	SI ELP3						40 PSU		varighet			
	H4						WB GC		30 sek			
910505102869	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102874	SI					
	250S/8		850 °C,				BY580P	–30 til +55 °C	Temperatur	0,04	0,07	
	40 SIA		varighet				170S/8		650 °C,			
	WB GC		30 sek				40 PSU		varighet			
	SI						HE WB		30 sek			
	ELW3						GC SI					
910505102870	BY581X	0 °C til 25 °C	Temperatur	1	0,4	910505102876	H4					
	250S/8		850 °C,				BY580P	–30 til +55 °C	Temperatur	-	-	
	40 SIA		varighet				100S/8		650 °C,			
	HE WB		30 sek				40 DIA		varighet			
	GC SI						UE WB		30 sek			
	ELP3						GC SI					
	H4											
	BY581X	0 °C til 25 °C	Temperatur	1	0,4		910505102878	BY580P	–30 til +55 °C	Temperatur	-	-
	250S/8		850 °C,					130S/8		650 °C,		
40 SIA					40 DIA			varighet				
	BY581X	0 °C til 25 °C	Temperatur	1	0,4		WB GC		30 sek			
	250S/8		850 °C,				SI					
	40 SIA											

	Full	For						Full	For				
	Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopis			Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt		
910505102879	BY580P 170S/8 40 DIA WB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07		HE MB GC SI						
910505102882	BY580P 130S/8 40 DIA HE WB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-	910505102904	BY580P 170S/8 40 DIA HE MB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
910505102883	BY580P 170S/8 40 DIA HE WB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-	910505102914	BY580P 170S/8 40 DIA NB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
910505102886	BY580P 170S/8 40 DIA WB PC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07	910505102916	BY580P 170S/8 40 DIA HE NB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
910505102890	BY580P 170S/8 40 DIA HE WB PC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-	910505102918	BY580P 170S/8 40 DIA XNB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07		
910505102894	BY580P 170S/8 40 DIA WB GC SI ELP3	0 °C til 25 °C	Temperatur 850 °C, varighet 30 sek	0,12	0,07	910505102920	BY580P 170S/8 40 DIA HE XNB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
910505102896	BY580P 170S/8 40 DIA HE WB GC SI ELP3	0 °C til 25 °C	Temperatur 850 °C, varighet 30 sek	-	-	910505102922	BY580P 170S/8 40 DIA HRO GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07		
910505102898	BY580P 130S/8 40 DIA MB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-	910505102924	BY580P 170S/8 40 DIA HE HRO GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
910505102899	BY580P 170S/8 40 DIA MB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07	910505102926	BY580P 170S/8 65 DIA WB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	0,12	0,07		
910505102903	BY580P 130S/8 40 DIA	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-	910505102928	BY580P 170S/8 65 DIA HE WB GC SI	–30 til +55 °C	Temperatur 650 °C, varighet 30 sek	-	-		
						910505102930	BY580P 170S/83	–30 til +55 °C	Temperatur 650 °C,	0,12	0,07		

	Full	For						Full	For				
	Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopis			Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt		
	0 DIA		varighet				40 DIA		varighet				
	WB GC		30 sek				HE		30 sek				
	SI						ASYM						
910505102932	BY580P	–30 til +55 °C	Temperatur	-	-		GC SI						
	170S/83		650 °C,				BR						
	0 DIA		varighet			910505102938	BY581P	–30 °C til 55 °C	Temperatur	0,22	0,01		
	HE WB		30 sek				350S/8		650 °C,				
	GC SI						40 DIA		varighet				
910505102934	BY580P	–30 til +55 °C	Temperatur	0,12	0,07		HE WB		30 sek				
	170S/9		650 °C,				GC SI						
	40 DIA		varighet				BR XT						
	WB GC		30 sek				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		varighet				
	40 DIA		varighet				ASYM		30 sek				
	WB GC		30 sek				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		varighet				40 DIA		varighet				
	HE WB		30 sek				HE		30 sek				
	GC SI						ASYM						
	BR						GC SI						
							MBW						
910505102908	BY580P	–30 til +55 °C	Temperatur	-	-								
	170S/8		650 °C,			910505102873	BY581P	–30 til +55 °C	Temperatur	0,04	0,07		
	40 DIA		varighet				250S/8		650 °C,				
	HE		30 sek				40 PSU		varighet				
	ASYM						WB GC		30 sek				
	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		varighet				
	40 DIA		varighet				HE WB		30 sek				
	WB GC		30 sek				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		varighet				
	40 DIA		varighet				UE WB		30 sek				
	HE WB		30 sek				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		varighet				
	250S/8		650 °C,				WB GC		30 sek				
	40 DIA		varighet				SI						
	ASYM		30 sek			910505102881	BY581P	–30 til +55 °C	Temperatur	0,22	0,01		
	GC SI						350S/8		650 °C,				
	BR						40 DIA		varighet				
910505102909	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		WB GC		30 sek				
	250S/8		650 °C,				SI						

	Full	For						Full	For				
	Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopis			Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt		
910505102884	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		HE MB						
	250S/8		650 °C,				GC SI						
	40 DIA		varighet			910505102915	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	HE WB		30 sek				250S/8		650 °C,				
	GC SI						40 DIA		varighet				
910505102885	BY581P	–30 til +55 °C	Temperatur	0,22	0,01		NB GC		30 sek				
	350S/8		650 °C,				SI						
	40 DIA		varighet			910505102917	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	HE WB		30 sek				250S/8		650 °C,				
	GC SI						40 DIA		varighet				
910505102887	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		HE NB		30 sek				
	250S/8		650 °C,				GC SI						
	40 DIA		varighet			910505102919	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	WB PC		30 sek				250S/8		650 °C,				
	SI						40 DIA		varighet				
910505102891	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		XNB GC		30 sek				
	250S/8		650 °C,				SI						
	40 DIA		varighet			910505102921	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	HE WB		30 sek				250S/8		650 °C,				
	PC SI						40 DIA		varighet				
910505102895	BY581P	0 °C til 25 °C	Temperatur	0,12	0,07		HE XNB		30 sek				
	250S/8		850 °C,				GC SI						
	40 DIA		varighet			910505102923	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	WB GC		30 sek				250S/8		650 °C,				
	SI ELD3						40 DIA		varighet				
910505102897	BY581P	0 °C til 25 °C	Temperatur	0,12	0,07		HRO		30 sek				
	250S/8		850 °C,				GC SI						
	40 DIA		varighet			910505102925	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	HE WB		30 sek				250S/8		650 °C,				
	GC SI						40 DIA		varighet				
910505102901	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		HE		30 sek				
	250S/8		650 °C,				HRO						
	40 DIA		varighet			910505102927	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	MB GC		30 sek				250S/8		650 °C,				
	SI						65 DIA		varighet				
910505102902	BY581P	–30 til +55 °C	Temperatur	0,22	0,01		WB GC		30 sek				
	350S/8		650 °C,				SI						
	40 DIA		varighet			910505102929	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	MB GC		30 sek				250S/8		650 °C,				
	SI						65 DIA		varighet				
910505102905	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		HE WB		30 sek				
	250S/8		650 °C,				GC SI						
	40 DIA		varighet			910505102931	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
	HE MB		30 sek				250S/8		650 °C,				
	GC SI						30 DIA		varighet				
910505102906	BY581P	–30 til +55 °C	Temperatur	0,22	0,01		WB GC		30 sek				
	350S/8		650 °C,				SI						
	40 DIA		varighet			910505102933	BY581P	–30 til +55 °C	Temperatur	0,12	0,07		
			30 sek				250S/8		650 °C,				

	Full	For						Full	For				
	Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopis			Product	omgivelsestemperaturer	Test av	Flimerverdi	Stroboskopisk	
Order Code	Name	mellom	glødetråd	(PstLM)	effekt	Order Code	Name	mellom	glødetråd	(PstLM)	effekt		
	30 DIA		varighet				40 DIA		varighet				
	HE WB		30 sek				HE WB		30 sek				
	GC SI						GC SI						
910505102935	BY581P	−30 til +55 °C	Temperatur	0,12	0,07		XT 1m						
	250S/9		650 °C,			910505102937	BY581P	−30 °C til 55 °C	Temperatur	0,22	0,01		
	40 DIA		varighet				350S/8		650 °C,				
	WB GC		30 sek				40 DIA		varighet				
	SI						HE WB		30 sek				
910505102936	BY581P	−30 °C til 65 °C	Temperatur	0,12	0,07		GC SI						
	250S/8		650 °C,				XT 1m						

Innledende ytelse (i samsvar med IEC)

Order Code	Full Product Name	Innledende kromatisitet	Order Code	Full Product Name	Innledende kromatisitet
910505102953	BY581P 700S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3	910505102904	BY580P 170S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
910505102954	BY581P 700S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3	910505102914	BY580P 170S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
910505102955	BY581P 700S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3	910505102916	BY580P 170S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3	910505102918	BY580P 170S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3	910505102920	BY580P 170S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3	910505102922	BY580P 170S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
910505102856	BY580X 130S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3	910505102924	BY580P 170S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
910505102857	BY580X 170S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3	910505102926	BY580P 170S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
910505102858	BY581X 250S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3	910505102928	BY580P 170S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
910505102859	BY581X 350S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3	910505102930	BY580P 170S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
910505102860	BY580X 130S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3	910505102932	BY580P 170S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
910505102861	BY580X 170S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3	910505102934	BY580P 170S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102862	BY581X 250S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3	910505102888	BY580P 170S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
910505102863	BY581X 350S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3	910505102892	BY580P 170S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
910505102868	BY581X 250S/840 SIA WB GC SI ELP3 H4	(0.380, 0.375) SDCM 3	910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	(0.380, 0.375) SDCM 3	910505102889	BY581P 250S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
910505102870	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	(0.383, 0.377) SDCM 3	910505102893	BY581P 250S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
910505102871	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	(0.383, 0.377) SDCM 3	910505102907	BY581P 250S/840 DIA ASYM GC SI BR	(0.380, 0.375) SDCM 3
910505102864	BY580X 170S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3	910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
910505102867	BY580X 170S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3	910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	(0.383, 0.377) SDCM 3
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3	910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3	910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
910505102872	BY580P 170S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3	910505102873	BY581P 250S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
910505102874	BY580P 170S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3	910505102875	BY581P 250S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
910505102876	BY580P 100S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3	910505102877	BY581P 200S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
910505102878	BY580P 130S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3	910505102880	BY581P 250S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102879	BY580P 170S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3	910505102881	BY581P 350S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
910505102882	BY580P 130S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3	910505102884	BY581P 250S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
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910505102886	BY580P 170S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3	910505102887	BY581P 250S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
910505102890	BY580P 170S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3	910505102891	BY581P 250S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	(0.380, 0.375) SDCM 3	910505102895	BY581P 250S/840 DIA WB GC SI ELD3	(0.380, 0.375) SDCM 3
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	(0.383, 0.377) SDCM 3	910505102897	BY581P 250S/840 DIA HE WB GC SI ELD3	(0.383, 0.377) SDCM 3
910505102898	BY580P 130S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3	910505102901	BY581P 250S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102899	BY580P 170S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3	910505102902	BY581P 350S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
910505102903	BY580P 130S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3	910505102905	BY581P 250S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3

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

Order Code	Full Product Name	Innledende kromatisitet
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

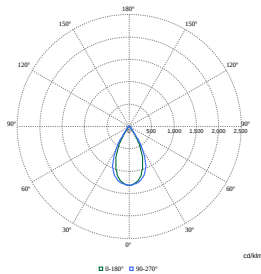
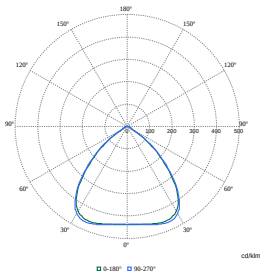
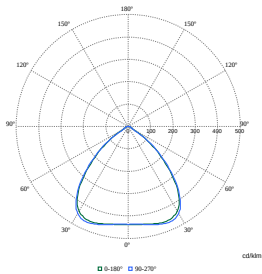
Order Code	Full Product Name	Produktseriekode
910505102953	BY581P 700S/840 DIA WB GC SI	BY581P
910505102954	BY581P 700S/840 DIA HE WB GC SI	BY581P
910505102955	BY581P 700S/840 DIA WB GC SI BR	BY581P
910505102956	BY581P 700S/840 DIA HE WB GC SI BR	BY581P
910505102865	BY581X 250S/840 SIA WB GC SI H4 BR	BY580X
910505102866	BY581X 250S/840 SIA HE WB GC SI H4 BR	BY581X
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910505102863	BY581X 350S/840 SIA HE WB GC SI H4	BY581X
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910505102869	BY581X 250S/840 SIA WB GC SI ELW3 H4	BY581X
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
910505102911	BY581P 250S/840 DIA ASYM GC SI MBW	BY581P
910505102913	BY581P 250S/840 DIA HE ASYM GC SI MBW	BY581P
910505102872	BY580P 170S/840 PSU WB GC SI	BY580P
910505102874	BY580P 170S/840 PSU HE WB GC SI	BY580P
910505102876	BY580P 100S/840 DIA UE WB GC SI	BY580P
910505102878	BY580P 130S/840 DIA WB GC SI	BY580P
910505102879	BY580P 170S/840 DIA WB GC SI	BY580P
910505102882	BY580P 130S/840 DIA HE WB GC SI	BY580P
910505102883	BY580P 170S/840 DIA HE WB GC SI	BY580P
910505102886	BY580P 170S/840 DIA WB PC SI	BY580P
910505102890	BY580P 170S/840 DIA HE WB PC SI	BY580P
910505102894	BY580P 170S/840 DIA WB GC SI ELP3	BY580P
910505102896	BY580P 170S/840 DIA HE WB GC SI ELP3	BY580P
910505102898	BY580P 130S/840 DIA MB GC SI	BY580P
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910505102904	BY580P 170S/840 DIA HE MB GC SI	BY580P
910505102914	BY580P 170S/840 DIA NB GC SI	BY580P
910505102916	BY580P 170S/840 DIA HE NB GC SI	BY580P
910505102918	BY580P 170S/840 DIA XNB GC SI	BY580P
910505102920	BY580P 170S/840 DIA HE XNB GC SI	BY580P

Order Code	Full Product Name	Produktseriekode
910505102922	BY580P 170S/840 DIA HRO GC SI	BY580P
910505102924	BY580P 170S/840 DIA HE HRO GC SI	BY580P
910505102926	BY580P 170S/865 DIA WB GC SI	BY580P
910505102928	BY580P 170S/865 DIA HE WB GC SI	BY580P
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
910505102908	BY580P 170S/840 DIA HE ASYM GC SI BR	BY580P
910505102889	BY581P 250S/840 DIA WB GC SI BR	BY581P
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910505102909	BY581P 250S/840 DIA HE ASYM GC SI BR	BY581P
910505102938	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	BY581P
910505102910	BY580P 170S/840 DIA ASYM GC SI MBW	BY580P
910505102912	BY580P 170S/840 DIA HE ASYM GC SI MBW	BY580P
910505102873	BY581P 250S/840 PSU WB GC SI	BY581P
910505102875	BY581P 250S/840 PSU HE WB GC SI	BY581P
910505102877	BY581P 200S/840 DIA UE WB GC SI	BY581P
910505102880	BY581P 250S/840 DIA WB GC SI	BY581P
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910505102885	BY581P 350S/840 DIA HE WB GC SI	BY581P
910505102887	BY581P 250S/840 DIA WB PC SI	BY581P
910505102891	BY581P 250S/840 DIA HE WB PC SI	BY581P
910505102895	BY581P 250S/840 DIA WB GC SI ELD3	BY581P
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910505102902	BY581P 350S/840 DIA MB GC SI	BY581P
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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
910505102925	BY581P 250S/840 DIA HE HRO GC SI	BY581P
910505102927	BY581P 250S/865 DIA WB GC SI	BY581P
910505102929	BY581P 250S/865 DIA HE WB GC SI	BY581P
910505102931	BY581P 250S/830 DIA WB GC SI	BY581P

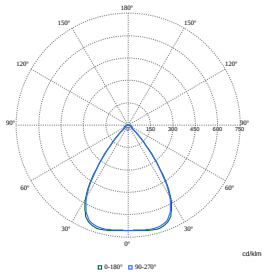
Order Code	Full Product Name	Produktseriekode
910505102933	BY581P 250S/830 DIA HE WB GC SI	BY581P
910505102935	BY581P 250S/940 DIA WB GC SI	BY581P

Order Code	Full Product Name	Produktseriekode
910505102936	BY581P 250S/840 DIA HE WB GC SI XT 1m	BY581P
910505102937	BY581P 350S/840 DIA HE WB GC SI XT 1m	BY581P

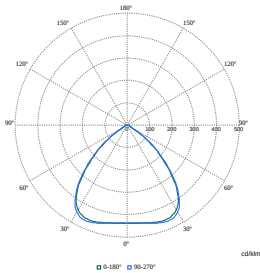
Polar Wide Diagrams



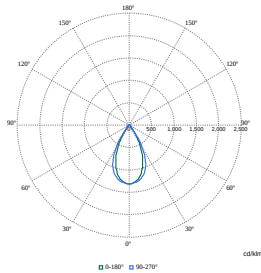
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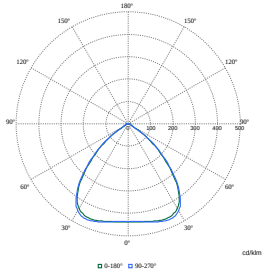
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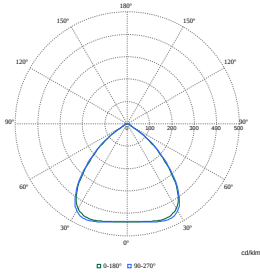
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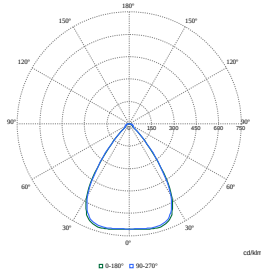
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Polar Normal (separate) - BY580PI - 910505102915



Polar Normal (separate) - BY580PI - 910505102865



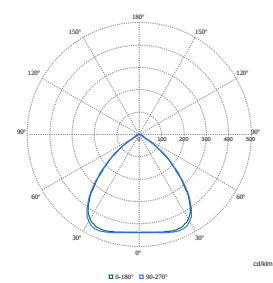
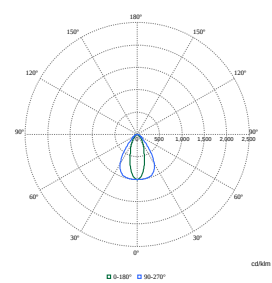
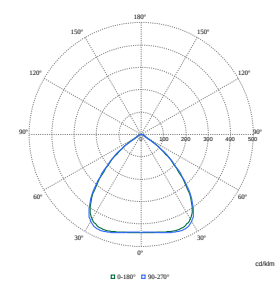
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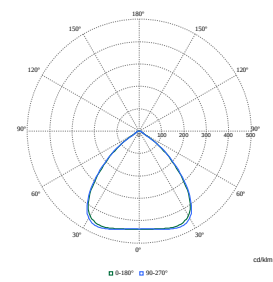
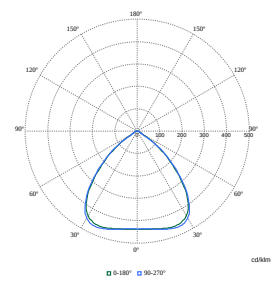
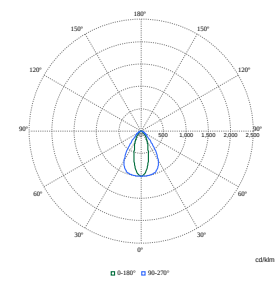
Polar Wide Diagrams



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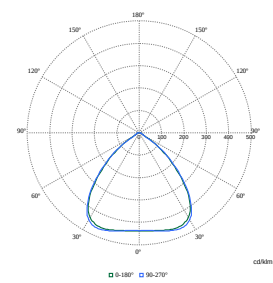
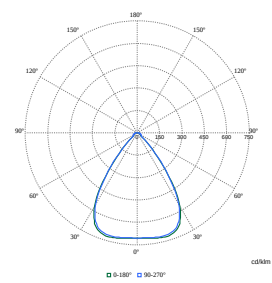
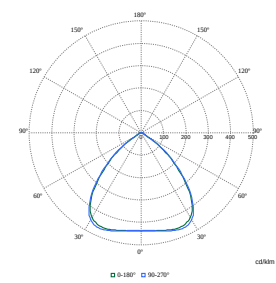
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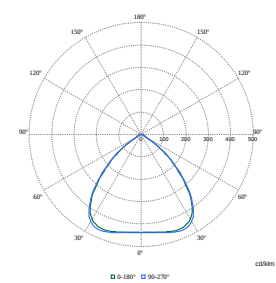


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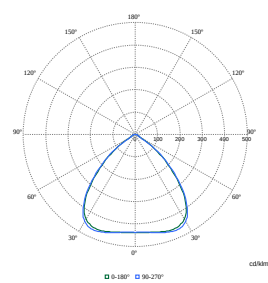
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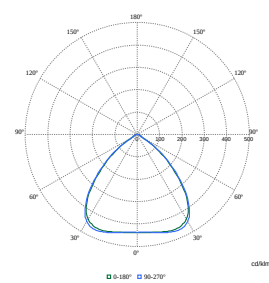
Polar Wide Diagrams



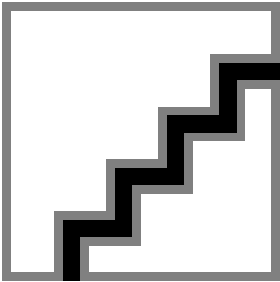
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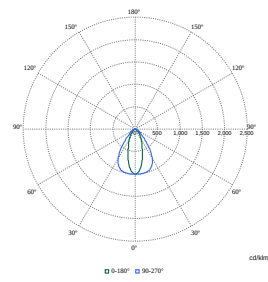
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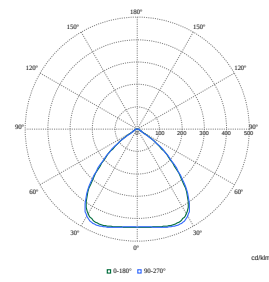
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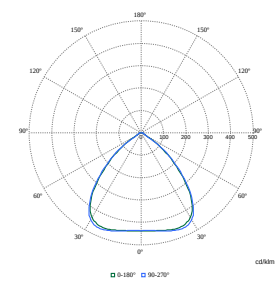
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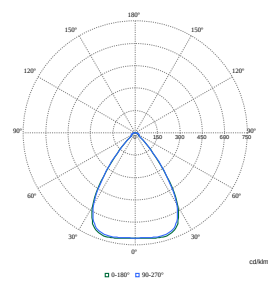
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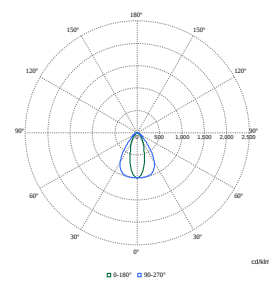
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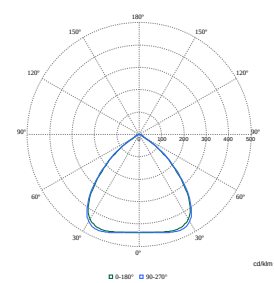


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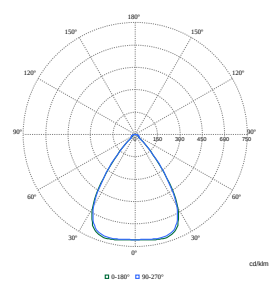


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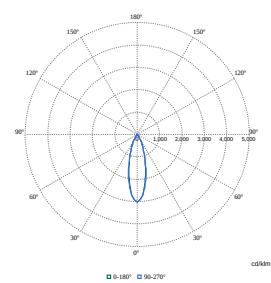
Polar Wide Diagrams



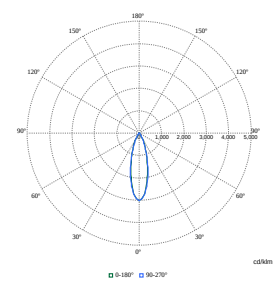
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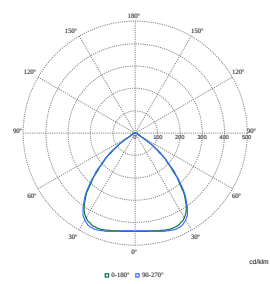
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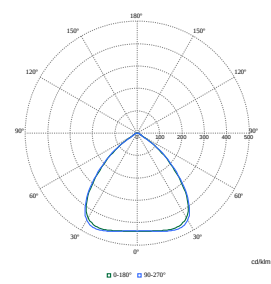
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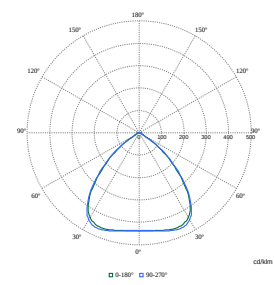
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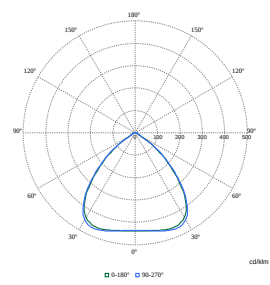
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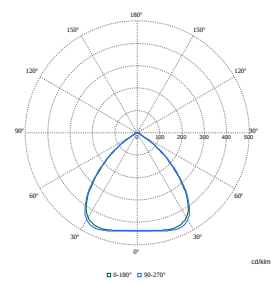
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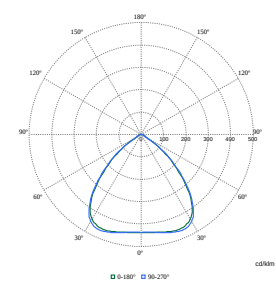


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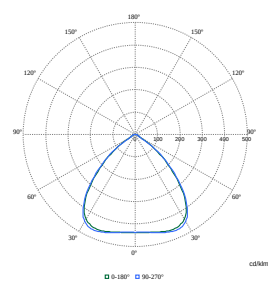


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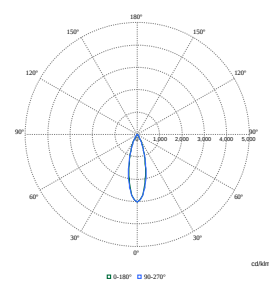
Polar Wide Diagrams



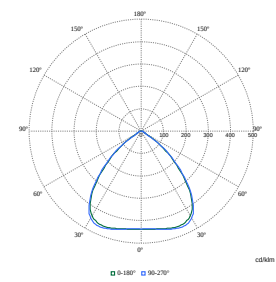
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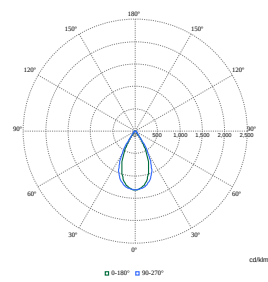
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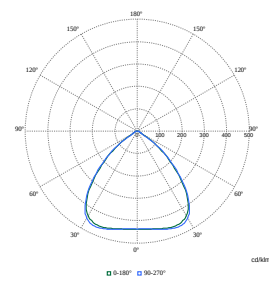
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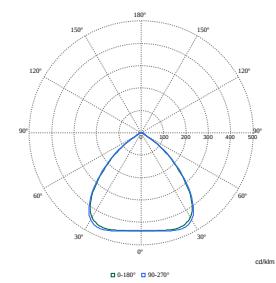
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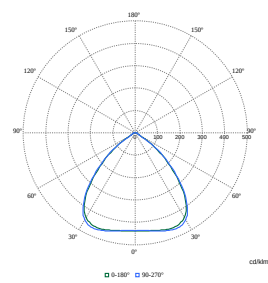
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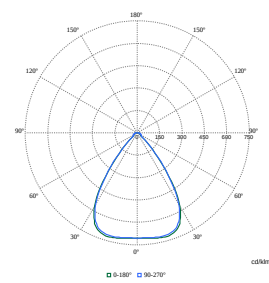
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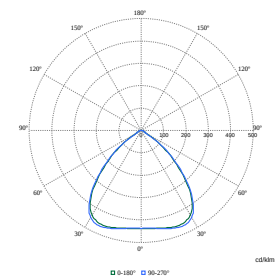


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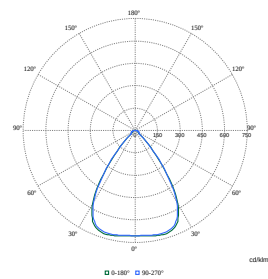


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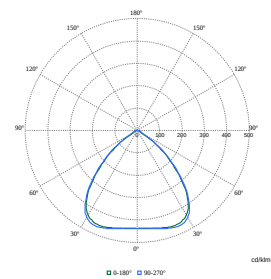
Polar Wide Diagrams



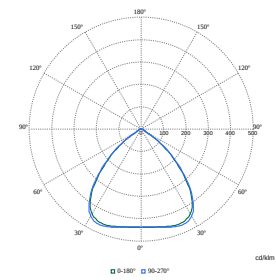
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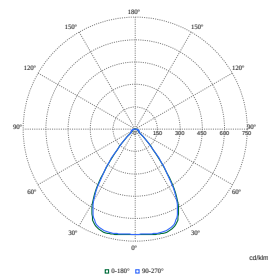
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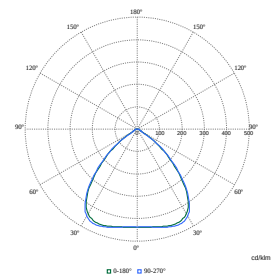
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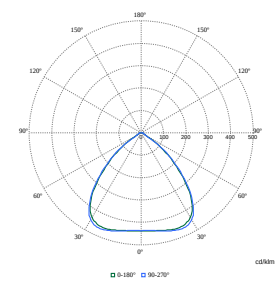
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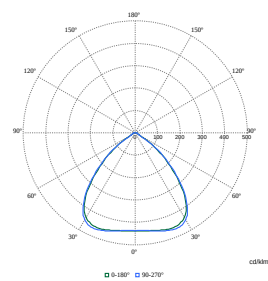
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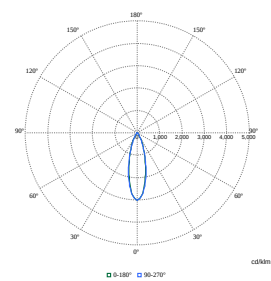
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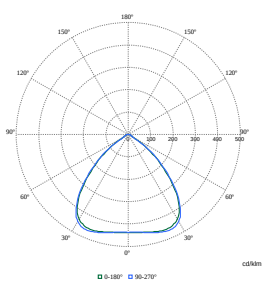
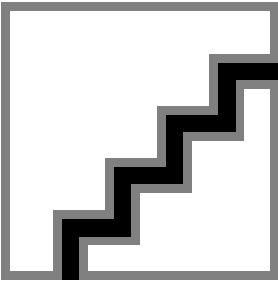
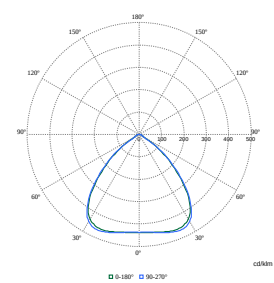


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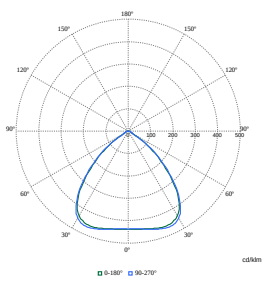
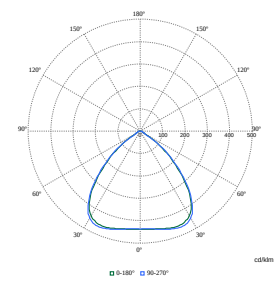
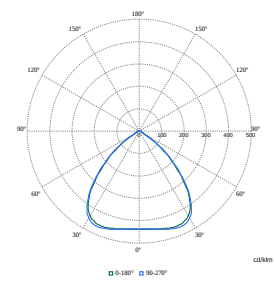
Polar Wide Diagrams



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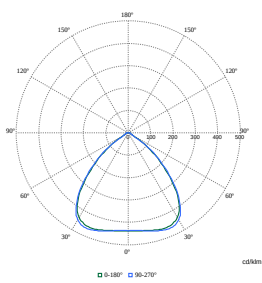
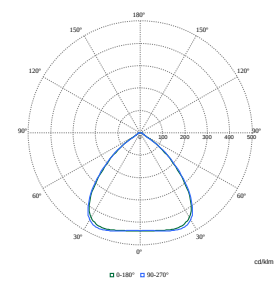
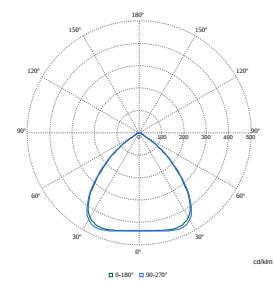
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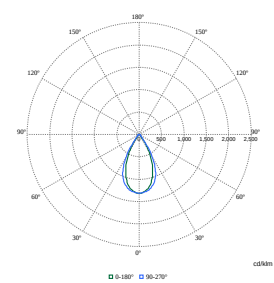


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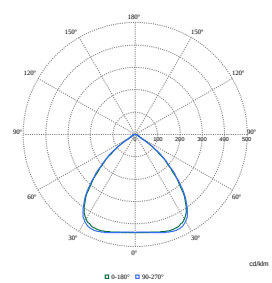
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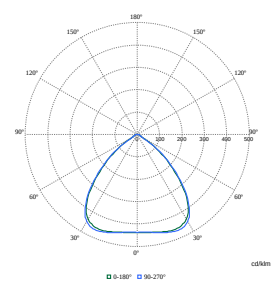
Polar Wide Diagrams



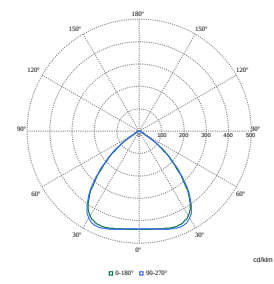
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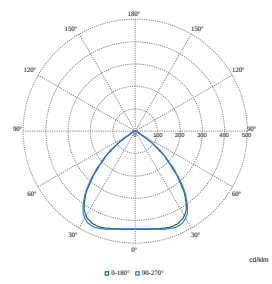
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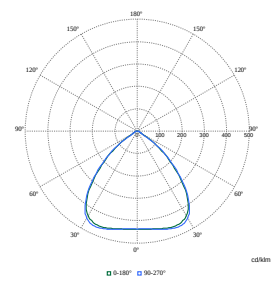
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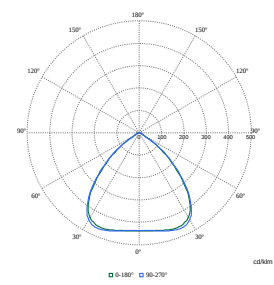
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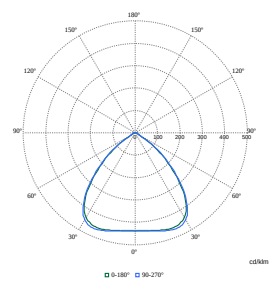
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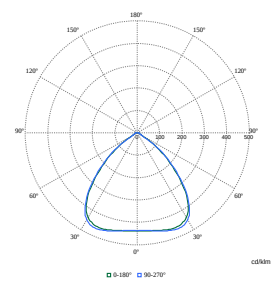
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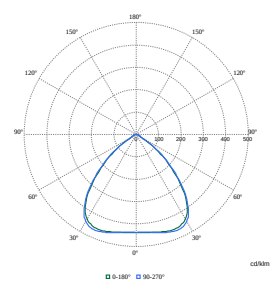
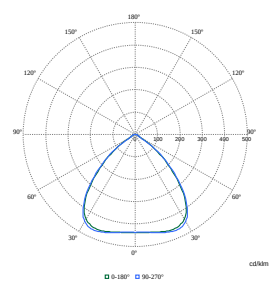
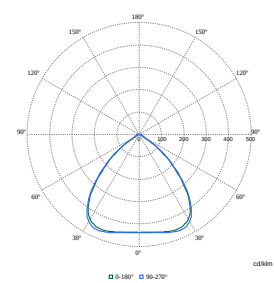


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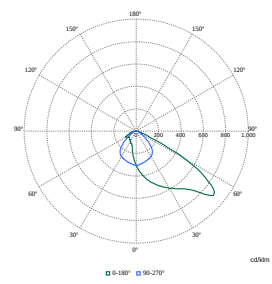
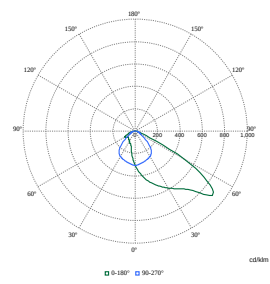
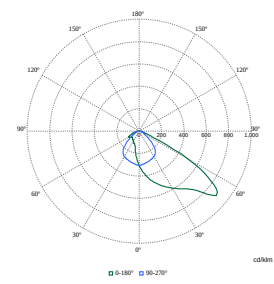
Polar Wide Diagrams



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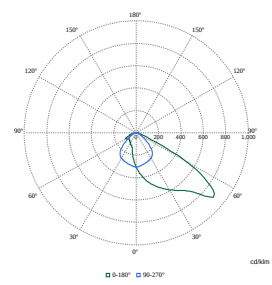
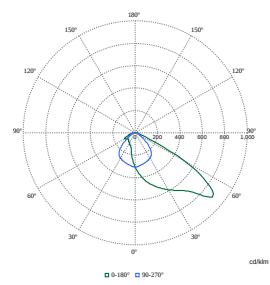
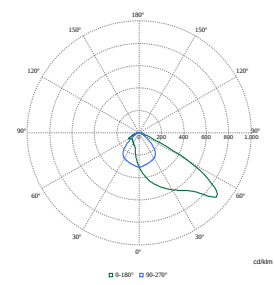
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Polar Normal (separate) - BY580PI - 910505102907

Polar Normal (separate) - BY580PI - 910505102913

Polar Normal (separate) - BY580PI - 910505102912

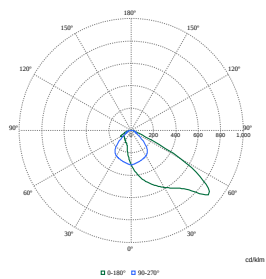


Polar Normal (separate) - BY580PI - 910505102909

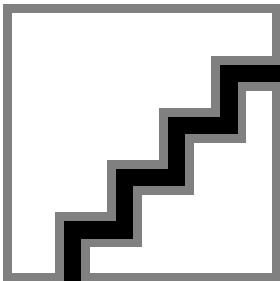
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Polar Normal (separate) - BY580PI - 910505102910

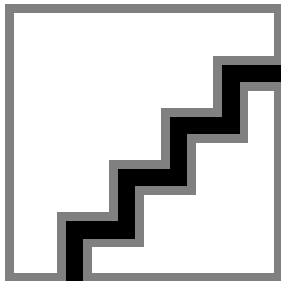
Polar Wide Diagrams



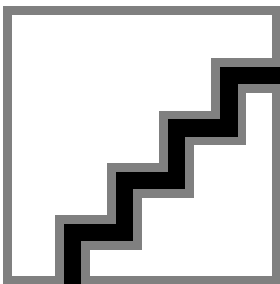
Polar Normal (separate) - BY580PI - 910505102911



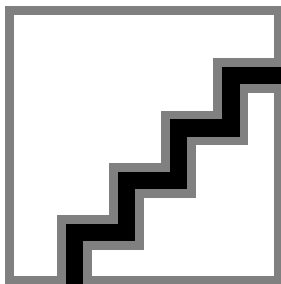
Polar Normal (separate) - null - 910505102956



Polar Normal (separate) - null - 910505102953



Polar Normal (separate) - null - 910505102955



Polar Normal (separate) - null - 910505102954

