



GentleSpace – Erinomaisen laadukasta ja tehokasta valaistusta vaativiinkin käyttökohteisiin

GentleSpace gen4

GentleSpace gen4 on paras teollisuusvalaisin tuotantolinjoille, varastoihin, logiikkakeskuksiin ja sisäurheilutiloihin. Se on laadukas valaisin, joka parantaa työntekijöiden turvallisuutta ja tuotteliaisuutta ja täyttää turvallisuusmääräykset. Pitkäikäiseksi suunniteltu GentleSpace gen4 -teollisuusvalaisin vähentää huollon tarvetta sekä siihen liittyvää työmäärää ja kustannuksia, joten se on erinomainen valinta korkeisiin tiloihin. Valaisimen energiatehokkuus on huippuluokkaa, mikä vähentää käytön aikaisia kustannuksia ja takaa edulliset kokonaiskustannukset. Tuotesarja sisältää laajan valikoiman optiikkavaihtoehtoja, keilakulmia (erittäin kapeasta leveään), valovirtavaihtoehtoja ja liitintävaihtoehtoja. GentleSpace gen4:n avulla voit helposti luoda tarpeiden mukaan räätälöidyn valaistusratkaisun jokaiseen korkeaan tilaan. Sen moderni, litteä muotoilu helpottaa asennusta, puhtaanapitoa ja huoltoa. Useat asennusmahdollisuudet ja liitinvaihtoehdot, kuten esiasennettu IP65-liitin, mahdollistavat nopean ja helpon asennuksen. Valaisimen vankka rakenne kestää monien eri käyttökohteiden vaativia olosuhteita. Saatavilla on korkeisiin lämpötiloihin sopivia valaisimille (XT, Extreme-malli), räjähdysvaarallisiin tiloihin sopivia valaisimille (ATEX 2/22) ja urheilutiloihin sopivia valaisimille. Lisäksi GentleSpace gen4 -teollisuusvalaisimen voi yhdistää älykkääseen valaistuksenohjausjärjestelmään, kuten Interactiin. Luotettava, huipputehokas ja älykäs valaistus on loistava ja vastuullinen valinta. GentleSpace gen4 on kiertotalouden periaatteiden mukainen – sen suunnittelussa on otettu huomioon

GentleSpace gen4

kestävyys ja kierrätettävyys. Valaisin on huollettavissa, ja kaikki tiedot huolto- ja kunnossapitotiedot ovat käden ulottuvilla Signifyn huoltotunnisteen (Service tag) ansiosta. GentleSpace gen4 soveltuu mainiosti sekä kertaluontoisiin asennuksiin että kohteisiin, joissa järjestelmää pitää muuttaa ja säätää asennuksen jälkeen.

Hyödyt

- Kestävä valaisin, joka sopii monien eri käyttökohteiden vaativiin olosuhteisiin
- Kompakti rakenne, kestää suuria iskuja (IK08), vettä ja pölyä (IP65)
- Erinomaisen tasainen ja miellyttävä valo ei häikäise ja takaa turvalliset työskentelyolot
- Houkuttelevat kokonaiskustannukset korkean valotehokkuuden (jopa 192 lm/W), pitkän käyttöiän (100 000 tuntia @L85) ja optimoidun valaistussuunnittelun ansiosta, kun valaisimia tarvitaan vähemmän kohteeseen
- Helppo asentaa. Yksiosainen, kevyempi rakenne (noin 20 % kevyempi kuin edellinen sukupolvi) ja useat asennusvaihtoehdot takaavat vaivattoman asennuksen moniin eri käyttökohteisiin.
- Interact Ready, voidaan yhdistää älykkääseen valaistuksenohjausjärjestelmään
- Älykkäällä valaistuksenohjauksella pilven kautta etänä voidaan säästää lisää energiaa liike- ja päivänvalotunnistuksella sekä parantaa valaistuksen hyötysuhdetta
- Suunniteltu kestävä kehitys huomioiden. Tukee kiertotaloutta ja auttaa saavuttamaan vastuullisuustavoitteet.

Ominaisuudet

- Erittäin hyvä valotehokkuus sekä UltraEfficient- (UE, 189 lm/W) että HighEfficiency- (HE, 183 lm/W) -malleissa
- Pitkä käyttöikä: 100 000 tuntia (L85)
- Suojattu vedeltä (IP65) ja iskuilta (IK08)
- Useita optiikkavaihtoehtoja (leveä keilakulma / keskileveä keilakulma / kapea keilakulma / erittäin kapea keilakulma / korkea hyllyväli / epäsymmetrinen)
- Lisäksi saatavilla Extreme-versio (XT) jopa 70 °C lämpötilaan, sähkösuojausluokka I tai II, uimahalliversio (SWP), merisuolasuojaus (MSP), VDE-sertifioitu pallonkestävä (BP) versio sekä ATEX 2/22 -sertifioitu versio. Testattu teollisuuskohteissa esiintyvien kemikaalien osalta
- Helppo asentaa, saatavilla erilaisia asennusvaihtoehtoja ja liittimiä (IP65-suojattu esiasennettu liitin tai fly-wire-kaapeli)
- Vankassa painevaletussa alumiinirungossa on tehokas lämmönhallinta sekä tasainen etu- ja takarakenne, mikä helpottaa asennusta, puhdistusta ja huoltoa
- Sisältää vain yhden LED-moduulin, mikä takaa erinomaisen valonlaadun
- Huolto ja kunnossapito on helppoa Signifyn huoltotunnisteella (Service tag).

Käyttökohteet

- Tuotantolinjat (mm. ruokateollisuus, juomateollisuus, raskas teollisuus)
- Varastot ja logistiikkakeskukset
- Urheiluhallit, uimahallit ja messuhallit

GentleSpace gen4

Versions



GentleSpace gen4-large, bracket,
Interact ready



GentleSpace gen4-small, bracket,
Interact ready



GentleSpace gen4-large, wall-
bracket



GentleSpace gen4-small, bracket



GentleSpace gen4-large, bracket



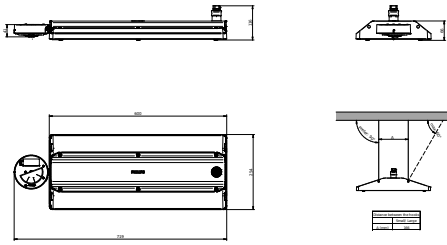
GentleSpace gen4-small, wall-
bracket



GentleSpace gen4, Interact Ready

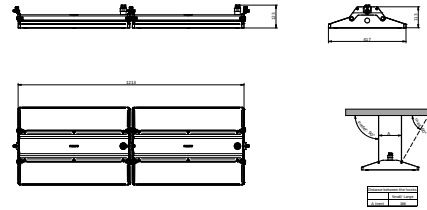
Mittapiirros

BY580X suspended



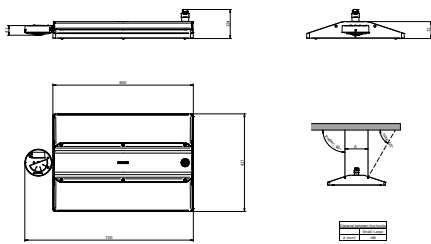
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

700s suspended



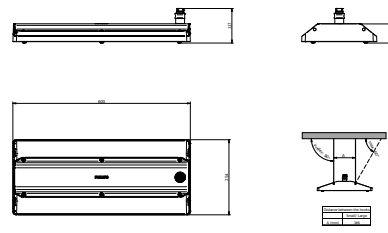
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581X suspended



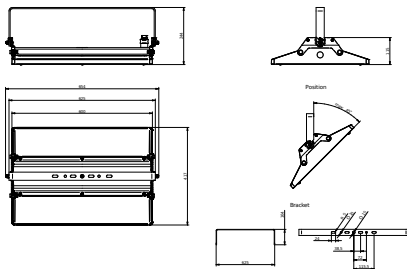
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P suspended



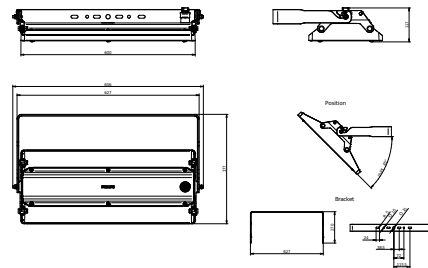
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P Bracket



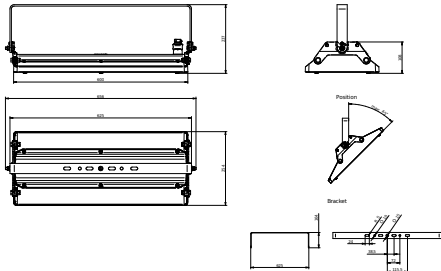
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P Wallmounted bracket



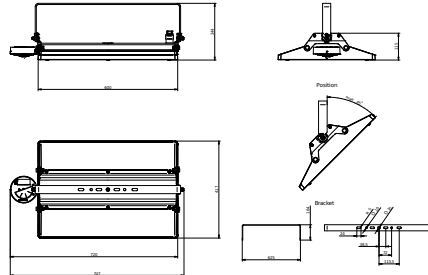
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY580P, BY582P Bracket



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

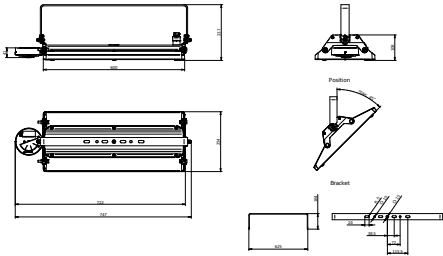
BY581X Bracket



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

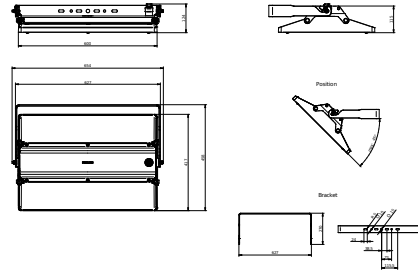
Mittapiirros

BY580X Bracket



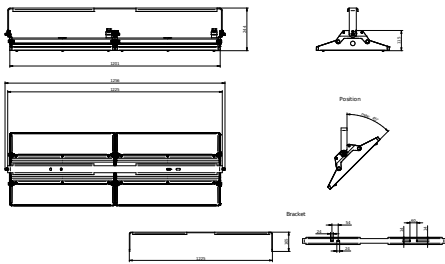
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P Wallmounted bracket



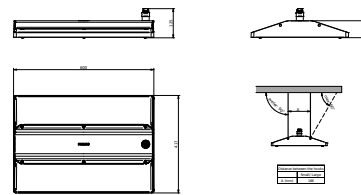
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

7005 Bracket



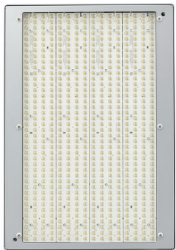
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

BY581P, BY583P suspended

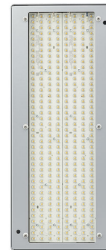


With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m, or 2m

Tuotetiedot



GentleSpace gen4-large, suspension



GentleSpace gen4-small, suspension

Yleistä tietoa

| | |
|--------------------------------------|-----------|
| Liitäntälaitte sisältyy toimitukseen | Kyllä |
| Liitäntälaitteiden lukumäärä | 1 yksikkö |

Käyttö- ja sähkö tiedot

| | |
|---------------|-------------|
| Tulojännite | 220–240 V |
| Verkkotaajuus | 50 to 60 Hz |

Mekaaniset tiedot ja runko

| | |
|---------------------|-------|
| Rungon väri | Hopea |
| Suojausluokan koodi | IP65 |

Hätätilakäyttö

| | |
|-------------------------------|----|
| Keskusastollinen turvalaistus | Ei |
|-------------------------------|----|

Merkinnät ja luokitukset

| | |
|-----------------|--|
| CE-merkintä | Kyllä |
| ENEC-merkintä | ENEC-merkintä |
| Syttyvyysluokka | Soveltuu asennettavaksi helposti syttyville pinnoille |

Suorituskyky alussa (IEC-yhteensopiva)

| | |
|-----------------------|--------|
| Valovirran toleranssi | +/-10% |
|-----------------------|--------|

Yleistä tietoa

| Order Code | Full Product Name | Huoltotunniste |
|--------------|---|----------------|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | Kyllä |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | Kyllä |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | Kyllä |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | Kyllä |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | Kyllä |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | Kyllä |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | Kyllä |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | Kyllä |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | Kyllä |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | Kyllä |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | Kyllä |
| 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | Kyllä |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | Kyllä |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | Kyllä |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | Kyllä |
| 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | Kyllä |
| 910505104565 | BY581P 250S/840 DIA HEWBGC SICHEMMBW1mCW5 | - |
| 910505102872 | BY580P 170S/840 PSU WB GC SI | Kyllä |
| 910505102874 | BY580P 170S/840 PSU HE WB GC SI | Kyllä |
| 910505102876 | BY580P 100S/840 DIA UE WB GC SI | - |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | Kyllä |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | Kyllä |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | Kyllä |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | Kyllä |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | Kyllä |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | Kyllä |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | Kyllä |
| 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | Kyllä |
| 910505102898 | BY580P 130S/840 DIA MB GC SI | Kyllä |
| 910505102899 | BY580P 170S/840 DIA MB GC SI | Kyllä |
| 910505102903 | BY580P 130S/840 DIA HE MB GC SI | Kyllä |
| 910505102904 | BY580P 170S/840 DIA HE MB GC SI | Kyllä |
| 910505102914 | BY580P 170S/840 DIA NB GC SI | Kyllä |
| 910505102916 | BY580P 170S/840 DIA HE NB GC SI | Kyllä |
| 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 | Kyllä |
| 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | Kyllä |
| 910505102926 | BY580P 170S/865 DIA WB GC SI | Kyllä |
| 910505102928 | BY580P 170S/865 DIA HE WB GC SI | Kyllä |
| 910505102930 | BY580P 170S/830 DIA WB GC SI | Kyllä |
| 910505102932 | BY580P 170S/830 DIA HE WB GC SI | Kyllä |
| 910505102934 | BY580P 170S/940 DIA WB GC SI | Kyllä |
| 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | - |
| 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | - |
| 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | - |
| 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | - |
| 910505102889 | BY581P 250S/840 DIA WB GC SI BR | Kyllä |
| 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | Kyllä |
| 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | - |
| 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | - |

| Order Code | Full Product Name | Huoltotunniste |
|--------------|--|----------------|
| 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | - |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | - |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | - |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | - |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | - |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | - |
| 910505102888 | BY580P 170S/840 DIA WB GC SI BR | Kyllä |
| 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | Kyllä |
| 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | - |
| 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | - |
| 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | - |
| 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5 | - |
| 910505102873 | BY581P 250S/840 PSU WB GC SI | Kyllä |
| 910505102875 | BY581P 250S/840 PSU HE WB GC SI | Kyllä |
| 910505102877 | BY581P 200S/840 DIA UE WB GC SI | - |
| 910505102880 | BY581P 250S/840 DIA WB GC SI | Kyllä |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | Kyllä |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | Kyllä |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | Kyllä |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | Kyllä |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | Kyllä |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | Kyllä |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | Kyllä |
| 910505102901 | BY581P 250S/840 DIA MB GC SI | Kyllä |
| 910505102902 | BY581P 350S/840 DIA MB GC SI | Kyllä |
| 910505102905 | BY581P 250S/840 DIA HE MB GC SI | Kyllä |
| 910505102906 | BY581P 350S/840 DIA HE MB GC SI | Kyllä |
| 910505102915 | BY581P 250S/840 DIA NB GC SI | Kyllä |
| 910505102917 | BY581P 250S/840 DIA HE NB GC SI | Kyllä |
| 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 | Kyllä |
| 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | Kyllä |
| 910505102927 | BY581P 250S/865 DIA WB GC SI | Kyllä |
| 910505102929 | BY581P 250S/865 DIA HE WB GC SI | Kyllä |
| 910505102931 | BY581P 250S/830 DIA WB GC SI | Kyllä |
| 910505102933 | BY581P 250S/830 DIA HE WB GC SI | Kyllä |
| 910505102935 | BY581P 250S/940 DIA WB GC SI | Kyllä |
| 910505102936 | BY581P 250S/840 DIA HE WB GC SI XT 1m | - |
| 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | - |
| 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | - |
| 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | - |
| 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | Kyllä |
| 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | Kyllä |
| 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | Kyllä |
| 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | Kyllä |

Valaistuksen tekniset tiedot (1/2)

| Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoind (CRI) | Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoindeksi (CRI) | Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoindeksi (CRI) |
|--------------|--|-------------------------|---------------------|----------------------|--------------|--|-------------------------|---------------------|--------------------------|--------------|--|-------------------------|---------------------|--------------------------|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | - | 4000 K | >80 | 910505102953 | BY580P 170S/840 DIA HE WB PC SI | - | 4000 K | >80 | 910505102953 | BY580P 170S/840 DIA HE WB PC SI | - | 4000 K | >80 |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | - | 4000 K | >80 | 910505102954 | BY580P 170S/840 DIA WB GC SI ELP3 | - | 4000 K | >80 | 910505102954 | BY580P 170S/840 DIA WB GC SI ELP3 | - | 4000 K | >80 |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | - | 4000 K | >80 | 910505102955 | BY580P 170S/840 DIA HE WB GC SI ELP3 | - | 4000 K | >80 | 910505102955 | BY580P 170S/840 DIA HE WB GC SI ELP3 | - | 4000 K | >80 |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | - | 4000 K | >80 | 910505102956 | BY580P 130S/840 DIA MB GC SI | - | 4000 K | >80 | 910505102956 | BY580P 130S/840 DIA MB GC SI | - | 4000 K | >80 |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | - | 4000 K | >80 | 910505102865 | BY580P 170S/840 DIA MB GC SI | - | 4000 K | >80 | 910505102865 | BY580P 170S/840 DIA MB GC SI | - | 4000 K | >80 |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | - | 4000 K | >80 | 910505102866 | BY580P 130S/840 DIA HE MB GC SI | - | 4000 K | >80 | 910505102866 | BY580P 130S/840 DIA HE MB GC SI | - | 4000 K | >80 |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | - | 4000 K | >80 | 910505102858 | BY580P 170S/840 DIA HE MB GC SI | - | 4000 K | >80 | 910505102858 | BY580P 170S/840 DIA HE MB GC SI | - | 4000 K | >80 |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | - | 4000 K | >80 | 910505102859 | BY580P 170S/840 DIA NB GC SI | 10 or 24 ° | 4000 K | >80 | 910505102859 | BY580P 170S/840 DIA NB GC SI | 10 or 24 ° | 4000 K | >80 |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 | 910505102862 | BY580P 170S/840 DIA HE NB GC SI | 10 or 24 ° | 4000 K | >80 | 910505102862 | BY580P 170S/840 DIA HE NB GC SI | 10 or 24 ° | 4000 K | >80 |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 | 910505102863 | BY580P 170S/840 DIA XNB GC SI | - | 4000 K | >80 | 910505102863 | BY580P 170S/840 DIA XNB GC SI | - | 4000 K | >80 |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | - | 4000 K | >80 | 910505102868 | BY580P 170S/840 DIA HE XNB GC SI | - | 4000 K | >80 | 910505102868 | BY580P 170S/840 DIA HE XNB GC SI | - | 4000 K | >80 |
| 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | - | 4000 K | >80 | 910505102869 | BY580P 170S/840 DIA HRO GC SI | - | 4000 K | >80 | 910505102869 | BY580P 170S/840 DIA HRO GC SI | - | 4000 K | >80 |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | - | 4000 K | >80 | 910505102870 | BY580P 170S/840 DIA HE HRO GC SI | - | 4000 K | >80 | 910505102870 | BY580P 170S/840 DIA HE HRO GC SI | - | 4000 K | >80 |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | - | 4000 K | >80 | 910505102871 | BY580P 170S/865 DIA WB GC SI | - | 6500 K | >80 | 910505102871 | BY580P 170S/865 DIA WB GC SI | - | 6500 K | >80 |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | - | 4000 K | >80 | 910505102864 | BY580P 170S/865 DIA HE WB GC SI | - | 6500 K | >80 | 910505102864 | BY580P 170S/865 DIA HE WB GC SI | - | 6500 K | >80 |
| 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | - | 4000 K | >80 | 910505102867 | BY580P 170S/830 DIA WB GC SI | - | 3000 K | >80 | 910505102867 | BY580P 170S/830 DIA WB GC SI | - | 3000 K | >80 |
| 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | - | 4000 K | >80 | 910505104565 | BY580P 170S/830 DIA HE WB GC SI | - | 3000 K | >80 | 910505104565 | BY580P 170S/830 DIA HE WB GC SI | - | 3000 K | >80 |
| 910505102872 | BY580P 170S/840 PSU WB GC SI | - | 4000 K | >80 | 910505102872 | BY580P 170S/940 DIA WB GC SI | - | 4000 K | >90 | 910505102872 | BY580P 170S/940 DIA WB GC SI | - | 4000 K | >90 |
| 910505102874 | BY580P 170S/840 PSU HE WB GC SI | - | 4000 K | >80 | 910505102874 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | - | 4000 K | >80 | 910505102874 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | - | 4000 K | >80 |
| 910505102876 | BY580P 100S/840 DIA UE WB GC SI | - | 4000 K | >80 | 910505102876 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | - | 4000 K | >80 | 910505102876 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | - | 4000 K | >80 |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | - | 4000 K | >80 | 910505102878 | BY580P 170S/840 DIA ASYM GC SI MBW | - | 4000 K | >80 | 910505102878 | BY580P 170S/840 DIA ASYM GC SI MBW | - | 4000 K | >80 |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | - | 4000 K | >80 | 910505102879 | BY580P 170S/840 DIA HE ASYM GC SI MBW | - | 4000 K | >80 | 910505102879 | BY580P 170S/840 DIA HE ASYM GC SI MBW | - | 4000 K | >80 |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | - | 4000 K | >80 | 910505102882 | BY581P 250S/840 DIA WB GC SI BR | - | 4000 K | >80 | 910505102882 | BY581P 250S/840 DIA WB GC SI BR | - | 4000 K | >80 |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | - | 4000 K | >80 | 910505102883 | BY581P 250S/840 DIA HE WB GC SI BR | - | 4000 K | >80 | 910505102883 | BY581P 250S/840 DIA HE WB GC SI BR | - | 4000 K | >80 |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | - | 4000 K | >80 | 910505102886 | BY581P 250S/840 DIA ASYM GC SI BR | - | 4000 K | >80 | 910505102886 | BY581P 250S/840 DIA ASYM GC SI BR | - | 4000 K | >80 |

| Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoindeksi (CRI) | Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoindeksi (CRI) | Order Code | Full Product Name | Valonlähteen keilakulma | Väriämpötila (nim.) | Värintoistoindeksi (CRI) |
|--------------|--|-------------------------|---------------------|--------------------------|--------------|---|-------------------------|---------------------|--------------------------|--------------|---|-------------------------|---------------------|--------------------------|
| 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | - | 4000 K | >80 | 910505102901 | BY581P 250S/840 DIA MB GC SI | - | 4000 K | >80 | 910505102901 | BY581P 250S/840 DIA MB GC SI | - | 4000 K | >80 |
| 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | - | 4000 K | >80 | 910505102902 | BY581P 350S/840 DIA MB GC SI | - | 4000 K | >80 | 910505102902 | BY581P 350S/840 DIA MB GC SI | - | 4000 K | >80 |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA HE MB GC SI | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA HE MB GC SI | - | 4000 K | >80 |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | - | 4000 K | >80 | 910505102906 | BY581P 350S/840 DIA HE MB GC SI | - | 4000 K | >80 | 910505102906 | BY581P 350S/840 DIA HE MB GC SI | - | 4000 K | >80 |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA NB GC SI | 10 or 24 ° | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA NB GC SI | 10 or 24 ° | 4000 K | >80 |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | - | 4000 K | >80 | 910505102907 | BY581P 250S/840 DIA HE NB GC SI | 10 or 24 ° | 4000 K | >80 | 910505102907 | BY581P 250S/840 DIA HE NB GC SI | 10 or 24 ° | 4000 K | >80 |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | - | 4000 K | >80 | 910505102909 | BY581P 250S/840 DIA XNB GC SI | - | 4000 K | >80 | 910505102909 | BY581P 250S/840 DIA XNB GC SI | - | 4000 K | >80 |
| 910505102888 | BY580P 170S/840 DIA WB GC SI BR | - | 4000 K | >80 | 910505102901 | BY581P 250S/840 DIA HE XNB GC SI | - | 4000 K | >80 | 910505102901 | BY581P 250S/840 DIA HE XNB GC SI | - | 4000 K | >80 |
| 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | - | 4000 K | >80 | 910505102903 | BY581P 250S/840 DIA HRO GC SI | - | 4000 K | >80 | 910505102903 | BY581P 250S/840 DIA HRO GC SI | - | 4000 K | >80 |
| 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA HE HRO GC SI | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA HE HRO GC SI | - | 4000 K | >80 |
| 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | - | 4000 K | >80 | 910505102907 | BY581P 250S/865 DIA WB GC SI | - | 6500 K | >80 | 910505102907 | BY581P 250S/865 DIA WB GC SI | - | 6500 K | >80 |
| 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | - | 4000 K | >80 | 910505102909 | BY581P 250S/865 DIA HE WB GC SI | - | 6500 K | >80 | 910505102909 | BY581P 250S/865 DIA HE WB GC SI | - | 6500 K | >80 |
| 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMB1mCW5 | - | 4000 K | >80 | 910505102901 | BY581P 250S/830 DIA WB GC SI | - | 3000 K | >80 | 910505102901 | BY581P 250S/830 DIA WB GC SI | - | 3000 K | >80 |
| 910505102873 | BY581P 250S/840 PSU WB GC SI | - | 4000 K | >80 | 910505102903 | BY581P 250S/830 DIA HE WB GC SI | - | 3000 K | >80 | 910505102903 | BY581P 250S/830 DIA HE WB GC SI | - | 3000 K | >80 |
| 910505102875 | BY581P 250S/840 PSU HE WB GC SI | - | 4000 K | >80 | 910505102905 | BY581P 250S/940 DIA WB GC SI | - | 4000 K | >90 | 910505102905 | BY581P 250S/940 DIA WB GC SI | - | 4000 K | >90 |
| 910505102877 | BY581P 200S/840 DIA UE WB GC SI | - | 4000 K | >80 | 910505102906 | BY581P 250S/840 DIA HE WB GC SI XT 1m | - | 4000 K | >80 | 910505102906 | BY581P 250S/840 DIA HE WB GC SI XT 1m | - | 4000 K | >80 |
| 910505102880 | BY581P 250S/840 DIA WB GC SI | - | 4000 K | >80 | 910505102907 | BY581P 350S/840 DIA HE WB GC SI XT 1m | - | 4000 K | >80 | 910505102907 | BY581P 350S/840 DIA HE WB GC SI XT 1m | - | 4000 K | >80 |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | - | 4000 K | >80 | 910505102905 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | - | 4000 K | >80 |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | - | 4000 K | >80 | 910505102907 | BY581P 250S/840 DIA HE WB GC SI BP 1m CW5 | - | 4000 K | >80 | 910505102907 | BY581P 250S/840 DIA HE WB GC SI BP 1m CW5 | - | 4000 K | >80 |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | - | 4000 K | >80 | 910505102906 | BY580X 130S/840 SIA WB GC SI H4 | - | 4000 K | >80 | 910505102906 | BY580X 130S/840 SIA WB GC SI H4 | - | 4000 K | >80 |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | - | 4000 K | >80 | 910505102907 | BY580X 170S/840 SIA WB GC SI H4 | - | 4000 K | >80 | 910505102907 | BY580X 170S/840 SIA WB GC SI H4 | - | 4000 K | >80 |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | - | 4000 K | >80 | 910505102900 | BY580X 130S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 | 910505102900 | BY580X 130S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | - | 4000 K | >80 | 910505102901 | BY580X 170S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 | 910505102901 | BY580X 170S/840 SIA HE WB GC SI H4 | - | 4000 K | >80 |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | - | 4000 K | >80 | 181 lm/W | | | | | 181 lm/W | | | | |

Valaistuksen tekniset tiedot (2/2)

| Order Code | Full Product Name | Valovirta | Optiikan tyyppi | Order Code | Full Product Name | Valovirta | Optiikan tyyppi |
|--------------|--|-----------|-----------------------------|--------------|--|-----------|-----------------------------|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | 70 000 lm | Leveä valokeila | 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | 17 000 lm | Korkean hyllyvälin optiikka |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | 70 000 lm | Leveä valokeila | | | | |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | 70 000 lm | Leveä valokeila | 910505102926 | BY580P 170S/865 DIA WB GC SI | 17 000 lm | Leveä valokeila |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | 70 000 lm | Leveä valokeila | 910505102928 | BY580P 170S/865 DIA HE WB GC SI | 17 000 lm | Leveä valokeila |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | 25 000 lm | Leveä valokeila | 910505102930 | BY580P 170S/830 DIA WB GC SI | 17 000 lm | Leveä valokeila |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | 25 000 lm | Leveä valokeila | 910505102932 | BY580P 170S/830 DIA HE WB GC SI | 17 000 lm | Leveä valokeila |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | 25 000 lm | Leveä valokeila | 910505102934 | BY580P 170S/940 DIA WB GC SI | 17 000 lm | Leveä valokeila |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | 35 000 lm | Leveä valokeila | 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | 17 000 lm | Leveä valokeila |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | 25 000 lm | Leveä valokeila | 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | 17 000 lm | Leveä valokeila |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | 35 000 lm | Leveä valokeila | 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | 17 000 lm | Epäsymmetrinen keilakulma |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | 25 000 lm | Leveä valokeila | 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | 17 000 lm | Epäsymmetrinen keilakulma |
| 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | 25 000 lm | Leveä valokeila | 910505102889 | BY581P 250S/840 DIA WB GC SI BR | 25 000 lm | Leveä valokeila |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | 25 000 lm | Leveä valokeila | 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | 25 000 lm | Leveä valokeila |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | 25 000 lm | Leveä valokeila | 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | 25 000 lm | Epäsymmetrinen keilakulma |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | 17 000 lm | Leveä valokeila | 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | 25 000 lm | Epäsymmetrinen keilakulma |
| 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | 17 000 lm | Leveä valokeila | 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | 25 000 lm | Epäsymmetrinen keilakulma |
| 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | 25 000 lm | Leveä valokeila | 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | 25 000 lm | Epäsymmetrinen keilakulma |
| 910505102872 | BY580P 170S/840 PSU WB GC SI | 17 000 lm | Leveä valokeila | 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | 35 000 lm | Leveä valokeila |
| 910505102874 | BY580P 170S/840 PSU HE WB GC SI | 17 000 lm | Leveä valokeila | 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | 25 000 lm | Leveä valokeila |
| 910505102876 | BY580P 100S/840 DIA UE WB GC SI | 10 000 lm | Leveä valokeila | 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | 25 000 lm | Leveä valokeila |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | 13 000 lm | Leveä valokeila | 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | 25 000 lm | Leveä valokeila |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | 17 000 lm | Leveä valokeila | 910505102888 | BY580P 170S/840 DIA WB GC SI BR | 17 000 lm | Leveä valokeila |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | 13 000 lm | Leveä valokeila | 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | 17 000 lm | Leveä valokeila |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | 17 000 lm | Leveä valokeila | 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | 17 000 lm | Epäsymmetrinen keilakulma |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | 17 000 lm | Leveä valokeila | 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | 17 000 lm | Leveä valokeila |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | 17 000 lm | Leveä valokeila | 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | 17 000 lm | Leveä valokeila |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | 17 000 lm | Leveä valokeila | 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5 | 17 000 lm | Leveä valokeila |
| 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | 17 000 lm | Leveä valokeila | 910505102873 | BY581P 250S/840 PSU WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102898 | BY580P 130S/840 DIA MB GC SI | 13 000 lm | Keskileveä valokeila | 910505102875 | BY581P 250S/840 PSU HE WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102899 | BY580P 170S/840 DIA MB GC SI | 17 000 lm | Keskileveä valokeila | 910505102877 | BY581P 200S/840 DIA UE WB GC SI | 20 000 lm | Leveä valokeila |
| 910505102903 | BY580P 130S/840 DIA HE MB GC SI | 13 000 lm | Keskileveä valokeila | 910505102880 | BY581P 250S/840 DIA WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102904 | BY580P 170S/840 DIA HE MB GC SI | 17 000 lm | Keskileveä valokeila | 910505102881 | BY581P 350S/840 DIA WB GC SI | 35 000 lm | Leveä valokeila |
| 910505102914 | BY580P 170S/840 DIA NB GC SI | 17 000 lm | Kapea valokeila | 910505102884 | BY581P 250S/840 DIA HE WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102916 | BY580P 170S/840 DIA HE NB GC SI | 17 000 lm | Kapea valokeila | 910505102885 | BY581P 350S/840 DIA HE WB GC SI | 35 000 lm | Leveä valokeila |
| 910505102918 | BY580P 170S/840 DIA XNB GC SI | 17 000 lm | Kapea valokeila | 910505102887 | BY581P 250S/840 DIA WB PC SI | 25 000 lm | Leveä valokeila |
| 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | 17 000 lm | Kapea valokeila | 910505102891 | BY581P 250S/840 DIA HE WB PC SI | 25 000 lm | Leveä valokeila |
| 910505102922 | BY580P 170S/840 DIA HRO GC SI | 17 000 lm | Korkean hyllyvälin optiikka | | | | |

| Order Code | Full Product Name | Valovirta | Optiikan tyyppi | Order Code | Full Product Name | Valovirta | Optiikan tyyppi |
|--------------|--------------------------------------|-----------|-----------------------------|--------------|---|-----------|-----------------|
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | 25 000 lm | Leveä valokeila | 910505102927 | BY581P 250S/865 DIA WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | 25 000 lm | Leveä valokeila | 910505102929 | BY581P 250S/865 DIA HE WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102901 | BY581P 250S/840 DIA MB GC SI | 25 000 lm | Keskileveä valokeila | 910505102931 | BY581P 250S/830 DIA WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102902 | BY581P 350S/840 DIA MB GC SI | 35 000 lm | Keskileveä valokeila | 910505102933 | BY581P 250S/830 DIA HE WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102905 | BY581P 250S/840 DIA HE MB GC SI | 25 000 lm | Keskileveä valokeila | 910505102935 | BY581P 250S/940 DIA WB GC SI | 25 000 lm | Leveä valokeila |
| 910505102906 | BY581P 350S/840 DIA HE MB GC SI | 35 000 lm | Keskileveä valokeila | 910505102936 | BY581P 250S/840 DIA HE WB GC SI XT 1m | 25 000 lm | Leveä valokeila |
| 910505102915 | BY581P 250S/840 DIA NB GC SI | 25 000 lm | Kapea valokeila | 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | 35 000 lm | Leveä valokeila |
| 910505102917 | BY581P 250S/840 DIA HE NB GC SI | 25 000 lm | Kapea valokeila | 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | 25 000 lm | Leveä valokeila |
| 910505102919 | BY581P 250S/840 DIA XNB GC SI | 25 000 lm | Kapea valokeila | 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1m CW5 | 25 000 lm | Leveä valokeila |
| 910505102921 | BY581P 250S/840 DIA HE XNB GC SI | 25 000 lm | Kapea valokeila | 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | 13 000 lm | Leveä valokeila |
| 910505102923 | BY581P 250S/840 DIA HRO GC SI | 25 000 lm | Korkean hyllyvälin optiikka | 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | 17 000 lm | Leveä valokeila |
| 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | 25 000 lm | Korkean hyllyvälin optiikka | 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | 13 000 lm | Leveä valokeila |
| | | | | 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | 17 000 lm | Leveä valokeila |

Käyttö- ja sähkö tiedot

| Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen | | Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen | |
|--------------|---------------------------------------|-----------------|--------------|-----------------------------------|--|--------------|--------------------------------------|-----------------|--------------|---|--|
| | | IEC | Tehonkulutus | kytkentään | | | | IEC | Tehonkulutus | kytkentään | |
| 910505102953 | BY581P 700S/840 DIA WB GC SI | Suojausluokka I | 420 W | Ei | | 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | Suojausluokka I | 210 W | Kyllä (koskee läsnäolon/ liikkeen | |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | Suojausluokka I | 397 W | Ei | | | | | | tunnistusta ja päivänvalon hyödyntämistä) | |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | Suojausluokka I | 420 W | Ei | | | | | | | |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | Suojausluokka I | 397 W | Ei | | 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | Suojausluokka I | 136 W | Kyllä (koskee läsnäolon/ liikkeen | |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | Suojausluokka I | 144 W | Kyllä (koskee läsnäolon/ liikkeen | | | | | | tunnistusta ja päivänvalon hyödyntämistä) | |
| | | | | | | 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | Suojausluokka I | 198 W | Kyllä (koskee läsnäolon/ liikkeen | |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | Suojausluokka I | 136 W | Kyllä (koskee läsnäolon/ liikkeen | | | | | | tunnistusta ja päivänvalon hyödyntämistä) | |
| | | | | | | 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | Suojausluokka I | 144 W | Kyllä (koskee läsnäolon/ liikkeen | |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | Suojausluokka I | 144 W | Kyllä (koskee läsnäolon/ liikkeen | | | | | | tunnistusta ja päivänvalon hyödyntämistä) | |
| | | | | | | 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | Suojausluokka I | 144 W | Kyllä (koskee läsnäolon/ liikkeen | |

| Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen | | Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen |
|--------------|--|-----------------|--------------|-----------------------------------|--|--|--------------------------------------|-----------------|--------------|-----------------------|
| | | IEC | Tehonkulutus | kytkentään | kytkentään | | | IEC | Tehonkulutus | |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | Suojausluokka I | 97 W | Ei |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102898 | BY580P 130S/840 DIA MB GC | Suojausluokka | 77 W | Ei |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | Suojausluokka I | 136 W | Kyllä (koskee läsnäolon/ liikkeen | 910505102899 | BY580P 170S/840 DIA MB GC SI | Suojausluokka | 104 W | Ei | |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102903 | BY580P 130S/840 DIA HE MB GC SI | Suojausluokka | 73 W | Ei |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102904 | BY580P 170S/840 DIA HE MB GC SI | Suojausluokka | 98 W | Ei |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | Suojausluokka I | 136 W | Kyllä (koskee läsnäolon/ liikkeen | 910505102914 | BY580P 170S/840 DIA NB GC SI | Suojausluokka | 104 W | Ei | |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102916 | BY580P 170S/840 DIA HE NB GC SI | Suojausluokka | 98 W | Ei |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102918 | BY580P 170S/840 DIA XNB GC SI | Suojausluokka | 104 W | Ei |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | Suojausluokka I | 102 W | Kyllä (koskee läsnäolon/ liikkeen | 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | Suojausluokka | 98 W | Ei | |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102922 | BY580P 170S/840 DIA HRO GC SI | Suojausluokka | 104 W | Ei |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | Suojausluokka | 98 W | Ei |
| 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | Suojausluokka I | 97 W | Kyllä (koskee läsnäolon/ liikkeen | 910505102926 | BY580P 170S/865 DIA WB GC SI | Suojausluokka | 104 W | Ei | |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102928 | BY580P 170S/865 DIA HE WB GC SI | Suojausluokka | 99 W | Ei |
| | | | | | tunnistusta ja päivänvalon hyödyntämistä | 910505102930 | BY580P 170S/830 DIA WB GC SI | Suojausluokka | 110 W | Ei |
| 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | Suojausluokka I | 138 W | Ei | 910505102932 | BY580P 170S/830 DIA HE WB GC SI | Suojausluokka | 104 W | Ei | |
| 910505102872 | BY580P 170S/840 PSU WB GC SI | Suojausluokka I | 102 W | Ei | 910505102934 | BY580P 170S/940 DIA WB GC SI | Suojausluokka | 108 W | Ei | |
| 910505102874 | BY580P 170S/840 PSU HE WB GC SI | Suojausluokka I | 97 W | Ei | 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | Suojausluokka | 102 W | Ei | |
| 910505102876 | BY580P 100S/840 DIA UE WB GC SI | Suojausluokka I | 55 W | Ei | 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | Suojausluokka | 97 W | Ei | |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | Suojausluokka I | 76 W | Ei | 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | Suojausluokka | 108 W | Ei | |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | Suojausluokka I | 102 W | Ei | 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | Suojausluokka | 100 W | Ei | |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | Suojausluokka I | 73 W | Ei | 910505102889 | BY581P 250S/840 DIA WB GC SI BR | Suojausluokka | 144 W | Ei | |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | Suojausluokka I | 97 W | Ei | 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | Suojausluokka | 138 W | Ei | |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | Suojausluokka I | 110 W | Ei | 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | Suojausluokka | 152 W | Ei | |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | Suojausluokka I | 104 W | Ei | 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | Suojausluokka | 142 W | Ei | |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | Suojausluokka I | 102 W | Ei | 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | Suojausluokka | 152 W | Ei | |

| Order Code | Full Product Name | Suojausluokka | | | Soveltuu satunnaiseen kytkentään | | Order Code | Full Product Name | Suojausluokka | | | Soveltuu satunnaiseen kytkentään | |
|--------------|--|---------------------|--------------|--|----------------------------------|--------------|--|--------------------|---------------|--------------|--|----------------------------------|--|
| | | IEC | Tehonkulutus | | IEC | Tehonkulutus | | | IEC | Tehonkulutus | | | |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | Suojausluokka I | 142 W | | Ei | 910505102906 | BY581P 350S/840 DIA HE MB GC SI | Suojausluokka I | 200 W | | Ei | | |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | Suojausluokka I | 198 W | | Ei | 910505102915 | BY581P 250S/840 DIA NB GC SI | Suojausluokka I | 146 W | | Ei | | |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | Suojausluokka I | 138 W | | Ei | 910505102917 | BY581P 250S/840 DIA HE NB GC SI | Suojausluokka I | 138 W | | Ei | | |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | Suojausluokka II | 144 W | | Ei | 910505102919 | BY581P 250S/840 DIA XNB GC SI | Suojausluokka I | 146 W | | Ei | | |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | Suojausluokka I | 144 W | | Ei | 910505102921 | BY581P 250S/840 DIA HE XNB GC SI | Suojausluokka I | 138 W | | Ei | | |
| 910505102888 | BY580P 170S/840 DIA WB GC SI BR | Suojausluokka I | 102 W | | Ei | 910505102923 | BY581P 250S/840 DIA HRO GC SI | Suojausluokka I | 146 W | | Ei | | |
| 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | Suojausluokka I | 97 W | | Ei | 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | Suojausluokka I | 138 W | | Ei | | |
| 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | Suojausluokka I | 100 W | | Ei | 910505102927 | BY581P 250S/865 DIA WB GC SI | Suojausluokka I | 146 W | | Ei | | |
| 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | Suojausluokka I | 97 W | | Ei | 910505102929 | BY581P 250S/865 DIA HE WB GC SI | Suojausluokka I | 140 W | | Ei | | |
| 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | Suojausluokka I | 102 W | | Ei | 910505102931 | BY581P 250S/830 DIA WB GC SI | Suojausluokka I | 154 W | | Ei | | |
| 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5 | Suojausluokka I | 97 W | | Ei | 910505102933 | BY581P 250S/830 DIA HE WB GC SI | Suojausluokka I | 146 W | | Ei | | |
| 910505102873 | BY581P 250S/840 PSU WB GC SI | Suojausluokka I | 144 W | | Ei | 910505102935 | BY581P 250S/940 DIA WB GC SI | Suojausluokka I | 152 W | | Ei | | |
| 910505102875 | BY581P 250S/840 PSU HE WB GC SI | Suojausluokka I | 136 W | | Ei | 910505102936 | BY581P 250S/840 DIA HE WB GC SI XT 1m | Suojausluokka I | 138 W | | Ei | | |
| 910505102877 | BY581P 200S/840 DIA UE WB GC SI | Suojausluokka I | 106 W | | Ei | 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | Suojausluokka I | 198 W | | Ei | | |
| 910505102880 | BY581P 250S/840 DIA WB GC SI | Suojausluokka I | 144 W | | Ei | 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | Suojausluokka I | 144 W | | Ei | | |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | Suojausluokka I | 210 W | | Ei | 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | Suojausluokka I | 138 W | | Ei | | |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | Suojausluokka I | 138 W | | Ei | 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | Suojausluokka I | 76 W | | Kyllä (koskee läsnäolon/liikkeen tunnistusta ja päivänvalon hyödyntämistä) | | |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | Suojausluokka I | 198 W | | Ei | | | | | | | | |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | Suojausluokka I | 154 W | | Ei | | | | | | | | |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | Suojausluokka I | 146 W | | Ei | 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | Suojausluokka I | 102 W | | Kyllä (koskee läsnäolon/liikkeen tunnistusta ja päivänvalon hyödyntämistä) | | |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | Suojausluokka I | 144 W | | Ei | | | | | | | | |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | Suojausluokka I | 138 W | | Ei | | | | | | | | |
| 910505102901 | BY581P 250S/840 DIA MB GC SI | Suojausluokka I | 146 W | | Ei | 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | Suojausluokka I | 73 W | | Kyllä (koskee läsnäolon/liikkeen tunnistusta ja päivänvalon hyödyntämistä) | | |
| 910505102902 | BY581P 350S/840 DIA MB GC SI | Suojausluokka I | 210 W | | Ei | | | | | | | | |
| 910505102905 | BY581P 250S/840 DIA HE MB GC SI | Suojausluokka I | 138 W | | Ei | | | | | | | | |

| Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen | | Order Code | Full Product Name | Suojausluokka | | Soveltuu satunnaiseen | |
|--------------|---------------------------------------|--------------------|--------------|---|------------|------------|-------------------|---------------|--------------|---|--|
| | | IEC | Tehonkulutus | kytkentään | kytkentään | | | IEC | Tehonkulutus | kytkentään | |
| 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | Suojausluokka I | 97 W | Kyllä (koskee läsnäolon/ liikkeen | | | | | | tunnistusta ja päivänvalon hyödyntämistä) | |

Ohjaujärjestelmät ja himmennys

| Order Code | Full Product Name | Himmennettävä | Integroitu | | Order Code | Full Product Name | Himmennettävä | Integroitu | |
|--------------|--|---------------|---------------------------|--------------|--------------|---|---------------|--------------------|-------------------|
| | | | ohjaus | Enimmäishimm | | | | ohjaus | Enimmäishimmennys |
| 910505102953 | BY581P 700S/840 DIA WB GC SI | Kyllä | - | 10% | 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | Kyllä | Sensori SNH (R) | - |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | Kyllä | - | 10% | 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | Kyllä | - | 10% |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | Kyllä | - | 10% | 910505102872 | BY580P 170S/840 PSU WB GC SI | Ei | - | - |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | Kyllä | - | 10% | 910505102874 | BY580P 170S/840 PSU HE WB GC SI | Ei | - | - |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | Kyllä | Sensori SNH (R) 210 | - | 910505102876 | BY580P 100S/840 DIA UE WB GC SI | Kyllä | - | 10% |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | Kyllä | Sensori SNH (R) 210 | - | 910505102878 | BY580P 130S/840 DIA WB GC SI | Kyllä | - | 10% |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102879 | BY580P 170S/840 DIA WB GC SI | Kyllä | - | 10% |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102882 | BY580P 130S/840 DIA HE WB GC SI | Kyllä | - | 10% |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102883 | BY580P 170S/840 DIA HE WB GC SI | Kyllä | - | 10% |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102886 | BY580P 170S/840 DIA WB PC SI | Kyllä | - | 10% |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102890 | BY580P 170S/840 DIA HE WB PC SI | Kyllä | - | 10% |
| 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | Kyllä | - | 10% |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | Kyllä | - | 10% |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | Kyllä | Sensori SNH (R) 210 | - | 910505102898 | BY580P 130S/840 DIA MB GC SI | Kyllä | - | 10% |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | Kyllä | Sensori SNH (R) 210 | - | 910505102899 | BY580P 170S/840 DIA MB GC SI | Kyllä | - | 10% |
| | | | | | 910505102903 | BY580P 130S/840 DIA HE MB GC SI | Kyllä | - | 10% |
| | | | | | 910505102904 | BY580P 170S/840 DIA HE MB GC SI | Kyllä | - | 10% |
| | | | | | 910505102914 | BY580P 170S/840 DIA NB GC SI | Kyllä | - | 10% |
| | | | | | 910505102916 | BY580P 170S/840 DIA HE NB GC SI | Kyllä | - | 10% |
| | | | | | 910505102918 | BY580P 170S/840 DIA XNB GC SI | Kyllä | - | 10% |

| Order Code | Full Product Name | Integroitu | | | Order Code | Full Product Name | Integroitu | | |
|--------------|---|---------------|--------|--------------|--------------|---|---------------|--------|--------------------|
| | | Himmennettävä | ohjaus | Enimmäishimm | | | Himmennettävä | ohjaus | Enimmäishimmennyst |
| 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | Kyllä | - | 10% | 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | Kyllä | - | 10% |
| 910505102922 | BY580P 170S/840 DIA HRO GC SI | Kyllä | - | 10% | 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | Kyllä | - | 10% |
| 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | Kyllä | - | 10% | 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMBW1mCW5 | Kyllä | - | 10% |
| 910505102926 | BY580P 170S/865 DIA WB GC SI | Kyllä | - | 10% | 910505102873 | BY581P 250S/840 PSU WB GC SI | Ei | - | - |
| 910505102928 | BY580P 170S/865 DIA HE WB GC SI | Kyllä | - | 10% | 910505102875 | BY581P 250S/840 PSU HE WB GC SI | Ei | - | - |
| 910505102930 | BY580P 170S/830 DIA WB GC SI | Kyllä | - | 10% | 910505102877 | BY581P 200S/840 DIA UE WB GC SI | Kyllä | - | 10% |
| 910505102932 | BY580P 170S/830 DIA HE WB GC SI | Kyllä | - | 10% | 910505102880 | BY581P 250S/840 DIA WB GC SI | Kyllä | - | 10% |
| 910505102934 | BY580P 170S/940 DIA WB GC SI | Kyllä | - | 10% | 910505102881 | BY581P 350S/840 DIA WB GC SI | Kyllä | - | 10% |
| 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | Kyllä | - | 10% | 910505102884 | BY581P 250S/840 DIA HE WB GC SI | Kyllä | - | 10% |
| 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | Kyllä | - | 10% | 910505102885 | BY581P 350S/840 DIA HE WB GC SI | Kyllä | - | 10% |
| 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | Kyllä | - | 10% | 910505102887 | BY581P 250S/840 DIA WB PC SI | Kyllä | - | 10% |
| 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | Kyllä | - | 10% | 910505102891 | BY581P 250S/840 DIA HE WB PC SI | Kyllä | - | 10% |
| 910505102889 | BY581P 250S/840 DIA WB GC SI BR | Kyllä | - | 10% | 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | Kyllä | - | 10% |
| 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | Kyllä | - | 10% | 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | Kyllä | - | 10% |
| 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | Kyllä | - | 10% | 910505102901 | BY581P 250S/840 DIA MB GC SI | Kyllä | - | 10% |
| 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | Kyllä | - | 10% | 910505102902 | BY581P 350S/840 DIA MB GC SI | Kyllä | - | 10% |
| 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | Kyllä | - | 10% | 910505102905 | BY581P 250S/840 DIA HE MB GC SI | Kyllä | - | 10% |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | Kyllä | - | 10% | 910505102906 | BY581P 350S/840 DIA HE MB GC SI | Kyllä | - | 10% |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | Kyllä | - | 10% | 910505102915 | BY581P 250S/840 DIA NB GC SI | Kyllä | - | 10% |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | Kyllä | - | 10% | 910505102917 | BY581P 250S/840 DIA HE NB GC SI | Kyllä | - | 10% |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | Kyllä | - | 10% | 910505102919 | BY581P 250S/840 DIA XNB GC SI | Kyllä | - | 10% |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | Kyllä | - | 10% | 910505102921 | BY581P 250S/840 DIA HE XNB GC SI | Kyllä | - | 10% |
| 910505102888 | BY580P 170S/840 DIA WB GC SI BR | Kyllä | - | 10% | 910505102923 | BY581P 250S/840 DIA HRO GC SI | Kyllä | - | 10% |
| 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | Kyllä | - | 10% | 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | Kyllä | - | 10% |
| 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | Kyllä | - | 10% | 910505102927 | BY581P 250S/865 DIA WB GC SI | Kyllä | - | 10% |

| Order Code | Full Product Name | Integroitu | | | Order Code | Full Product Name | Integroitu | | |
|--------------|---|---------------|--------|--------------|--------------|---|---------------|--------------------|--------------------|
| | | Himmennettävä | ohjaus | Enimmäishimm | | | Himmennettävä | ohjaus | Enimmäishimmennyst |
| 910505102929 | BY581P 250S/865 DIA HE WB GC SI | Kyllä | - | 10% | 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | Kyllä | - | 10% |
| 910505102931 | BY581P 250S/830 DIA WB GC SI | Kyllä | - | 10% | 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | Kyllä | Sensori SNH (R) | - 210 |
| 910505102933 | BY581P 250S/830 DIA HE WB GC SI | Kyllä | - | 10% | 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | Kyllä | Sensori SNH (R) | - 210 |
| 910505102935 | BY581P 250S/940 DIA WB GC SI | Kyllä | - | 10% | 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | Kyllä | Sensori SNH (R) | - 210 |
| 910505102936 | BY581P 250S/840 DIA HE WB GC SI XT 1m | Kyllä | - | 10% | 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | Kyllä | Sensori SNH (R) | - 210 |
| 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | Kyllä | - | 10% | | | | | |
| 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | Kyllä | - | 10% | | | | | |

Mekaaniset tiedot ja runko

| Order Code | Full Product Name | Erityinen | |
|--------------|--|----------------------|----------------|
| | | Iskunkestävyyssuokka | iskunkestävyys |
| 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 | - |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | IK03 | - |
| 910505102859 | BY581X 350S/840 SIA 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 | - |

| Order Code | Full Product Name | Erityinen | |
|--------------|---|----------------------|----------------|
| | | Iskunkestävyyssuokka | iskunkestävyys |
| 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | 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 | - |

| Order Code | Full Product Name | Iskunkestävyyssluokka | Erityinen iskunkestävyys | Order Code | Full Product Name | Iskunkestävyyssluokka | Erityinen iskunkestävyys |
|--------------|---|-----------------------|---|--------------|---|-----------------------|-----------------------------|
| 910505102914 | BY580P 170S/840 DIA NB GC SI | IK07 | - | 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | IK07 | - |
| 910505102916 | BY580P 170S/840 DIA HE NB GC SI | IK07 | - | 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | IK07 | - |
| 910505102918 | BY580P 170S/840 DIA XNB GC SI | IK07 | - | 910505102888 | BY580P 170S/840 DIA WB GC SI BR | IK07 | - |
| 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | IK07 | - | 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | IK07 | - |
| 910505102922 | BY580P 170S/840 DIA HRO GC SI | IK07 | - | 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | IK07 | - |
| 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | IK07 | - | 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | IK07 | - |
| 910505102926 | BY580P 170S/865 DIA WB GC SI | IK07 | - | 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | IK07 | - |
| 910505102928 | BY580P 170S/865 DIA HE WB GC SI | IK07 | - | 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5 | IK07 | - |
| 910505102930 | BY580P 170S/830 DIA WB GC SI | IK07 | - | 910505102873 | BY581P 250S/840 PSU WB GC SI | IK07 | - |
| 910505102932 | BY580P 170S/830 DIA HE WB GC SI | IK07 | - | 910505102875 | BY581P 250S/840 PSU HE WB GC SI | IK07 | - |
| 910505102934 | BY580P 170S/940 DIA WB GC SI | IK07 | - | 910505102877 | BY581P 200S/840 DIA UE WB GC SI | IK07 | - |
| 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | IK07 | Pallonkestävä / pallo-osuman kestävä valaistus | 910505102880 | BY581P 250S/840 DIA WB GC SI | IK07 | - |
| 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | IK07 | Pallonkestävä / pallo-osuman kestävä valaistus | 910505102881 | BY581P 350S/840 DIA WB GC SI | IK07 | - |
| 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | IK07 | - | 910505102884 | BY581P 250S/840 DIA HE WB GC SI | IK07 | - |
| 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | IK07 | - | 910505102885 | BY581P 350S/840 DIA HE WB GC SI | IK07 | - |
| 910505102889 | BY581P 250S/840 DIA WB GC SI BR | IK07 | - | 910505102887 | BY581P 250S/840 DIA WB PC SI | IK07 | - |
| 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | IK07 | - | 910505102891 | BY581P 250S/840 DIA HE WB PC SI | IK07 | - |
| 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | IK07 | - | 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | IK07 | - |
| 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | IK07 | - | 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | IK07 | - |
| 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | IK07 | - | 910505102901 | BY581P 250S/840 DIA MB GC SI | IK07 | - |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | IK07 | - | 910505102902 | BY581P 350S/840 DIA MB GC SI | IK07 | - |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | IK07 | - | 910505102905 | BY581P 250S/840 DIA HE MB GC SI | IK07 | - |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | 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 | - |

| Order Code | Full Product Name | Iskunkestävyyssluokka | Erityinen | |
|--------------|---------------------------------------|-----------------------|----------------|--|
| | | | iskunkestävyys | |
| 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 | - | |

| Order Code | Full Product Name | Iskunkestävyyssluokka | Erityinen | |
|--------------|--|-----------------------|----------------|--|
| | | | iskunkestävyys | |
| 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | IK07 | - | |
| 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | IK07 | - | Pallonkestävä / pallo-osuman kestävä valaistus |
| 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | IK07 | - | Pallonkestävä / pallo-osuman kestävä valaistus |
| 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | IK03 | - | |
| 910505102857 | BY580X 170S/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 | - | |

Hätätilakäyttö (1/2)

| Order Code | Full Product Name | Turvavalaistuksen Turvaval | | | Order Code | Full Product Name | Turvavalaistuksen Turvavalaistuksen | | |
|--------------|---------------------------------------|---|-----------|----------|--------------|--|--|-----------|-------------|
| | | Turvavalaistus | valovirta | akun tyy | | | Turvavalaistus | valovirta | akun tyyppi |
| 910505102953 | BY581P 700S/840 DIA WB GC SI | - | - | - | 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | Turvavalaistus, 3 tunnin akku, langaton ohjaus | 850 lm | Lithium |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | - | - | - | - | - | - | - | - |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | - | - | - | 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | Turvavalaistus, 3 tunnin akku, Pro-versio | 850 lm | Lithium |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | - | - | - | - | - | - | - | - |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | - | - | - | 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | Turvavalaistus, 3 tunnin akku, langaton ohjaus | 850 lm | Lithium |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | - | - | - | - | - | - | - | - |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | - | - | - | 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | - | - | - |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | - | - | - | 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | - | - | - |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | - | - | - | - | - | - | - | - |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | - | - | - | 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | - | - | - |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | Turvavalaistus, 3 tunnin akku, Pro-versio | 850 lm | Lithium | 910505102872 | BY580P 170S/840 PSU WB GC SI | - | - | - |
| - | - | - | - | - | 910505102874 | BY580P 170S/840 PSU HE WB GC SI | - | - | - |
| - | - | - | - | - | 910505102876 | BY580P 100S/840 DIA UE WB GC SI | - | - | - |

| Order Code | Full Product Name | Turvavalaistuksen Turvaval | | | Order Code | Full Product Name | Turvavalaistuksen Turvavalaistuks | | |
|--------------|--------------------------------------|--|-----------|-------------|--------------|--|-----------------------------------|-----------|-------------|
| | | Turvavalaistus | valovirta | akun tyyppi | | | Turvavalaistus | valovirta | akun tyyppi |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | - | - | - | 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | - | - | - |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | - | - | - | 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | - | - | - |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | - | - | - | 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | - | - | - |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | - | - | - | 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | - | - | - |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | - | - | - | 910505102889 | BY581P 250S/840 DIA WB GC SI BR | - | - | - |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | - | - | - | 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | - | - | - |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | Turvavalaistus, 450 lm 3 tunnin akku, Pro-versio | | Lithium | 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | - | - | - |
| 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | Turvavalaistus, 450 lm 3 tunnin akku, Pro-versio | | Lithium | 910505102909 | BY581P 250S/840 DIA HE 3 W ASYM GC SI BR | - | - | - |
| 910505102898 | BY580P 130S/840 DIA MB GC SI | - | - | - | 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | - | - | - |
| 910505102899 | BY580P 170S/840 DIA MB GC SI | - | - | - | 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | - | - | - |
| 910505102903 | BY580P 130S/840 DIA HE MB GC SI | - | - | - | 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | - | - | - |
| 910505102904 | BY580P 170S/840 DIA HE MB GC SI | - | - | - | 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | - | - | - |
| 910505102914 | BY580P 170S/840 DIA NB GC SI | - | - | - | 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | - | - | - |
| 910505102916 | BY580P 170S/840 DIA HE NB GC SI | - | - | - | 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | - | - | - |
| 910505102918 | BY580P 170S/840 DIA XNB GC SI | - | - | - | 910505102888 | BY580P 170S/840 DIA WB GC SI BR | - | - | - |
| 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | - | - | - | 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | - | - | - |
| 910505102922 | BY580P 170S/840 DIA HRO GC SI | - | - | - | 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | - | - | - |
| 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | - | - | - | 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | - | - | - |
| 910505102926 | BY580P 170S/865 DIA WB GC SI | - | - | - | 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | - | - | - |
| 910505102928 | BY580P 170S/865 DIA HE WB GC SI | - | - | - | 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5 | - | - | - |
| 910505102930 | BY580P 170S/830 DIA WB GC SI | - | - | - | 910505102873 | BY581P 250S/840 PSU WB GC SI | - | - | - |
| 910505102932 | BY580P 170S/830 DIA HE WB GC SI | - | - | - | 910505102875 | BY581P 250S/840 PSU HE WB GC SI | - | - | - |
| 910505102934 | BY580P 170S/940 DIA WB GC SI | - | - | - | 910505102877 | BY581P 200S/840 DIA UE WB GC SI | - | - | - |
| | | | | | 910505102880 | BY581P 250S/840 DIA WB GC SI | - | - | - |

| Order Code | Full Product Name | Turvavalaistuksen Turvaval | | | Order Code | Full Product Name | Turvavalaistuksen Turvavalaistuks | | |
|--------------|--------------------------------------|---|-----------|-------------|--------------|--|-----------------------------------|-----------|-------------|
| | | Turvavalaistus | valovirta | akun tyyppi | | | Turvavalaistus | valovirta | akun tyyppi |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | - | - | - | 910505102923 | BY581P 250S/840 DIA HRO GC SI | - | - | - |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | - | - | - | 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | - | - | - |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | - | - | - | 910505102927 | BY581P 250S/865 DIA WB GC SI | - | - | - |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | - | - | - | 910505102929 | BY581P 250S/865 DIA HE WB GC SI | - | - | - |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | - | - | - | 910505102931 | BY581P 250S/830 DIA WB GC SI | - | - | - |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | Turvavalaistus, 850 lm 3 tunnin akku, DALI-ohjaus | | Lithium | 910505102933 | BY581P 250S/830 DIA HE WB GC SI | - | - | - |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | Turvavalaistus, 850 lm 3 tunnin akku, DALI-ohjaus | | Lithium | 910505102935 | BY581P 250S/940 DIA WB GC SI | - | - | - |
| 910505102901 | BY581P 250S/840 DIA MB GC SI | - | - | - | 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | - | - | - |
| 910505102902 | BY581P 350S/840 DIA MB GC SI | - | - | - | 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | - | - | - |
| 910505102905 | BY581P 250S/840 DIA HE MB GC SI | - | - | - | 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | - | - | - |
| 910505102906 | BY581P 350S/840 DIA HE MB GC SI | - | - | - | 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | - | - | - |
| 910505102915 | BY581P 250S/840 DIA NB GC SI | - | - | - | 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | - | - | - |
| 910505102917 | BY581P 250S/840 DIA HE NB GC SI | - | - | - | 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | - | - | - |
| 910505102919 | BY581P 250S/840 DIA XNB GC SI | - | - | - | 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | - | - | - |
| 910505102921 | BY581P 250S/840 DIA HE XNB GC SI | - | - | - | - | - | - | - | - |

Hätätilakäyttö (2/2)

| Order Code | Full Product Name | Turvavalaistuksen nimelliskesto (täydellä akulla) | Order Code | Full Product Name | Turvavalaistuksen nimelliskesto (täydellä akulla) |
|--------------|---------------------------------------|---|--------------|--|---|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | - | 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | 3 tuntia |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | - | 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | 3 tuntia |
| 910505102955 | BY581P 700S/840 DIA WB GC SI BR | - | 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | 3 tuntia |
| 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | - | 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | - |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | - | 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | - |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | - | 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | - |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | - | 910505102872 | BY580P 170S/840 PSU WB GC SI | - |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | - | 910505102874 | BY580P 170S/840 PSU HE WB GC SI | - |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | - | 910505102876 | BY580P 100S/840 DIA UE WB GC SI | - |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | - | 910505102878 | BY580P 130S/840 DIA WB GC SI | - |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | 3 tuntia | | | |

| Order Code | Full Product Name | Turvavalaistuksen nimelliskesto (täydellä akulla) |
|--------------|---|---|
| 910505102879 | BY580P 170S/840 DIA WB GC SI | - |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | - |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | - |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | - |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | - |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | 3 tuntia |
| 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | 3 tuntia |
| 910505102898 | BY580P 130S/840 DIA MB GC SI | - |
| 910505102899 | BY580P 170S/840 DIA MB GC SI | - |
| 910505102903 | BY580P 130S/840 DIA HE MB GC SI | - |
| 910505102904 | BY580P 170S/840 DIA HE MB GC SI | - |
| 910505102914 | BY580P 170S/840 DIA NB GC SI | - |
| 910505102916 | BY580P 170S/840 DIA HE NB GC SI | - |
| 910505102918 | BY580P 170S/840 DIA XNB GC SI | - |
| 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | - |
| 910505102922 | BY580P 170S/840 DIA HRO GC SI | - |
| 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | - |
| 910505102926 | BY580P 170S/865 DIA WB GC SI | - |
| 910505102928 | BY580P 170S/865 DIA HE WB GC SI | - |
| 910505102930 | BY580P 170S/830 DIA WB GC SI | - |
| 910505102932 | BY580P 170S/830 DIA HE WB GC SI | - |
| 910505102934 | BY580P 170S/940 DIA WB GC SI | - |
| 910505104554 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | - |
| 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | - |
| 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | - |
| 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | - |
| 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 | - |
| 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | - |
| 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | - |
| 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | - |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | - |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | - |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | - |
| 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 | - |

| Order Code | Full Product Name | Turvavalaistuksen nimelliskesto (täydellä akulla) |
|--------------|---|---|
| 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | - |
| 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | - |
| 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMBW1mCW5 | - |
| 910505102873 | BY581P 250S/840 PSU WB GC SI | - |
| 910505102875 | BY581P 250S/840 PSU HE WB GC SI | - |
| 910505102877 | BY581P 200S/840 DIA UE WB GC SI | - |
| 910505102880 | BY581P 250S/840 DIA WB GC SI | - |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | - |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | - |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | - |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | - |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | - |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | 3 tuntia |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | 3 tuntia |
| 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 | - |
| 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | - |
| 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | - |
| 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | - |
| 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | - |
| 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | - |
| 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | - |

Merkinnät ja luokitukset

| Order Code | Full Product Name | Käyttölämpötila- alue | Hekkulankatesti | Välkynt (PstLM) | Order Code | Full Product Name | Käyttölämpötila- alue | Hekkulankatesti | Välkyntäarvo (PstLM) |
|--------------|------------------------------------|--------------------------|---------------------------------|--------------------|--------------|---------------------------------------|--------------------------|---------------------------------|-------------------------|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 | 910505102955 | BY581P 700S/840 DIA WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 | 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 |

| Order Code | Full Product Name | Käyttölämpötila- | | Välkynt | | Käyttölämpötila- | | Välkyntäarvo | |
|--------------|---|------------------|---------------------------------|---------|--------------|---|--------------|---------------------------------|---------|
| | | alue | Hehkulankatesti | (PstLM) | Order Code | Full Product Name | alue | Hehkulankatesti | (PstLM) |
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102899 | BY580P 170S/840 DIA MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102866 | BY581X 250S/840 SIA HE WB GC SI H4 BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102903 | BY580P 130S/840 DIA HE MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102904 | BY580P 170S/840 DIA HE MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102914 | BY580P 170S/840 DIA NB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102916 | BY580P 170S/840 DIA HE NB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102863 | BY581X 350S/840 SIA HE WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102918 | BY580P 170S/840 DIA XNB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102868 | BY581X 250S/840 SIA WB GC SI ELP3 H4 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 1 | 910505102920 | BY580P 170S/840 DIA HE XNB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102869 | BY581X 250S/840 SIA WB GC SI ELW3 H4 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 1 | 910505102922 | BY580P 170S/840 DIA HRO GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102870 | BY581X 250S/840 SIA HE WB GC SI ELP3 H4 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 1 | 910505102924 | BY580P 170S/840 DIA HE HRO GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102871 | BY581X 250S/840 SIA HE WB GC SI ELW3 H4 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 1 | 910505102926 | BY580P 170S/865 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102864 | BY580X 170S/840 SIA WB GC SI H4 BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102928 | BY580P 170S/865 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102867 | BY580X 170S/840 SIA HE WB GC SI H4 BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 | 910505102930 | BY580P 170S/830 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505104565 | BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102932 | BY580P 170S/830 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102872 | BY580P 170S/840 PSU WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,04 | 910505102934 | BY580P 170S/940 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102874 | BY580P 170S/840 PSU HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,04 | 910505102954 | BY580P 170S/840 DIA WB GC SI BP 1m CW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102876 | BY580P 100S/840 DIA UE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505104556 | BY580P 170S/840 DIA HE WB GC SI BP 1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102878 | BY580P 130S/840 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102910 | BY580P 170S/840 DIA ASYM GC SI MBW | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102879 | BY580P 170S/840 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102912 | BY580P 170S/840 DIA HE ASYM GC SI MBW | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - |
| 910505102882 | BY580P 130S/840 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102889 | BY581P 250S/840 DIA WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102883 | BY580P 170S/840 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102893 | BY581P 250S/840 DIA HE WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102886 | BY580P 170S/840 DIA WB PC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102907 | BY581P 250S/840 DIA ASYM GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102890 | BY580P 170S/840 DIA HE WB PC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102909 | BY581P 250S/840 DIA HE ASYM GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102894 | BY580P 170S/840 DIA WB GC SI ELP3 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 0,12 | 910505102911 | BY581P 250S/840 DIA ASYM GC SI MBW | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102896 | BY580P 170S/840 DIA HE WB GC SI ELP3 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | - | 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102898 | BY580P 130S/840 DIA MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102938 | BY581P 350S/840 DIA HE WB GC SI BR XT 1m | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 |

| Order Code | Full Product Name | Käyttölämpötila- | | Välkynt | | Käyttölämpötila- | | Välkyntäarvo | |
|--------------|---|------------------|---------------------------------|---------|--------------|---|--------------|---------------------------------|---------|
| | | alue | Hehkulankatesti | (PstLM) | Order Code | Full Product Name | alue | Hehkulankatesti | (PstLM) |
| 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102905 | BY581P 250S/840 DIA HE MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,35 | 910505102906 | BY581P 350S/840 DIA HE MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 |
| 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102915 | BY581P 250S/840 DIA NB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102888 | BY580P 170S/840 DIA WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102917 | BY581P 250S/840 DIA HE NB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102892 | BY580P 170S/840 DIA HE WB GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102919 | BY581P 250S/840 DIA XNB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102908 | BY580P 170S/840 DIA HE ASYM GC SI BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102921 | BY581P 250S/840 DIA HE XNB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505104550 | BY580P 170S/840 DIA HE WB GC SI MSP BR | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102923 | BY581P 250S/840 DIA HRO GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505104562 | BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102925 | BY581P 250S/840 DIA HE HRO GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505104564 | BY580P 170S/840 DIA HEWBGCSICHEMMB1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | - | 910505102927 | BY581P 250S/865 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102873 | BY581P 250S/840 PSU WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,04 | 910505102929 | BY581P 250S/865 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102875 | BY581P 250S/840 PSU HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,04 | 910505102931 | BY581P 250S/830 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102877 | BY581P 200S/840 DIA UE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102933 | BY581P 250S/830 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102880 | BY581P 250S/840 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102935 | BY581P 250S/940 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102881 | BY581P 350S/840 DIA WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 | 910505102936 | BY581P 250S/840 DIA HE WB GC SI XT 1m | -30...+65 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102884 | BY581P 250S/840 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102937 | BY581P 350S/840 DIA HE WB GC SI XT 1m | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 |
| 910505102885 | BY581P 350S/840 DIA HE WB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 | 910505104555 | BY581P 250S/840 DIA WB GC SI BP 1m CW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102887 | BY581P 250S/840 DIA WB PC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505104557 | BY581P 250S/840 DIA HE WB GC SI BP 1mCW5 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 |
| 910505102891 | BY581P 250S/840 DIA HE WB PC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102856 | BY580X 130S/840 SIA WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 |
| 910505102895 | BY581P 250S/840 DIA WB GC SI ELD3 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 0,12 | 910505102857 | BY580X 170S/840 SIA WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 |
| 910505102897 | BY581P 250S/840 DIA HE WB GC SI ELD3 | 0...+25 °C | Lämpötila 850 °C, kesto 30 s | 0,12 | 910505102860 | BY580X 130S/840 SIA HE WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 |
| 910505102901 | BY581P 250S/840 DIA MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,12 | 910505102861 | BY580X 170S/840 SIA HE WB GC SI H4 | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 1 |
| 910505102902 | BY581P 350S/840 DIA MB GC SI | -30...+55 °C | Lämpötila 650 °C, kesto 30 s | 0,22 | 0,01 | | | | |

Suorituskyky alussa (IEC-yhteensopiva)

| Order Code | Full Product Name | Kromaattisuus alussa | Order Code | Full Product Name | Kromaattisuus alussa |
|--------------|---------------------------------|-----------------------|--------------|------------------------------------|-----------------------|
| 910505102953 | BY581P 700S/840 DIA WB GC SI | (0.380, 0.375) SDCM 3 | 910505102955 | BY581P 700S/840 DIA WB GC SI BR | (0.380, 0.375) SDCM 3 |
| 910505102954 | BY581P 700S/840 DIA HE WB GC SI | (0.383, 0.377) SDCM 3 | 910505102956 | BY581P 700S/840 DIA HE WB GC SI BR | (0.383, 0.377) SDCM 3 |

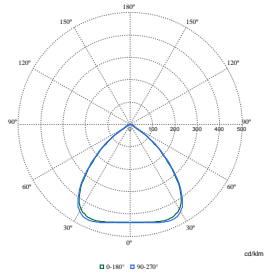
| Order Code | Full Product Name | Kromaattisuus alussa | Order Code | Full Product Name | Kromaattisuus alussa |
|--------------|--|-----------------------|--------------|---|-----------------------|
| 910505102865 | BY581X 250S/840 SIA WB GC SI H4 BR | (0.380, 0.375) SDCM 3 | 910505102913 | BY581P 250S/840 DIA HE ASYM GC SI MBW | (0.383, 0.377) SDCM 3 |
| 910505102866 | BY581X 250S/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 |
| 910505102858 | BY581X 250S/840 SIA WB GC SI H4 | (0.380, 0.375) SDCM 3 | 910505104551 | BY581P 250S/840 DIA HE WB GC SI MSP BR | (0.383, 0.377) SDCM 3 |
| 910505102859 | BY581X 350S/840 SIA WB GC SI H4 | (0.380, 0.375) SDCM 3 | 910505104553 | BY581P 250S/840 PSD WB GC II SI BR | (0.380, 0.375) SDCM 3 |
| 910505102862 | BY581X 250S/840 SIA HE WB GC SI H4 | (0.383, 0.377) SDCM 3 | 910505104563 | BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5 | (0.383, 0.377) SDCM 3 |
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Tuotetiedot

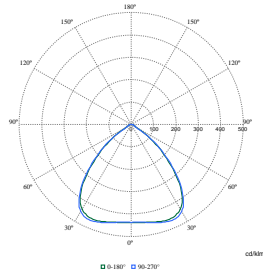
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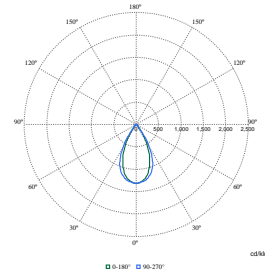
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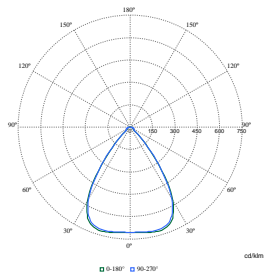
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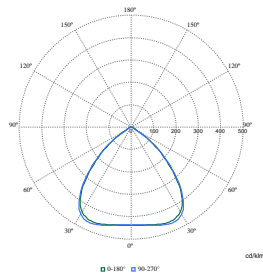
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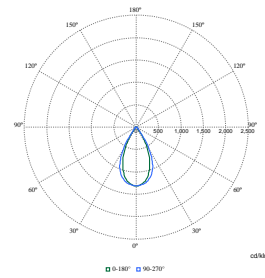
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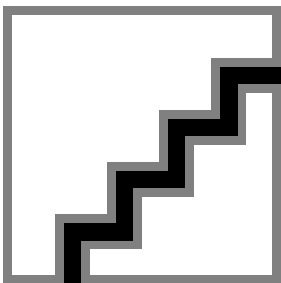
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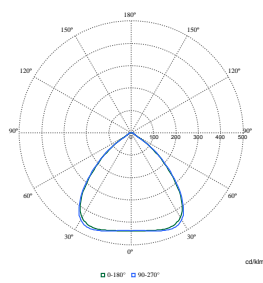
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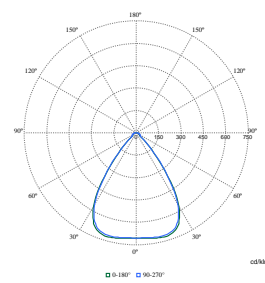
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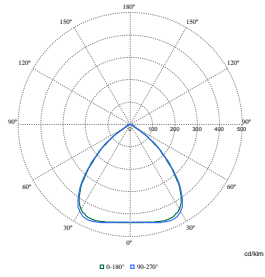


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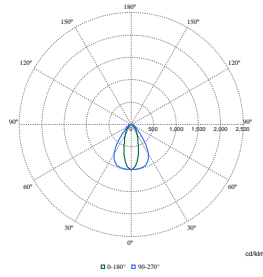


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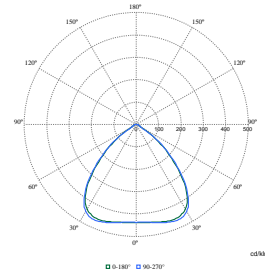
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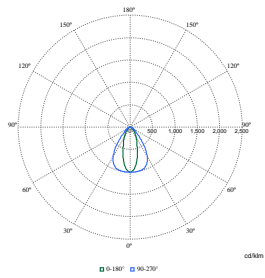
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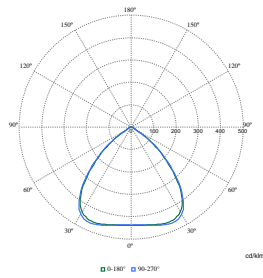
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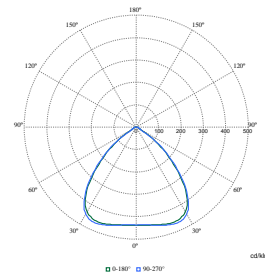
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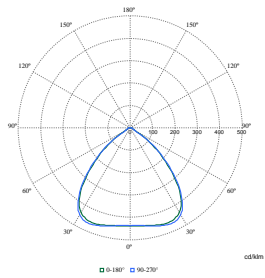
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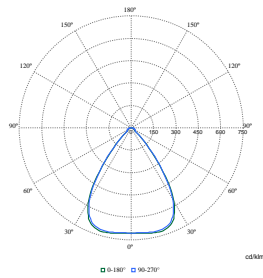
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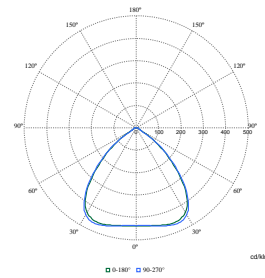
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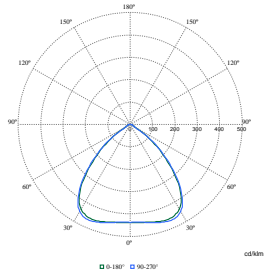


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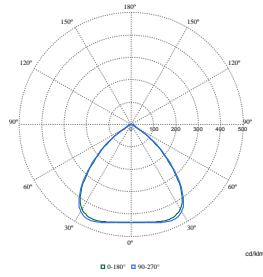


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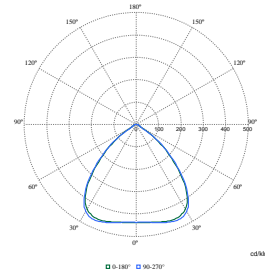
Polar Wide Diagrams



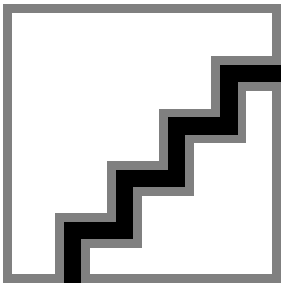
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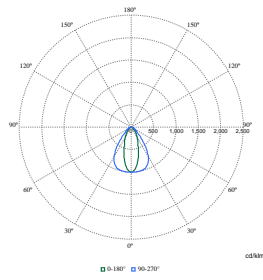
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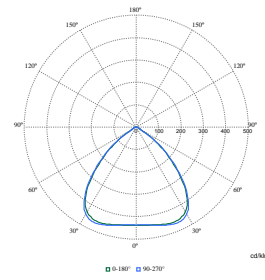
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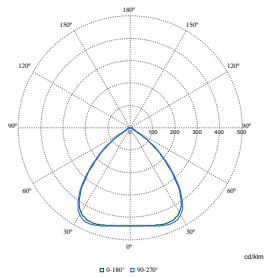
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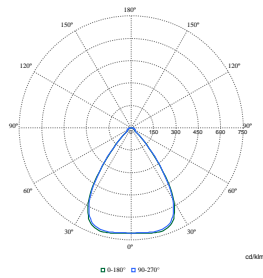
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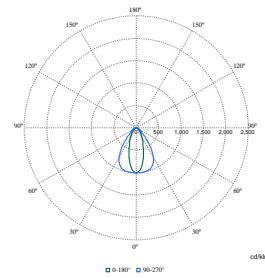
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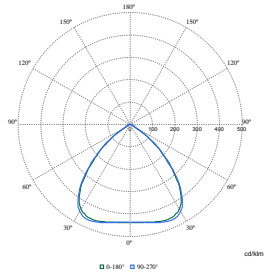


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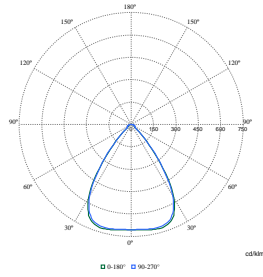


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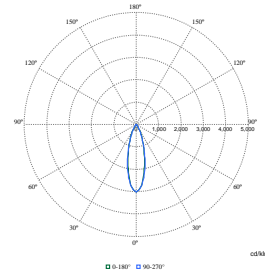
Polar Wide Diagrams



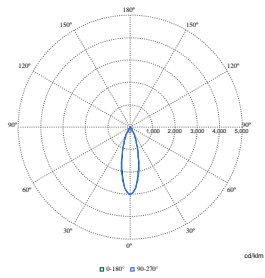
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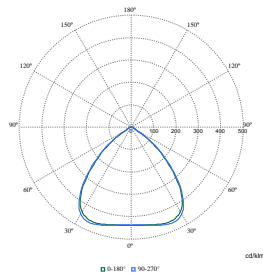
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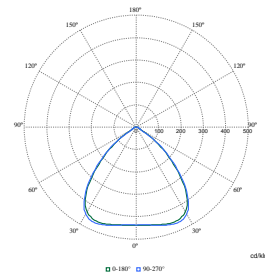
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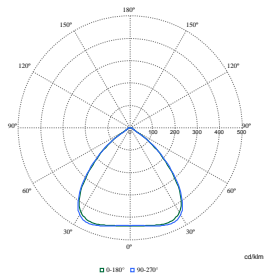
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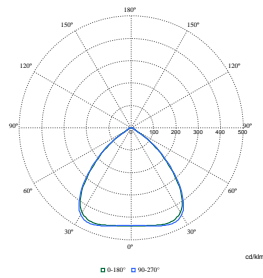
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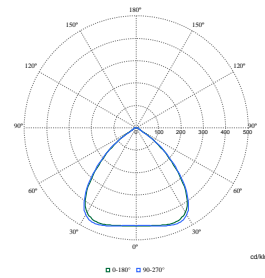
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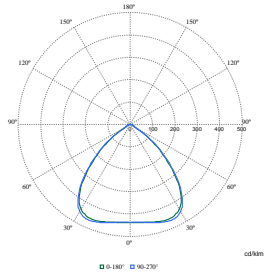


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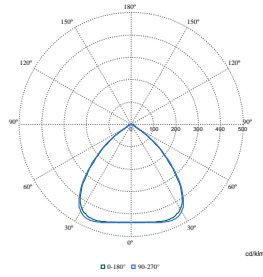


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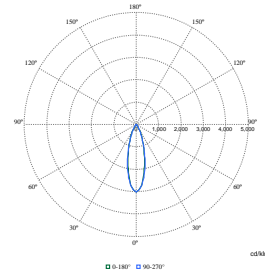
Polar Wide Diagrams



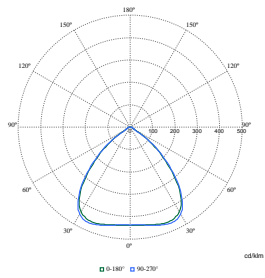
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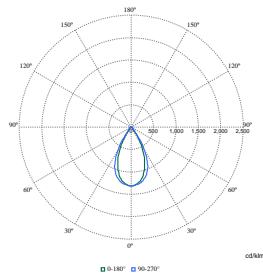
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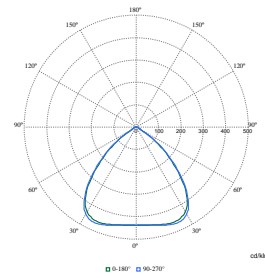
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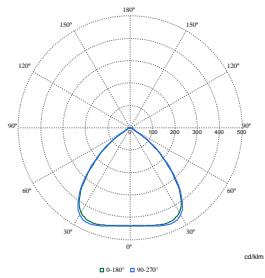
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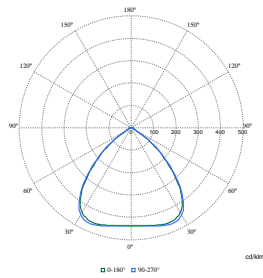
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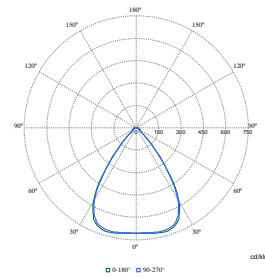
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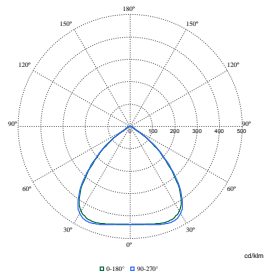


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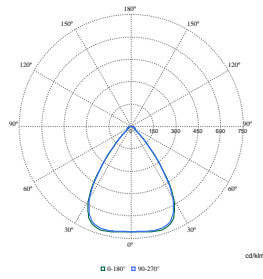


Polar Normal (separate) - BY580PI - 910505102903

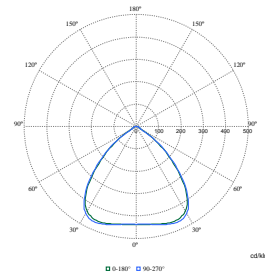
Polar Wide Diagrams



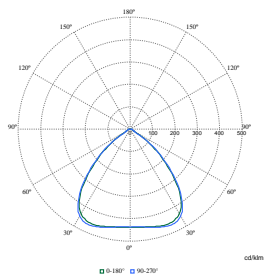
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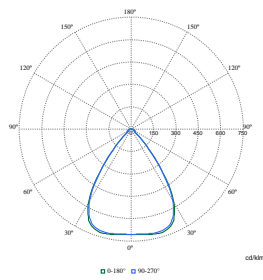
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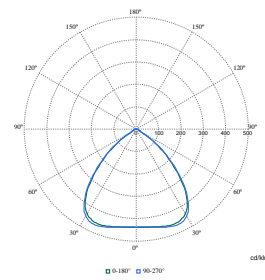
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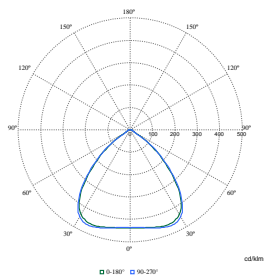
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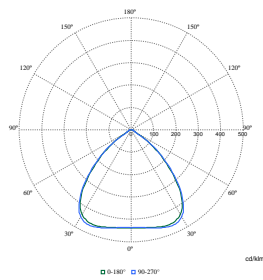
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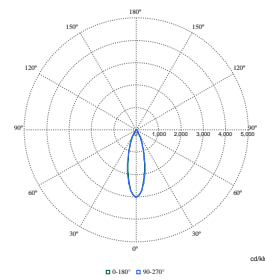
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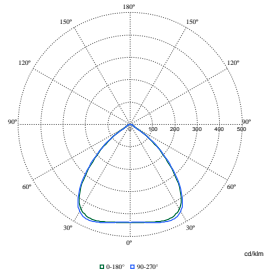


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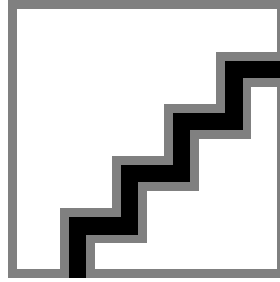


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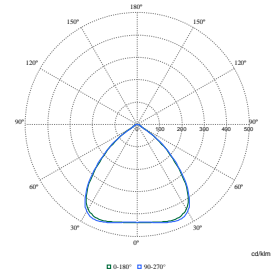
Polar Wide Diagrams



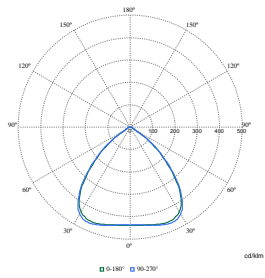
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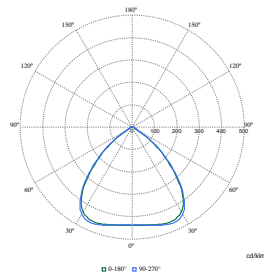
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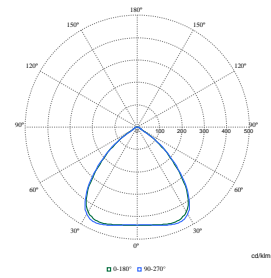
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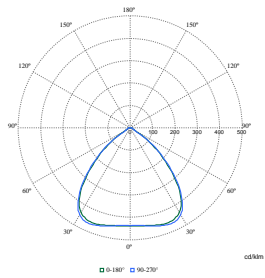
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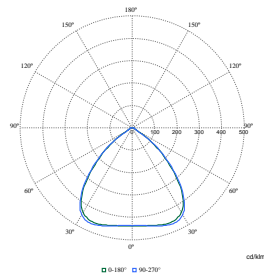
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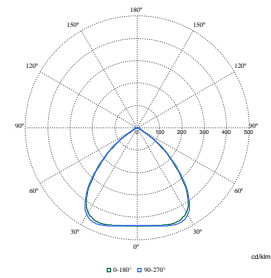
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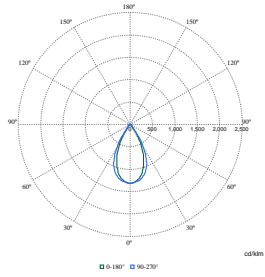


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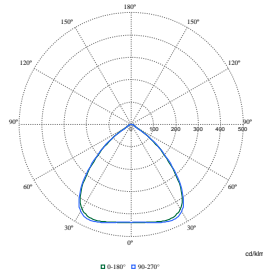


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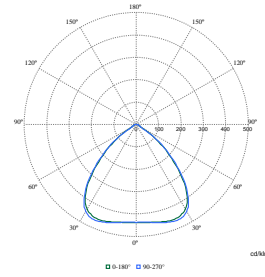
Polar Wide Diagrams



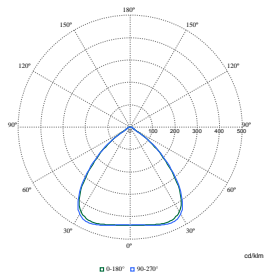
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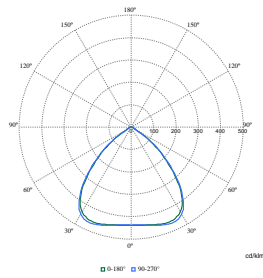
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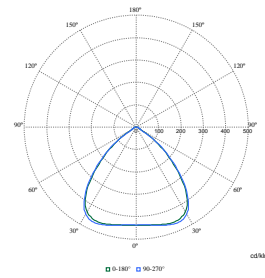
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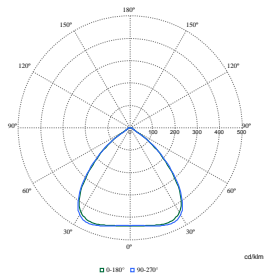
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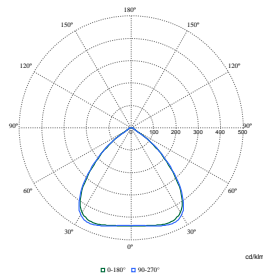
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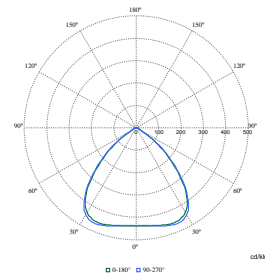
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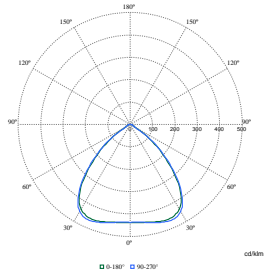


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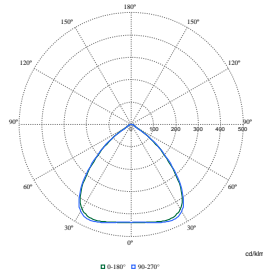


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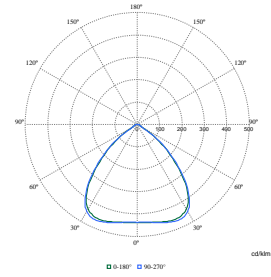
Polar Wide Diagrams



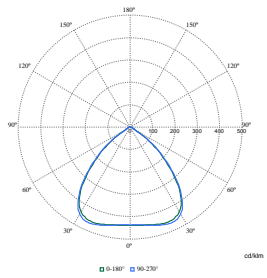
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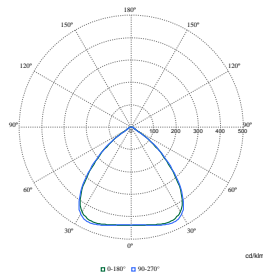
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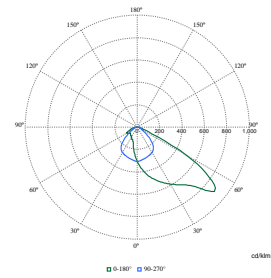
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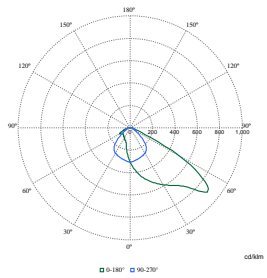
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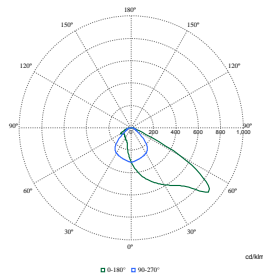
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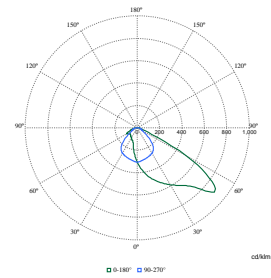
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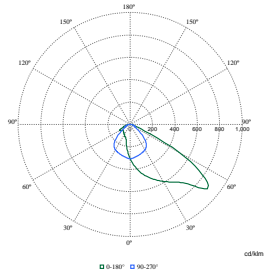


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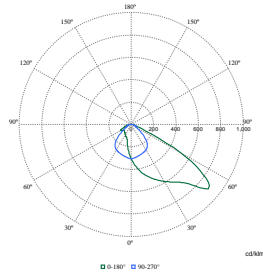


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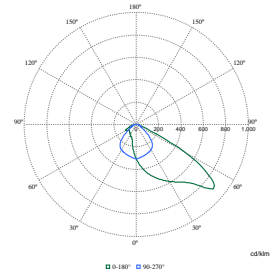
Polar Wide Diagrams



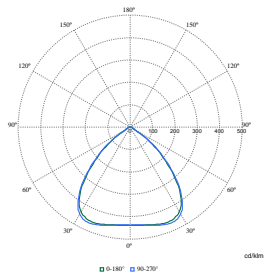
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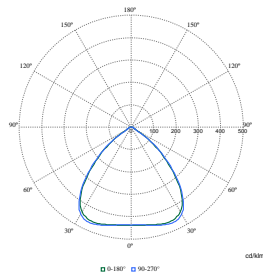
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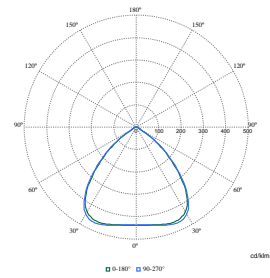
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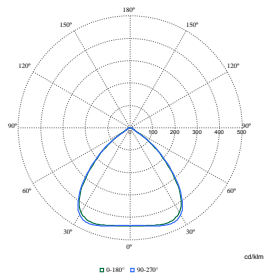
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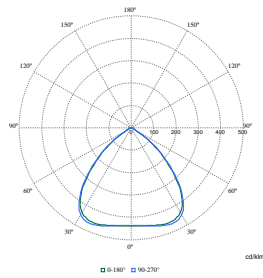
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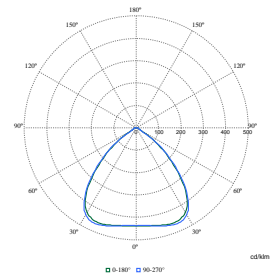
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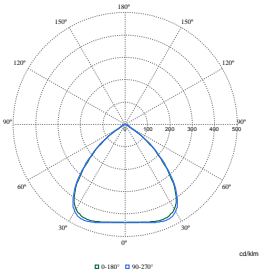


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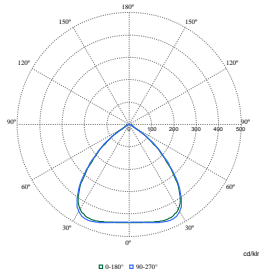


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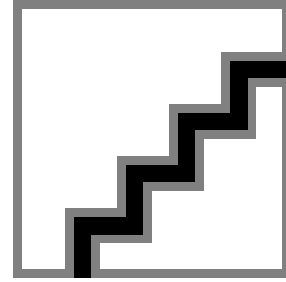
Polar Wide Diagrams



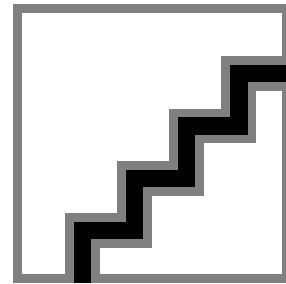
Polar Normal (separate) - BY580PI - 910505104565



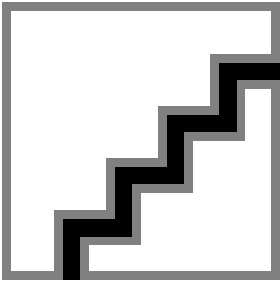
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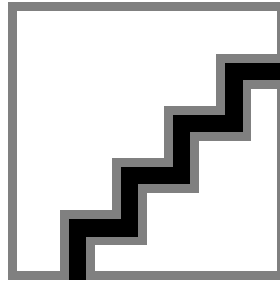
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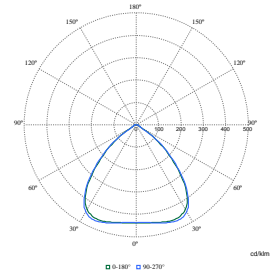
Polar Normal (separate) - null - 910505102953



Polar Normal (separate) - null - 910505102955



Polar Normal (separate) - null - 910505102954



Polar Normal (separate) - BY580PI - 910505104553

