



CoreLine highbay gen5: Nem installation. Fremragende belysning.

CoreLine Highbay Gen5

CoreLine Highbay Gen5 lever op til CoreLine-løftet om innovative og brugervenlige armaturer i høj kvalitet. Det er et pålideligt og højeffektivt armatur med lang levetid, det giver store energibesparelser og kræver mindre vedligeholdelse. Samtidig er CoreLine Highbay utrolig nem at håndtere. Armaturet kan installeres på dit eksisterende elnet, og den elektriske tilslutning er ligetil - der er hverken behov for at åbne armaturet eller installere et eksternt IP65 stik. Vælg mellem to spredningsvinkler: smal og bred stråle – således kan du justere din belysning så den passer til dine behov. Denne serie omfatter desuden Interact Ready-armaturer med integreret trådløs kommunikation og integrerede bevægelses- og dagslyssensorer. CoreLine Highbay Gen5 kan anvendes med ethvert Interact-intelligent belysningssystem.

Fordele

- Lavere energi- og vedligeholdelsesomkostninger
- Nem installation – enkelt ophængskrog og eksternt stik. Leveres med ekstra monteringsbeslag for mere fleksibilitet
- Ideel til generelle anvendelsesområder; har et robust design og høj vand- og støvtæt klassificering (IP65)
- Vælg mellem fire produkttyper: BY121P, BY122P, BY120P og BY122X

CoreLine Highbay Gen5

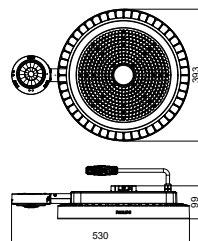
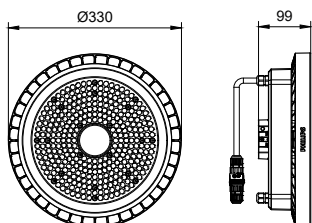
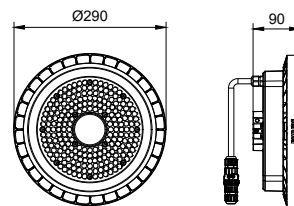
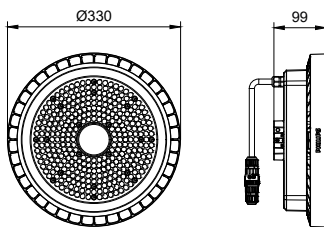
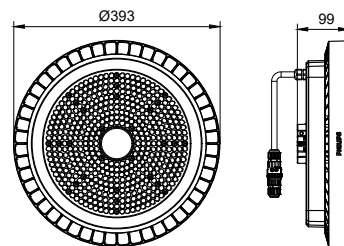
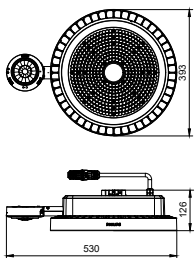
Funktioner

- Lang levetid og høj effektivitet: 50.000 timer med en lysstrøm på 85 % af startniveauet; op til 160 lm/W
- Mulighed for at vælge strålebredde: smal eller bred stråle for lav blænding uden ekstra tilbehør
- Moderne, førsteklasses armaturhus i højtryksstøbt aluminium
- Enkelpunktsmontering og IP65 eksternt, formonteret el-stik
- Valgfrie versioner: DALI-dæmpning, integreret trådløs forbindelse (Interact Ready)

Anvendelsesområder

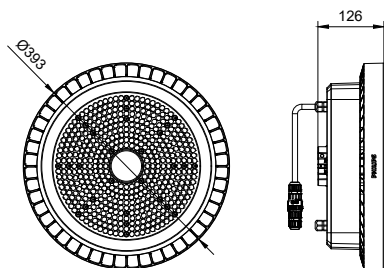
- Generel produktion
- Udstillingshaller
- Lagre og distributionscentre
- Lounges med højt til loftet

Målskitse

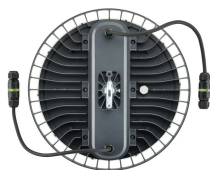


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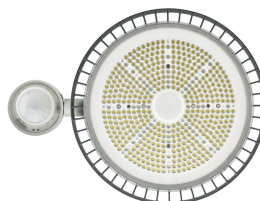
Målskitse



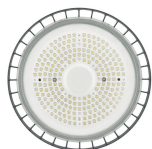
Oplysninger om produktet



CoreLine highbay gen5, IP65
connector (PSD)



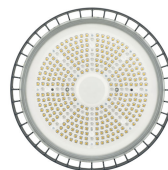
CoreLine highbay gen5, with
sensor, front view



CoreLine highbay gen5, BY120P,
front view



CoreLine highbay gen5, with
sensor, side view



CoreLine highbay gen5, BY121P,
front view



CoreLine highbay gen5, IP65
connector



CoreLine highbay gen5, with
sensor, back view

CoreLine Highbay Gen5

Oplysninger om produktet



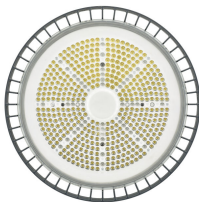
CoreLine highbay gen5, bracket mounting



CoreLine highbay gen5, bracket mounting



CoreLine highbay gen5, hook mounting



CoreLine highbay gen5, BY121P, front view

CoreLine Highbay Gen5

Generelle oplysninger	
Driver inkluderet	Ja
Udskiftelig lyskilde	Nej
Service-kode	Ja
Lysteknisk	
Farvegengivelsesindeks (CRI)	>80
Drift og el	
Beskyttelsesklasse IEC	Sikkerhedsklasse I
Indgangsspænding	220 til 240 V
Linjefrekvens	50 or 60 Hz
Velegnet til tilfældigt skift	Ja
Mekanik og armaturhus	
Farve på armaturhus	Grå
Kode for indtrængningsbeskyttelse	IP65
Godkendelse og anvendelsesområde	
Omgivelsestemperaturområde	-30 til +50 °C
CE-mærke	Ja
ENEC-mærke	ENEC-mærke
Mærke for brændbarhed	Til montering på normaltantændelige overflader
Glødetrådtest	Temperatur 650 °C, varighed 30 s
Flimmerværdi (PstLM)	0,5
Værdi for stroboskopisk effekt (SVM)	1
Indledende ydelse (overholder IEC-standarden)	
Lysstrømtolerance	+/-10%

Generelle oplysninger

Order Code	Full Product Name	Antal forkoblingsenheder
911401630808	BY122P G5 LED250S/840 PSU NB	1 enhed
911401630908	BY122P G5 LED250S/840 PSU WB	1 enhed
911401631208	BY122P G5 LED250S/840 PSD NB	2 enheder
911401631308	BY122P G5 LED250S/840 PSD WB	2 enheder
911401631508	BY122P G5 LED250S/865 PSD WB	2 enheder
911401632608	BY122P G5 LED300S/840 PSU NB	1 enhed
911401632708	BY122P G5 LED300S/840 PSU WB	1 enhed
911401632808	BY122P G5 LED300S/840 PSD NB	2 enheder
911401632908	BY122P G5 LED300S/840 PSD WB	2 enheder
911401629408	BY121P G5 LED200S/840 PSU NB	1 enhed
911401629508	BY121P G5 LED200S/840 PSU WB	1 enhed
911401629608	BY121P G5 LED105S/840 PSD NB	1 enhed
911401629708	BY121P G5 LED105S/840 PSD WB	1 enhed
911401629808	BY121P G5 LED200S/840 PSD NB	1 enhed
911401629908	BY121P G5 LED200S/840 PSD WB	1 enhed
911401630308	BY121P G5 LED200S/865 PSU WB	1 enhed
911401630508	BY121P G5 LED105S/865 PSD WB	1 enhed
911401632408	BY121P G5 LED150S/840 PSD NB	1 enhed
911401632508	BY121P G5 LED150S/840 PSD WB	1 enhed
911401629208	BY120P G5 LED105S/840 PSU NB	1 enhed
911401629308	BY120P G5 LED105S/840 PSU WB	1 enhed
911401630108	BY120P G5 LED105S/865 PSU WB	1 enhed
911401632208	BY120P G5 LED150S/840 PSU NB	1 enhed
911401632308	BY120P G5 LED150S/840 PSU WB	1 enhed
911401631608	BY122X G5 LED105S/840 SIA NB H4	1 enhed
911401631708	BY122X G5 LED105S/840 SIA WB H4	1 enhed
911401631808	BY122X G5 LED200S/840 SIA NB H4	1 enhed
911401631908	BY122X G5 LED200S/840 SIA WB H4	1 enhed
911401632008	BY122X G5 LED250S/840 SIA NB H4	1 enhed
911401632108	BY122X G5 LED250S/840 SIA WB H4	1 enhed
911401633008	BY122X G5 LED300S/840 SIA NB H4	1 enhed
911401633108	BY122X G5 LED300S/840 SIA WB H4	1 enhed

Lysteknisk

		Korreleret	Lyseffekt		
Order Code	Full Product Name	farvetemperatur (nom.)	(nominel) (nom.)	Lysstrøm	Optiktype
911401630808	BY122P G5 LED250S/840 PSU NB	4000 K	159 lm/W	25.000 lm	Smalstrålende
911401630908	BY122P G5 LED250S/840 PSU WB	4000 K	159 lm/W	25.000 lm	Bred stråle
911401631208	BY122P G5 LED250S/840 PSD NB	4000 K	149 lm/W	25.000 lm	Smalstrålende
911401631308	BY122P G5 LED250S/840 PSD WB	4000 K	149 lm/W	25.000 lm	Bred stråle

		Korreleret	Lyseffekt		
Order Code	Full Product Name	farvetemperatur (nom.)	(nominel) (nom.)	Lysstrøm	Optiktype
911401631508	BY122P G5 LED250S/865 PSD WB	6500 K	149 lm/W	25.000 lm	Bred stråle
911401632608	BY122P G5 LED300S/840 PSU NB	4000 K	156 lm/W	30.000 lm	Smalstrålende
911401632708	BY122P G5 LED300S/840 PSU WB	4000 K	156 lm/W	30.000 lm	Bred stråle
911401632808	BY122P G5 LED300S/840 PSD NB	4000 K	146 lm/W	30.000 lm	Smalstrålende

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Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm	Optiktype
911401632908	BY122P G5 LED300S/84 0 PSD WB	4000 K	146 lm/W	30.000 lm	Bred stråle
911401629408	BY121P G5 LED200S/84 0 PSU NB	4000 K	159 lm/W	20.000 lm	Smalstrålende
911401629508	BY121P G5 LED200S/84 0 PSU WB	4000 K	159 lm/W	20.000 lm	Bred stråle
911401629608	BY121P G5 LED105S/84 0 PSD NB	4000 K	146 lm/W	10.500 lm	Smalstrålende
911401629708	BY121P G5 LED105S/84 0 PSD WB	4000 K	146 lm/W	10.500 lm	Bred stråle
911401629808	BY121P G5 LED200S/84 0 PSD NB	4000 K	149 lm/W	20.000 lm	Smalstrålende
911401629908	BY121P G5 LED200S/84 0 PSD WB	4000 K	149 lm/W	20.000 lm	Bred stråle
911401630308	BY121P G5 LED200S/86 5 PSU WB	6500 K	159 lm/W	20.000 lm	Bred stråle
911401630508	BY121P G5 LED105S/86 5 PSD WB	6500 K	146 lm/W	10.500 lm	Bred stråle
911401632408	BY121P G5 LED150S/84 0 PSD NB	4000 K	147 lm/W	15.000 lm	Smalstrålende
911401632508	BY121P G5 LED150S/84 0 PSD WB	4000 K	147 lm/W	15.000 lm	Bred stråle
911401629208	BY120P G5 LED105S/84 0 PSU NB	4000 K	157 lm/W	10.500 lm	Smalstrålende

Drift og el

Order Code	Full Product Name	Strømforbrug
911401630808	BY122P G5 LED250S/840 PSU NB	157 W
911401630908	BY122P G5 LED250S/840 PSU WB	157 W
911401631208	BY122P G5 LED250S/840 PSD NB	168 W
911401631308	BY122P G5 LED250S/840 PSD WB	168 W
911401631508	BY122P G5 LED250S/865 PSD WB	168 W
911401632608	BY122P G5 LED300S/840 PSU NB	192 W
911401632708	BY122P G5 LED300S/840 PSU WB	192 W
911401632808	BY122P G5 LED300S/840 PSD NB	205 W
911401632908	BY122P G5 LED300S/840 PSD WB	205 W
911401629408	BY121P G5 LED200S/840 PSU NB	126 W

Order Code	Full Product Name	Korreleret farvetemperatur (nom.)	Lyseffekt (nominel) (nom.)	Lysstrøm	Optiktype
911401629308	BY120P G5 LED105S/84 0 PSU WB	4000 K	157 lm/W	10.500 lm	Bred stråle
911401630108	BY120P G5 LED105S/86 5 PSU WB	6500 K	157 lm/W	10.500 lm	Bred stråle
911401632208	BY120P G5 LED150S/84 0 PSU NB	4000 K	158 lm/W	15.000 lm	Smalstrålende
911401632308	BY120P G5 LED150S/84 0 PSU WB	4000 K	158 lm/W	15.000 lm	Bred stråle
911401631608	BY122X G5 LED105S/84 0 SIA NB H4	4000 K	146 lm/W	10.500 lm	Smalstrålende
911401631708	BY122X G5 LED105S/84 0 SIA WB H4	4000 K	146 lm/W	10.500 lm	Bred stråle
911401631808	BY122X G5 LED200S/84 0 SIA NB H4	4000 K	150 lm/W	20.000 lm	Smalstrålende
911401631908	BY122X G5 LED200S/84 0 SIA WB H4	4000 K	150 lm/W	20.000 lm	Bred stråle
911401632008	BY122X G5 LED250S/84 0 SIA NB H4	4000 K	151 lm/W	25.000 lm	Smalstrålende
911401632108	BY122X G5 LED250S/84 0 SIA WB H4	4000 K	151 lm/W	25.000 lm	Bred stråle
911401633008	BY122X G5 LED300S/84 0 SIA NB H4	4000 K	148 lm/W	30.000 lm	Smalstrålende
911401633108	BY122X G5 LED300S/84 0 SIA WB H4	4000 K	148 lm/W	30.000 lm	Bred stråle

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Order Code	Full Product Name	Strømforbrug
911401629308	BY120P G5 LED105S/840 PSU WB	67 W
911401630108	BY120P G5 LED105S/865 PSU WB	67 W
911401632208	BY120P G5 LED150S/840 PSU NB	95 W
911401632308	BY120P G5 LED150S/840 PSU WB	95 W
911401631608	BY122X G5 LED105S/840 SIA NB H4	72 W
911401631708	BY122X G5 LED105S/840 SIA WB H4	72 W

Order Code	Full Product Name	Strømforbrug
911401631808	BY122X G5 LED200S/840 SIA NB H4	133 W
911401631908	BY122X G5 LED200S/840 SIA WB H4	133 W
911401632008	BY122X G5 LED250S/840 SIA NB H4	166 W
911401632108	BY122X G5 LED250S/840 SIA WB H4	166 W
911401633008	BY122X G5 LED300S/840 SIA NB H4	203 W
911401633108	BY122X G5 LED300S/840 SIA WB H4	203 W

Lysstyringssystemer og dæmpning

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
911401630808	BY122P G5 LED250S/840 PSU NB	Nej	-	Ikke relevant
911401630908	BY122P G5 LED250S/840 PSU WB	Nej	-	Ikke relevant
911401631208	BY122P G5 LED250S/840 PSD NB	Ja	-	20%
911401631308	BY122P G5 LED250S/840 PSD WB	Ja	-	20%
911401631508	BY122P G5 LED250S/865 PSD WB	Ja	-	20%
911401632608	BY122P G5 LED300S/840 PSU NB	Nej	-	Ikke relevant
911401632708	BY122P G5 LED300S/840 PSU WB	Nej	-	Ikke relevant
911401632808	BY122P G5 LED300S/840 PSD NB	Ja	-	13%
911401632908	BY122P G5 LED300S/840 PSD WB	Ja	-	13%
911401629408	BY121P G5 LED200S/840 PSU NB	Nej	-	Ikke relevant
911401629508	BY121P G5 LED200S/840 PSU WB	Nej	-	Ikke relevant
911401629608	BY121P G5 LED105S/840 PSD NB	Ja	-	20%
911401629708	BY121P G5 LED105S/840 PSD WB	Ja	-	20%

Order Code	Full Product Name	Dæmpbar	Indbygget lysstyringssystem	Maksimalt dæmpningsniveau
911401629808	BY121P G5 LED200S/840 PSD NB	Ja	-	10%
911401629908	BY121P G5 LED200S/840 PSD WB	Ja	-	10%
911401630308	BY121P G5 LED200S/865 PSU WB	Nej	-	Ikke relevant
911401630508	BY121P G5 LED105S/865 PSD WB	Ja	-	20%
911401632408	BY121P G5 LED150S/840 PSD NB	Ja	-	13%
911401632508	BY121P G5 LED150S/840 PSD WB	Ja	-	13%
911401629208	BY120P G5 LED105S/840 PSU NB	Nej	-	Ikke relevant
911401629308	BY120P G5 LED105S/840 PSU WB	Nej	-	Ikke relevant
911401630108	BY120P G5 LED105S/865 PSU WB	Nej	-	Ikke relevant
911401632208	BY120P G5 LED150S/840 PSU NB	Nej	-	Ikke relevant
911401632308	BY120P G5 LED150S/840 PSU WB	Nej	-	Ikke relevant
911401631608	BY122X G5 LED105S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
911401631708	BY122X G5 LED105S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%

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Order Code	Full Product	Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau
911401631808	BY122X G5 LED200S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
911401631908	BY122X G5 LED200S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%
911401632008	BY122X G5 LED250S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%

Order Code	Full Product	Indbygget		Maksimalt
	Name	Dæmpbar	lysstyringssystem	dæmpningsniveau
911401632108	BY122X G5 LED250S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%
911401633008	BY122X G5 LED300S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
911401633108	BY122X G5 LED300S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%

Mekanik og armaturhus

Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
911401630808	BY122P G5 LED250S/840 PSU NB	IK08
911401630908	BY122P G5 LED250S/840 PSU WB	IK08
911401631208	BY122P G5 LED250S/840 PSD NB	IK08
911401631308	BY122P G5 LED250S/840 PSD WB	IK08
911401631508	BY122P G5 LED250S/865 PSD WB	IK08
911401632608	BY122P G5 LED300S/840 PSU NB	IK08
911401632708	BY122P G5 LED300S/840 PSU WB	IK08
911401632808	BY122P G5 LED300S/840 PSD NB	IK08
911401632908	BY122P G5 LED300S/840 PSD WB	IK08
911401629408	BY121P G5 LED200S/840 PSU NB	IK08
911401629508	BY121P G5 LED200S/840 PSU WB	IK08
911401629608	BY121P G5 LED105S/840 PSD NB	IK08
911401629708	BY121P G5 LED105S/840 PSD WB	IK08
911401629808	BY121P G5 LED200S/840 PSD NB	IK08
911401629908	BY121P G5 LED200S/840 PSD WB	IK08
911401630308	BY121P G5 LED200S/865 PSU WB	IK08

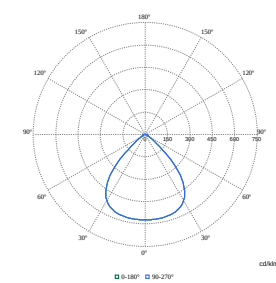
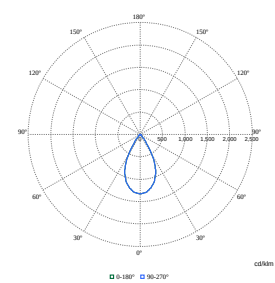
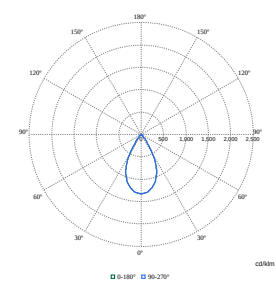
Order Code	Full Product Name	Kode for mekanisk stødbeskyttelse
911401630508	BY121P G5 LED105S/865 PSD WB	IK08
911401632408	BY121P G5 LED150S/840 PSD NB	IK08
911401632508	BY121P G5 LED150S/840 PSD WB	IK08
911401629208	BY120P G5 LED105S/840 PSU NB	IK08
911401629308	BY120P G5 LED105S/840 PSU WB	IK08
911401630108	BY120P G5 LED105S/865 PSU WB	IK08
911401632208	BY120P G5 LED150S/840 PSU NB	IK08
911401632308	BY120P G5 LED150S/840 PSU WB	IK08
911401631608	BY122X G5 LED105S/840 SIA NB H4	IK05
911401631708	BY122X G5 LED105S/840 SIA WB H4	IK05
911401631808	BY122X G5 LED200S/840 SIA NB H4	IK05
911401631908	BY122X G5 LED200S/840 SIA WB H4	IK05
911401632008	BY122X G5 LED250S/840 SIA NB H4	IK05
911401632108	BY122X G5 LED250S/840 SIA WB H4	IK05
911401633008	BY122X G5 LED300S/840 SIA NB H4	IK05
911401633108	BY122X G5 LED300S/840 SIA WB H4	IK05

Indledende ydelse (overholder IEC-standarden)

Order Code	Full Product Name	Indledende kromaticitet
911401630808	BY122P G5 LED250S/840 PSU NB	(0.385, 0.380) SDCM<5
911401630908	BY122P G5 LED250S/840 PSU WB	(0.385, 0.380) SDCM<5
911401631208	BY122P G5 LED250S/840 PSD NB	(0.385, 0.380) SDCM<5
911401631308	BY122P G5 LED250S/840 PSD WB	(0.385, 0.380) SDCM<5
911401631508	BY122P G5 LED250S/865 PSD WB	(0.316, 0.332) SDCM<5
911401632608	BY122P G5 LED300S/840 PSU NB	(0.385, 0.380) SDCM<5
911401632708	BY122P G5 LED300S/840 PSU WB	(0.385, 0.380) SDCM<5
911401632808	BY122P G5 LED300S/840 PSD NB	(0.385, 0.380) SDCM<5
911401632908	BY122P G5 LED300S/840 PSD WB	(0.385, 0.380) SDCM<5
911401629408	BY121P G5 LED200S/840 PSU NB	(0.385, 0.380) SDCM<5
911401629508	BY121P G5 LED200S/840 PSU WB	(0.385, 0.380) SDCM<5
911401629608	BY121P G5 LED105S/840 PSD NB	(0.385, 0.380) SDCM<5
911401629708	BY121P G5 LED105S/840 PSD WB	(0.385, 0.380) SDCM<5
911401629808	BY121P G5 LED200S/840 PSD NB	(0.385, 0.380) SDCM<5
911401629908	BY121P G5 LED200S/840 PSD WB	(0.385, 0.380) SDCM<5
911401630308	BY121P G5 LED200S/865 PSU WB	(0.316, 0.332) SDCM<5

Order Code	Full Product Name	Indledende kromaticitet
911401630508	BY121P G5 LED105S/865 PSD WB	(0.316, 0.332) SDCM<5
911401632408	BY121P G5 LED150S/840 PSD NB	(0.385, 0.380) SDCM<5
911401632508	BY121P G5 LED150S/840 PSD WB	(0.385, 0.380) SDCM<5
911401629208	BY120P G5 LED105S/840 PSU NB	(0.385, 0.380) SDCM<5
911401629308	BY120P G5 LED105S/840 PSU WB	(0.385, 0.380) SDCM<5
911401630108	BY120P G5 LED105S/865 PSU WB	(0.316, 0.332) SDCM<5
911401632208	BY120P G5 LED150S/840 PSU NB	(0.385, 0.380) SDCM<5
911401632308	BY120P G5 LED150S/840 PSU WB	(0.385, 0.380) SDCM<5
911401631608	BY122X G5 LED105S/840 SIA NB H4	(0.385, 0.380) SDCM<5
911401631708	BY122X G5 LED105S/840 SIA WB H4	(0.385, 0.380) SDCM<5
911401631808	BY122X G5 LED200S/840 SIA NB H4	(0.385, 0.380) SDCM<5
911401631908	BY122X G5 LED200S/840 SIA WB H4	(0.385, 0.380) SDCM<5
911401632008	BY122X G5 LED250S/840 SIA NB H4	(0.385, 0.380) SDCM<5
911401632108	BY122X G5 LED250S/840 SIA WB H4	(0.385, 0.380) SDCM<5
911401633008	BY122X G5 LED300S/840 SIA NB H4	(0.385, 0.380) SDCM<5
911401633108	BY122X G5 LED300S/840 SIA WB H4	(0.385, 0.380) SDCM<5

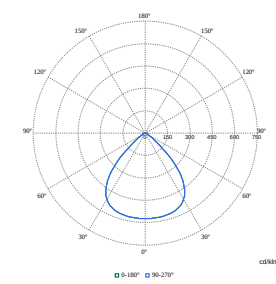
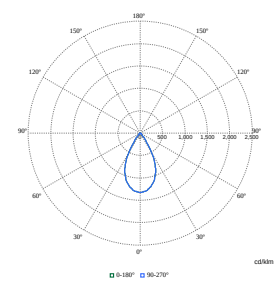
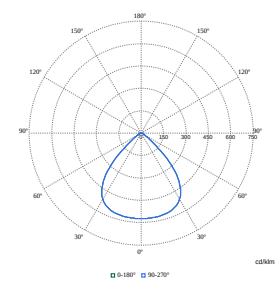
Polar Wide Diagrams



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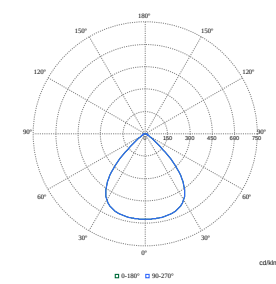
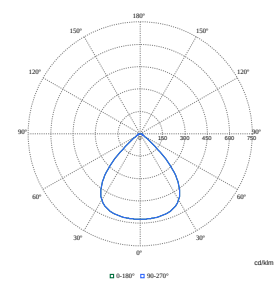
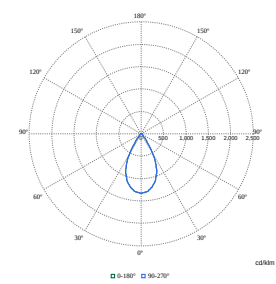
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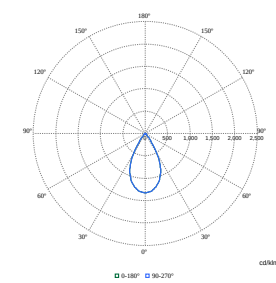
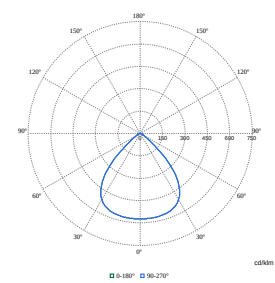
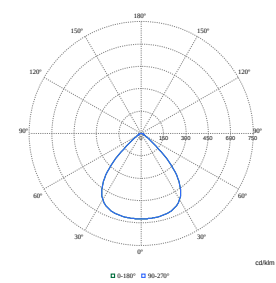
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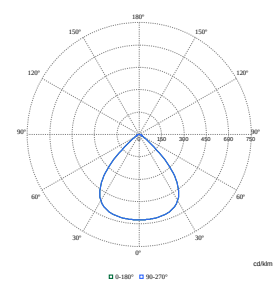
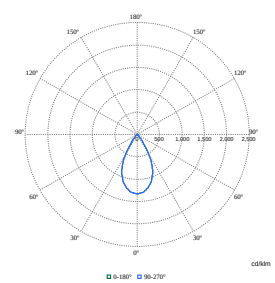
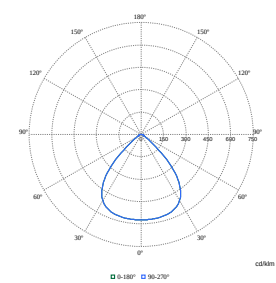


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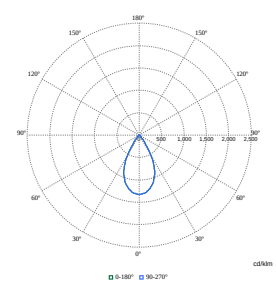
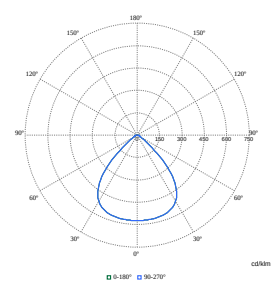
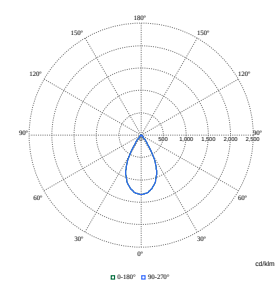
Polar Wide Diagrams



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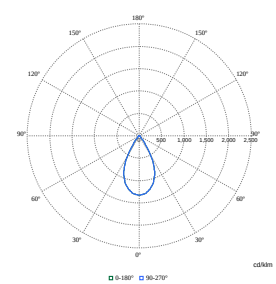
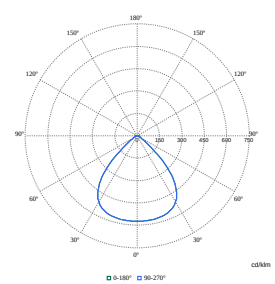
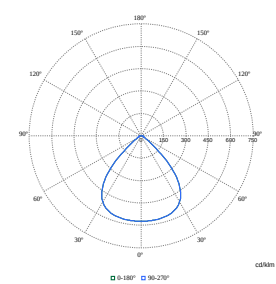
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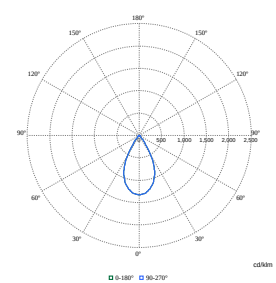
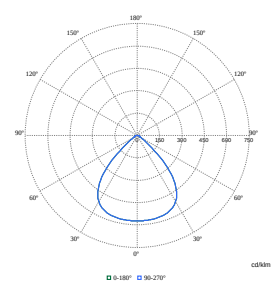
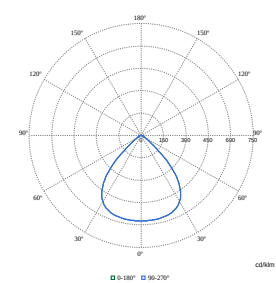
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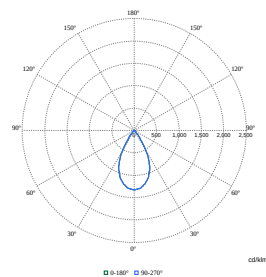
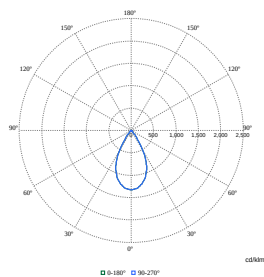
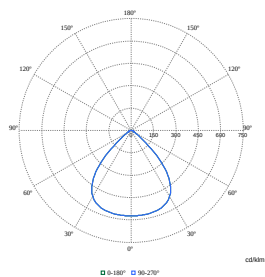
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CoreLine Highbay Gen5

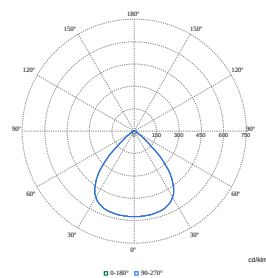
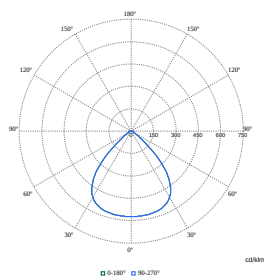
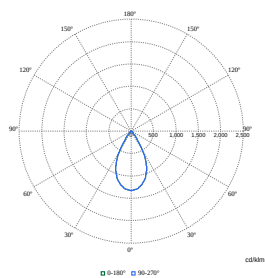
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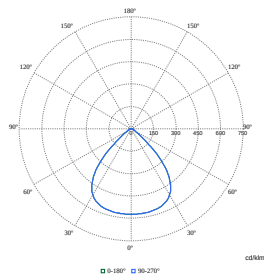
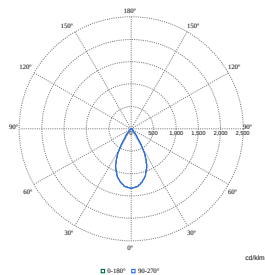
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