



CoreLine Hallenleuchte gen5: Einfache Installation. Ausgezeichnete Beleuchtung.

CoreLine Highbay Gen5

CoreLine Highbay Gen5 erfüllt das CoreLine Versprechen, eine einfach zu bedienende und hochwertige Leuchte zu sein. Als zuverlässige, hocheffiziente Leuchte mit äußerst langer Nutzlebensdauer ermöglicht sie erhebliche Energieeinsparungen bei geringem Wartungsaufwand. Die CoreLine Highbay ist äußerst einfach zu bedienen. Sie können die Leuchte in Ihr vorhandenes Netz einbauen, der elektrische Anschluss erfolgt problemlos, ohne die Leuchte zu öffnen und ohne einen externen IP65-Steckverbinder. Dank der Auswahl aus den beiden Abstrahlungswinkeln eng- und breitstrahlend, können Sie Ihren Beleuchtungsplan exakt an Ihre Anforderungen anpassen. Diese Produktfamilie ist zudem Interact Ready, mit integrierter kabelloser Kommunikation und integrierten Bewegungs- und Tageslichtsensoren. Daher können Sie die CoreLine Highbay Gen5 mit jedem Beleuchtungssystem verbinden, das mit Interact vernetzt ist.

Vorteile

- Spart Energie- und Wartungskosten
- Einfache Installation – Einzelhakenaufhängung und externer Steckverbinder, zusätzliche Montagehalterung für mehr Flexibilität
- Bestens geeignet für allgemeine Anwendungsprojekte mit robustem Design und hoher Wasser- und Staubdichtigkeit (IP65)
- Vier Produkttypen zur Auswahl: BY121P, BY122P, BY120P und BY122X

CoreLine Highbay Gen5

Merkmale

- Lange Nutzlebensdauer und hohe Effizienz: 50.000 Stunden bei einem Lichtstrom von mind. 85 % im Vergleich zum Ausgangsniveau; bis zu 160 lm/W
- Zwei Optionen für Abstrahlungswinkel: Eng- und breitstrahlend, für blendungsarmes Licht ohne zusätzliches Zubehör
- Modernes, hochwertiges Aluminiumdruckguss-Gehäuse
- Einzelpunktmontage und externer, vormontierter elektrischer Steckverbinder gemäß IP65
- Optionale Ausführungen: DALI-Dimmen, integrierte kabellose Konnektivität (Interact Ready)

Anwendung

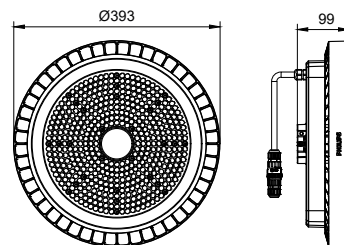
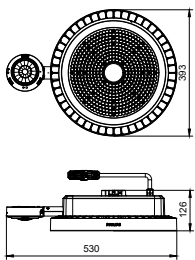
- Allgemeine Fertigung
- Messehallen
- Lagerhallen und Logistikzentren
- Lounges mit hohen Decken

Versions

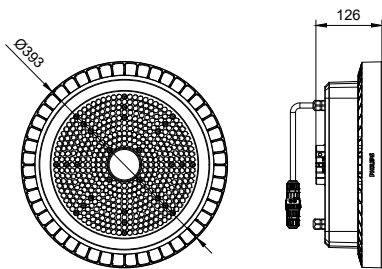
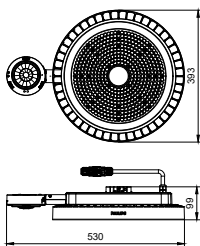
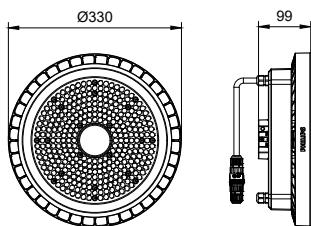
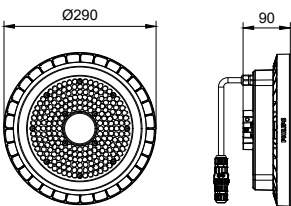
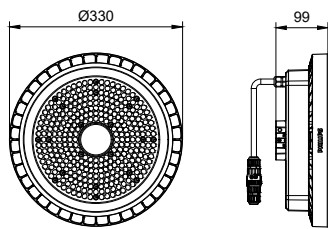


Standard product photo, CoreLine
highbay gen5, BY120P

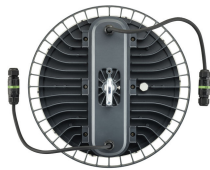
Abmessungsskizzen



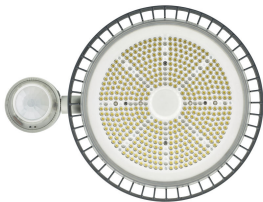
Abmessungsskizzen



Produktdetails



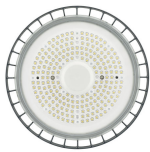
CoreLine highbay gen5, IP65
connector (PSD)



CoreLine highbay gen5, with
sensor, front view

CoreLine Highbay Gen5

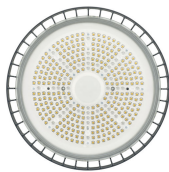
Produktdetails



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, bracket
mounting



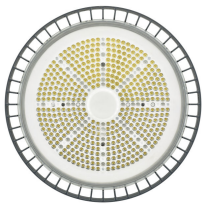
CoreLine highbay gen5, bracket
mounting



CoreLine highbay gen5, hook
mounting

CoreLine Highbay Gen5

Produktdetails



CoreLine highbay gen5, BY121P,
front view

Allgemeine Informationen

Betriebsgerät inklusive	Ja
Lichtquelle austauschbar	Nein
Service Tag	Ja

Lichttechnische Daten

Farbwiedergabeindex (CRI)	>80
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Betrieb und Elektrik

IEC-Schutzklasse	Schutzklasse I
Eingangsspannung	220 bis 240 V
Netzfrequenz	50 or 60 Hz
Geeignet zum häufigen Ein- und Ausschalten	Ja

Mechanik und Gehäuse

Gehäusefarbe	Grau
Schutzart (IP)	IP65

Genehmigung und Anwendung

Umgebungstemperaturbereich	-30 bis +50 °C
CE-Zeichen	Ja
ENEC-Zeichen	ENEC-Zeichen
Entflammbarkeitszeichen	Zur Montage auf normal entflammbare Oberflächen (F-Zeichen)
Glühfadentest	Temperatur: 650 °C, Dauer: 30 s
Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	0,5
Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	1

Initialkennwerte (IEC-konform)

Lichtstromtoleranz	+/-10%
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Allgemeine Informationen

Order Code	Full Product Name	Anzahl Betriebsgeräte
95582000	BY122P G5 LED250S/840 PSU NB	Einheit
95583700	BY122P G5 LED250S/840 PSU WB	Einheit
95584400	BY122P G5 LED250S/865 PSU NB	Einheit
95585100	BY122P G5 LED250S/865 PSU WB	Einheit
95586800	BY122P G5 LED250S/840 PSD NB	2 Einheiten
95587500	BY122P G5 LED250S/840 PSD WB	2 Einheiten
95588200	BY122P G5 LED250S/865 PSD NB	2 Einheiten
95589900	BY122P G5 LED250S/865 PSD WB	2 Einheiten
95600100	BY122P G5 LED300S/840 PSU NB	Einheit
95601800	BY122P G5 LED300S/840 PSU WB	Einheit
95602500	BY122P G5 LED300S/840 PSD NB	2 Einheiten
95603200	BY122P G5 LED300S/840 PSD WB	2 Einheiten
95568400	BY121P G5 LED200S/840 PSU NB	Einheit
95569100	BY121P G5 LED200S/840 PSU WB	Einheit
95570700	BY121P G5 LED105S/840 PSD NB	Einheit
95571400	BY121P G5 LED105S/840 PSD WB	Einheit
95572100	BY121P G5 LED200S/840 PSD NB	Einheit
95573800	BY121P G5 LED200S/840 PSD WB	Einheit
95576900	BY121P G5 LED200S/865 PSU NB	Einheit
95577600	BY121P G5 LED200S/865 PSU WB	Einheit
95578300	BY121P G5 LED105S/865 PSD NB	Einheit
95579000	BY121P G5 LED105S/865 PSD WB	Einheit
95580600	BY121P G5 LED200S/865 PSD NB	Einheit
95581300	BY121P G5 LED200S/865 PSD WB	Einheit
95598100	BY121P G5 LED150S/840 PSD NB	Einheit
95599800	BY121P G5 LED150S/840 PSD WB	Einheit
95566000	BY120P G5 LED105S/840 PSU NB	Einheit
95567700	BY120P G5 LED105S/840 PSU WB	Einheit
95574500	BY120P G5 LED105S/865 PSU NB	Einheit
95575200	BY120P G5 LED105S/865 PSU WB	Einheit
95596700	BY120P G5 LED150S/840 PSU NB	Einheit
95597400	BY120P G5 LED150S/840 PSU WB	Einheit
95590500	BY122X G5 LED105S/840 SIA NB H4	Einheit
95591200	BY122X G5 LED105S/840 SIA WB H4	Einheit
95592900	BY122X G5 LED200S/840 SIA NB H4	Einheit
95593600	BY122X G5 LED200S/840 SIA WB H4	Einheit
95594300	BY122X G5 LED250S/840 SIA NB H4	Einheit
95595000	BY122X G5 LED250S/840 SIA WB H4	Einheit
95604900	BY122X G5 LED300S/840 SIA NB H4	Einheit

Order Code	Full Product Name	Anzahl Betriebsgeräte
95605600	BY122X G5 LED300S/840 SIA WB H4	Einheit

Lichttechnische Daten

Order Code	Full Product Name	Ähnlichste Farbtemperatur	Nennlichtausbeute (Nom)	Lichtstrom	Optik
95582000	BY122P G5 LED250S/840 PSU NB	4000 K	159 lm/W	25.000 lm	Tiefstrahlend (NB)
95583700	BY122P G5 LED250S/840 PSU WB	4000 K	159 lm/W	25.000 lm	Breitstrahlend (WB)
95584400	BY122P G5 LED250S/865 PSU NB	6500 K	159 lm/W	25.000 lm	Tiefstrahlend (NB)
95585100	BY122P G5 LED250S/865 PSU WB	6500 K	159 lm/W	25.000 lm	Breitstrahlend (WB)
95586800	BY122P G5 LED250S/840 PSD NB	4000 K	149 lm/W	25.000 lm	Tiefstrahlend (NB)
95587500	BY122P G5 LED250S/840 PSD WB	4000 K	149 lm/W	25.000 lm	Breitstrahlend (WB)
95588200	BY122P G5 LED250S/865 PSD NB	6500 K	149 lm/W	25.000 lm	Tiefstrahlend (NB)
95589900	BY122P G5 LED250S/865 PSD WB	6500 K	149 lm/W	25.000 lm	Breitstrahlend (WB)
95600100	BY122P G5 LED300S/840 PSU NB	4000 K	156 lm/W	30.000 lm	Tiefstrahlend (NB)
95601800	BY122P G5 LED300S/840 PSU WB	4000 K	156 lm/W	30.000 lm	Breitstrahlend (WB)
95602500	BY122P G5 LED300S/840 PSD NB	4000 K	146 lm/W	30.000 lm	Tiefstrahlend (NB)
95603200	BY122P G5 LED300S/840 PSD WB	4000 K	146 lm/W	30.000 lm	Breitstrahlend (WB)
95568400	BY121P G5 LED200S/840 PSU NB	4000 K	159 lm/W	20.000 lm	Tiefstrahlend (NB)
95569100	BY121P G5 LED200S/840 PSU WB	4000 K	159 lm/W	20.000 lm	Breitstrahlend (WB)
95570700	BY121P G5 LED105S/840 PSD NB	4000 K	146 lm/W	10.500 lm	Tiefstrahlend (NB)
95571400	BY121P G5 LED105S/840 PSD WB	4000 K	146 lm/W	10.500 lm	Breitstrahlend (WB)
95572100	BY121P G5 LED200S/840 PSD NB	4000 K	149 lm/W	20.000 lm	Tiefstrahlend (NB)
95573800	BY121P G5 LED200S/840 PSD WB	4000 K	149 lm/W	20.000 lm	Breitstrahlend (WB)
95576900	BY121P G5 LED200S/865 PSU NB	6500 K	159 lm/W	20.000 lm	Tiefstrahlend (NB)
95577600	BY121P G5 LED200S/865 PSU WB	6500 K	159 lm/W	20.000 lm	Breitstrahlend (WB)

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Order	Full	Ähnlichste	Nennlichtausbeute		
Code	Product	Farbtemperatur	(Nom)	Lichtstrom	Optik
	865 PSU WB				
95578300	BY121P G5 LED105S/ 865 PSD NB	6500 K	146 lm/W	10.500 lm	Tiefstrahlend (NB)
95579000	BY121P G5 LED105S/ 865 PSD WB	6500 K	146 lm/W	10.500 lm	Breitstrahlend (WB)
95580600	BY121P G5 LED200S/ 865 PSD NB	6500 K	149 lm/W	20.000 lm	Tiefstrahlend (NB)
95581300	BY121P G5 LED200S/ 865 PSD WB	6500 K	149 lm/W	20.000 lm	Breitstrahlend (WB)
95598100	BY121P G5 LED150S/ 840 PSD NB	4000 K	147 lm/W	15.000 lm	Tiefstrahlend (NB)
95599800	BY121P G5 LED150S/ 840 PSD WB	4000 K	147 lm/W	15.000 lm	Breitstrahlend (WB)
95566000	BY120P G5 LED105S/ 840 PSU NB	4000 K	157 lm/W	10.500 lm	Tiefstrahlend (NB)
95567700	BY120P G5 LED105S/ 840 PSU WB	4000 K	157 lm/W	10.500 lm	Breitstrahlend (WB)
95574500	BY120P G5 LED105S/ 865 PSU NB	6500 K	157 lm/W	10.500 lm	Tiefstrahlend (NB)
95575200	BY120P G5 LED105S/ 865 PSU WB	6500 K	157 lm/W	10.500 lm	Breitstrahlend (WB)
95596700	BY120P G5 LED150S/ 840 PSU NB	4000 K	158 lm/W	15.000 lm	Tiefstrahlend (NB)

Order	Full	Ähnlichste	Nennlichtausbeute		
Code	Product	Farbtemperatur	(Nom)	Lichtstrom	Optik
95597400	BY120P G5 LED150S/ 840 PSU WB	4000 K	158 lm/W	15.000 lm	Breitstrahlend (WB)
95590500	BY122X G5 LED105S/ 840 SIA NB H4	4000 K	146 lm/W	10.500 lm	Tiefstrahlend (NB)
95591200	BY122X G5 LED105S/ 840 SIA WB H4	4000 K	146 lm/W	10.500 lm	Breitstrahlend (WB)
95592900	BY122X G5 LED200S/ 840 SIA NB H4	4000 K	150 lm/W	20.000 lm	Tiefstrahlend (NB)
95593600	BY122X G5 LED200S/ 840 SIA WB H4	4000 K	150 lm/W	20.000 lm	Breitstrahlend (WB)
95594300	BY122X G5 LED250S/ 840 SIA NB H4	4000 K	151 lm/W	25.000 lm	Tiefstrahlend (NB)
95595000	BY122X G5 LED250S/ 840 SIA WB H4	4000 K	151 lm/W	25.000 lm	Breitstrahlend (WB)
95604900	BY122X G5 LED300S/ 840 SIA NB H4	4000 K	148 lm/W	30.000 lm	Tiefstrahlend (NB)
95605600	BY122X G5 LED300S/ 840 SIA WB H4	4000 K	148 lm/W	30.000 lm	Breitstrahlend (WB)

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Betrieb und Elektrik

Order Code	Full Product Name	Systemleistung
95582000	BY122P G5 LED250S/840 PSU NB	157 W
95583700	BY122P G5 LED250S/840 PSU WB	157 W
95584400	BY122P G5 LED250S/865 PSU NB	157 W
95585100	BY122P G5 LED250S/865 PSU WB	157 W
95586800	BY122P G5 LED250S/840 PSD NB	168 W
95587500	BY122P G5 LED250S/840 PSD WB	168 W
95588200	BY122P G5 LED250S/865 PSD NB	168 W
95589900	BY122P G5 LED250S/865 PSD WB	168 W
95600100	BY122P G5 LED300S/840 PSU NB	192 W
95601800	BY122P G5 LED300S/840 PSU WB	192 W
95602500	BY122P G5 LED300S/840 PSD NB	205 W
95603200	BY122P G5 LED300S/840 PSD WB	205 W
95568400	BY121P G5 LED200S/840 PSU NB	126 W
95569100	BY121P G5 LED200S/840 PSU WB	126 W
95570700	BY121P G5 LED105S/840 PSD NB	72 W
95571400	BY121P G5 LED105S/840 PSD WB	72 W
95572100	BY121P G5 LED200S/840 PSD NB	134 W
95573800	BY121P G5 LED200S/840 PSD WB	134 W
95576900	BY121P G5 LED200S/865 PSU NB	126 W
95577600	BY121P G5 LED200S/865 PSU WB	126 W

Order Code	Full Product Name	Systemleistung
95578300	BY121P G5 LED105S/865 PSD NB	72 W
95579000	BY121P G5 LED105S/865 PSD WB	72 W
95580600	BY121P G5 LED200S/865 PSD NB	134 W
95581300	BY121P G5 LED200S/865 PSD WB	134 W
95598100	BY121P G5 LED150S/840 PSD NB	102 W
95599800	BY121P G5 LED150S/840 PSD WB	102 W
95566000	BY120P G5 LED105S/840 PSU NB	67 W
95567700	BY120P G5 LED105S/840 PSU WB	67 W
95574500	BY120P G5 LED105S/865 PSU NB	67 W
95575200	BY120P G5 LED105S/865 PSU WB	67 W
95596700	BY120P G5 LED150S/840 PSU NB	95 W
95597400	BY120P G5 LED150S/840 PSU WB	95 W
95590500	BY122X G5 LED105S/840 SIA NB H4	72 W
95591200	BY122X G5 LED105S/840 SIA WB H4	72 W
95592900	BY122X G5 LED200S/840 SIA NB H4	133 W
95593600	BY122X G5 LED200S/840 SIA WB H4	133 W
95594300	BY122X G5 LED250S/840 SIA NB H4	166 W
95595000	BY122X G5 LED250S/840 SIA WB H4	166 W
95604900	BY122X G5 LED300S/840 SIA NB H4	203 W
95605600	BY122X G5 LED300S/840 SIA WB H4	203 W

Lichtregelung und Dimmen

Order Code	Full Product Name	Dimmbar	Lichtregelung	Maximaler Dimmlevel
95582000	BY122P G5 LED250S/840 PSU NB	Nein	-	Nicht anwendbar
95583700	BY122P G5 LED250S/840 PSU WB	Nein	-	Nicht anwendbar
95584400	BY122P G5 LED250S/865 PSU NB	Nein	-	Nicht anwendbar
95585100	BY122P G5 LED250S/865 PSU WB	Nein	-	Nicht anwendbar
95586800	BY122P G5 LED250S/840 PSD NB	Ja	-	20%
95587500	BY122P G5 LED250S/840 PSD WB	Ja	-	20%
95588200	BY122P G5 LED250S/865 PSD NB	Ja	-	20%
95589900	BY122P G5 LED250S/865 PSD WB	Ja	-	20%
95600100	BY122P G5 LED300S/840 PSU NB	Nein	-	Nicht anwendbar
95601800	BY122P G5 LED300S/840 PSU WB	Nein	-	Nicht anwendbar
95602500	BY122P G5 LED300S/840 PSD NB	Ja	-	13%
95603200	BY122P G5 LED300S/840 PSD WB	Ja	-	13%

Order Code	Full Product Name	Dimmbar	Lichtregelung	Maximaler Dimmlevel
95568400	BY121P G5 LED200S/840 PSU NB	Nein	-	Nicht anwendbar
95569100	BY121P G5 LED200S/840 PSU WB	Nein	-	Nicht anwendbar
95570700	BY121P G5 LED105S/840 PSD NB	Ja	-	20%
95571400	BY121P G5 LED105S/840 PSD WB	Ja	-	20%
95572100	BY121P G5 LED200S/840 PSD NB	Ja	-	10%
95573800	BY121P G5 LED200S/840 PSD WB	Ja	-	10%
95576900	BY121P G5 LED200S/865 PSU NB	Nein	-	Nicht anwendbar
95577600	BY121P G5 LED200S/865 PSU WB	Nein	-	Nicht anwendbar
95578300	BY121P G5 LED105S/865 PSD NB	Ja	-	20%
95579000	BY121P G5 LED105S/865 PSD WB	Ja	-	20%
95580600	BY121P G5 LED200S/865 PSD NB	Ja	-	10%
95581300	BY121P G5 LED200S/865 PSD WB	Ja	-	10%

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Order Code	Full Product Name	Dimmbar	Lichtregelung	Maximaler Dimmlevel
95598100	BY121P G5 LED150S/840 PSD NB	Ja	-	13%
95599800	BY121P G5 LED150S/840 PSD WB	Ja	-	13%
95566000	BY120P G5 LED105S/840 PSU NB	Nein	-	Nicht anwendbar
95567700	BY120P G5 LED105S/840 PSU WB	Nein	-	Nicht anwendbar
95574500	BY120P G5 LED105S/865 PSU NB	Nein	-	Nicht anwendbar
95575200	BY120P G5 LED105S/865 PSU WB	Nein	-	Nicht anwendbar
95596700	BY120P G5 LED150S/840 PSU NB	Nein	-	Nicht anwendbar
95597400	BY120P G5 LED150S/840 PSU WB	Nein	-	Nicht anwendbar

Order Code	Full Product Name	Dimmbar	Lichtregelung	Maximaler Dimmlevel
95590500	BY122X G5 LED105S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
95591200	BY122X G5 LED105S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%
95592900	BY122X G5 LED200S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
95593600	BY122X G5 LED200S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%
95594300	BY122X G5 LED250S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
95595000	BY122X G5 LED250S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%
95604900	BY122X G5 LED300S/840 SIA NB H4	Ja	Sensor SNH (R) 210	1%
95605600	BY122X G5 LED300S/840 SIA WB H4	Ja	Sensor SNH (R) 210	1%

Mechanik und Gehäuse

Order Code	Full Product Name	Schlagfestigkeit (IK)
95582000	BY122P G5 LED250S/840 PSU NB	IK08
95583700	BY122P G5 LED250S/840 PSU WB	IK08
95584400	BY122P G5 LED250S/865 PSU NB	IK08
95585100	BY122P G5 LED250S/865 PSU WB	IK08
95586800	BY122P G5 LED250S/840 PSD NB	IK08
95587500	BY122P G5 LED250S/840 PSD WB	IK08
95588200	BY122P G5 LED250S/865 PSD NB	IK08
95589900	BY122P G5 LED250S/865 PSD WB	IK08
95600100	BY122P G5 LED300S/840 PSU NB	IK08
95601800	BY122P G5 LED300S/840 PSU WB	IK08
95602500	BY122P G5 LED300S/840 PSD NB	IK08
95603200	BY122P G5 LED300S/840 PSD WB	IK08
95568400	BY121P G5 LED200S/840 PSU NB	IK08
95569100	BY121P G5 LED200S/840 PSU WB	IK08
95570700	BY121P G5 LED105S/840 PSD NB	IK08
95571400	BY121P G5 LED105S/840 PSD WB	IK08
95572100	BY121P G5 LED200S/840 PSD NB	IK08
95573800	BY121P G5 LED200S/840 PSD WB	IK08
95576900	BY121P G5 LED200S/865 PSU NB	IK08
95577600	BY121P G5 LED200S/865 PSU WB	IK08

Order Code	Full Product Name	Schlagfestigkeit (IK)
95578300	BY121P G5 LED105S/865 PSD NB	IK08
95579000	BY121P G5 LED105S/865 PSD WB	IK08
95580600	BY121P G5 LED200S/865 PSD NB	IK08
95581300	BY121P G5 LED200S/865 PSD WB	IK08
95598100	BY121P G5 LED150S/840 PSD NB	IK08
95599800	BY121P G5 LED150S/840 PSD WB	IK08
95566000	BY120P G5 LED105S/840 PSU NB	IK08
95567700	BY120P G5 LED105S/840 PSU WB	IK08
95574500	BY120P G5 LED105S/865 PSU NB	IK08
95575200	BY120P G5 LED105S/865 PSU WB	IK08
95596700	BY120P G5 LED150S/840 PSU NB	IK08
95597400	BY120P G5 LED150S/840 PSU WB	IK08
95590500	BY122X G5 LED105S/840 SIA NB H4	IK05
95591200	BY122X G5 LED105S/840 SIA WB H4	IK05
95592900	BY122X G5 LED200S/840 SIA NB H4	IK05
95593600	BY122X G5 LED200S/840 SIA WB H4	IK05
95594300	BY122X G5 LED250S/840 SIA NB H4	IK05
95595000	BY122X G5 LED250S/840 SIA WB H4	IK05
95604900	BY122X G5 LED300S/840 SIA NB H4	IK05
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Initialkennwerte (IEC-konform)

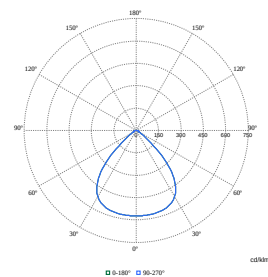
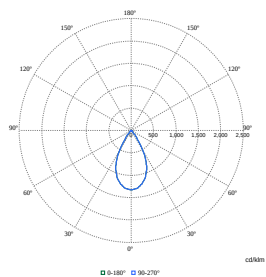
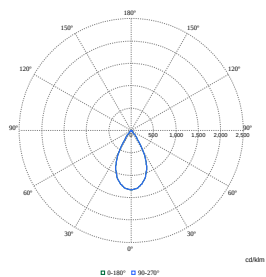
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95583700	BY122P G5 LED250S/840 PSU WB	(0.385, 0.380) SDCM<5
95584400	BY122P G5 LED250S/865 PSU NB	(0.316, 0.332) SDCM<5
95585100	BY122P G5 LED250S/865 PSU WB	(0.316, 0.332) SDCM<5
95586800	BY122P G5 LED250S/840 PSD NB	(0.385, 0.380) SDCM<5
95587500	BY122P G5 LED250S/840 PSD WB	(0.385, 0.380) SDCM<5

Order Code	Full Product Name	Anfängliche Farbsättigung
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95589900	BY122P G5 LED250S/865 PSD WB	(0.316, 0.332) SDCM<5
95600100	BY122P G5 LED300S/840 PSU NB	(0.385, 0.380) SDCM<5
95601800	BY122P G5 LED300S/840 PSU WB	(0.385, 0.380) SDCM<5
95602500	BY122P G5 LED300S/840 PSD NB	(0.385, 0.380) SDCM<5
95603200	BY122P G5 LED300S/840 PSD WB	(0.385, 0.380) SDCM<5

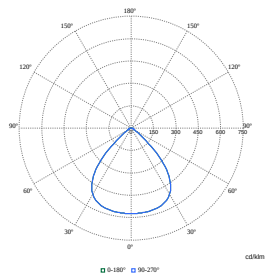
CoreLine Highbay Gen5

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95569100	BY121P G5 LED200S/840 PSU WB	(0.385, 0.380) SDCM<5	95567700	BY120P G5 LED105S/840 PSU WB	(0.385, 0.380) SDCM<5
95570700	BY121P G5 LED105S/840 PSD NB	(0.385, 0.380) SDCM<5	95574500	BY120P G5 LED105S/865 PSU NB	(0.316, 0.332) SDCM<5
95571400	BY121P G5 LED105S/840 PSD WB	(0.385, 0.380) SDCM<5	95575200	BY120P G5 LED105S/865 PSU WB	(0.316, 0.332) SDCM<5
95572100	BY121P G5 LED200S/840 PSD NB	(0.385, 0.380) SDCM<5	95596700	BY120P G5 LED150S/840 PSU NB	(0.385, 0.380) SDCM<5
95573800	BY121P G5 LED200S/840 PSD WB	(0.385, 0.380) SDCM<5	95597400	BY120P G5 LED150S/840 PSU WB	(0.385, 0.380) SDCM<5
95576900	BY121P G5 LED200S/865 PSU NB	(0.316, 0.332) SDCM<5	95590500	BY122X G5 LED105S/840 SIA NB H4	(0.385, 0.380) SDCM<5
95577600	BY121P G5 LED200S/865 PSU WB	(0.316, 0.332) SDCM<5	95591200	BY122X G5 LED105S/840 SIA WB H4	(0.385, 0.380) SDCM<5
95578300	BY121P G5 LED105S/865 PSD NB	(0.316, 0.332) SDCM<5	95592900	BY122X G5 LED200S/840 SIA NB H4	(0.385, 0.380) SDCM<5
95579000	BY121P G5 LED105S/865 PSD WB	(0.316, 0.332) SDCM<5	95593600	BY122X G5 LED200S/840 SIA WB H4	(0.385, 0.380) SDCM<5
95580600	BY121P G5 LED200S/865 PSD NB	(0.316, 0.332) SDCM<5	95594300	BY122X G5 LED250S/840 SIA NB H4	(0.385, 0.380) SDCM<5
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95599800	BY121P G5 LED150S/840 PSD WB	(0.385, 0.380) SDCM<5	95605600	BY122X G5 LED300S/840 SIA WB H4	(0.385, 0.380) SDCM<5

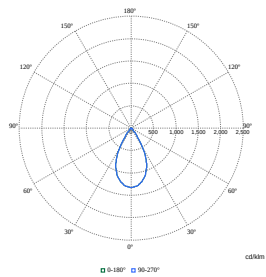
Polar Wide Diagrams



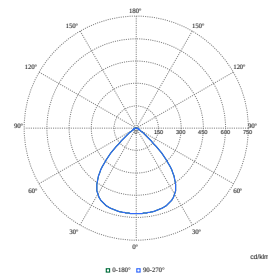
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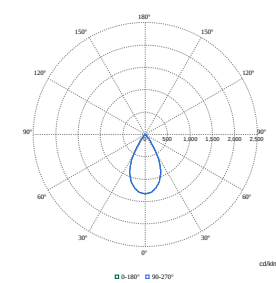
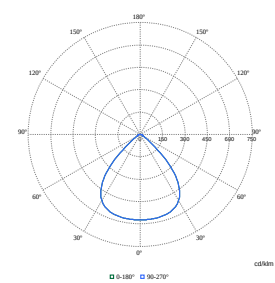
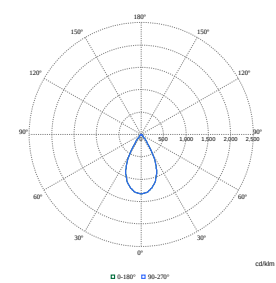


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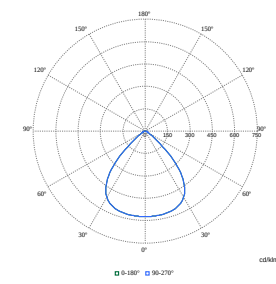
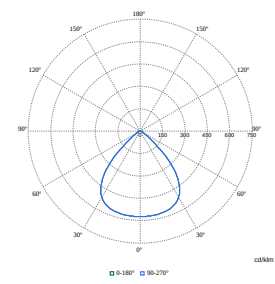
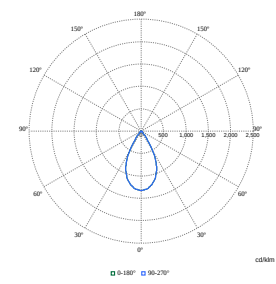
Polar Wide Diagrams



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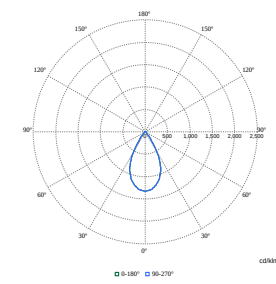
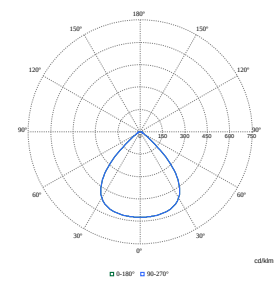
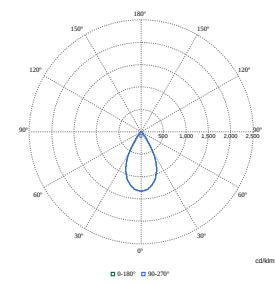
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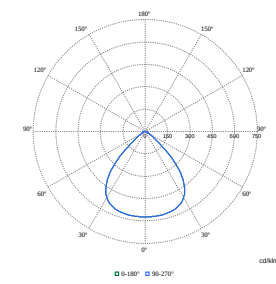
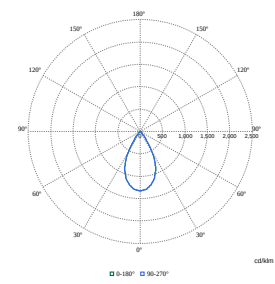
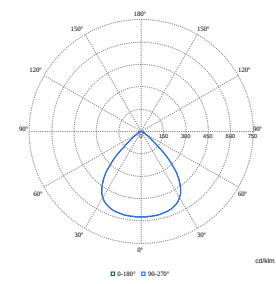
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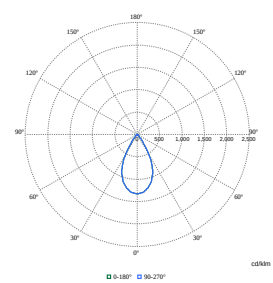
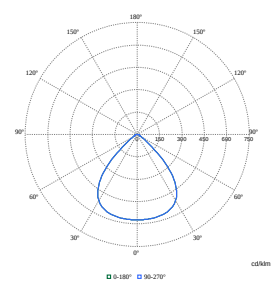
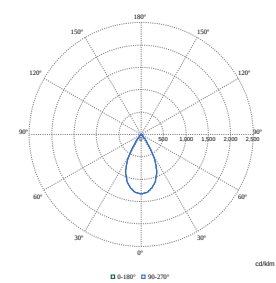


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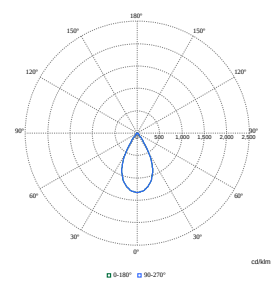
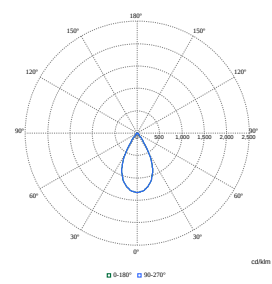
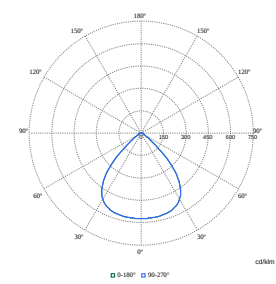
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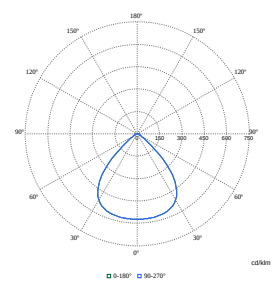
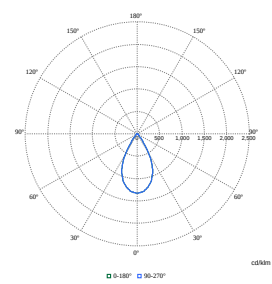
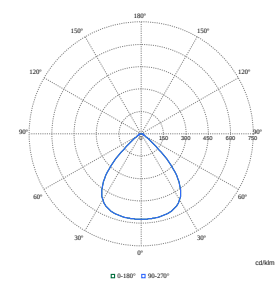
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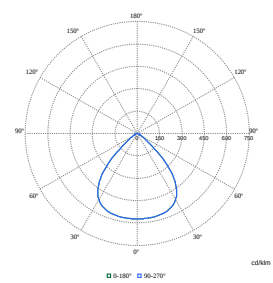
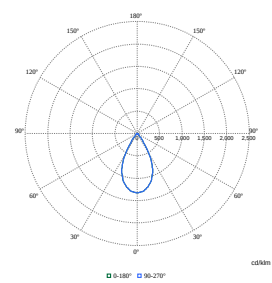
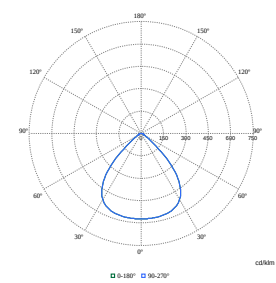
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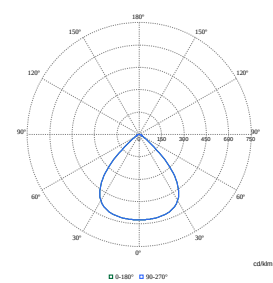
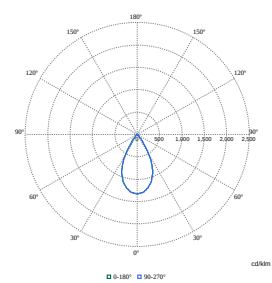
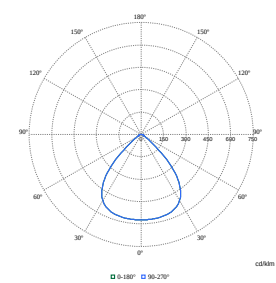


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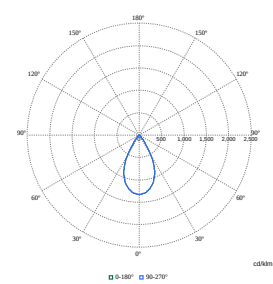
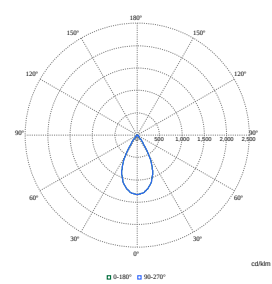
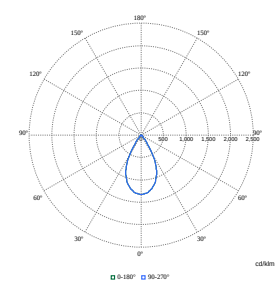
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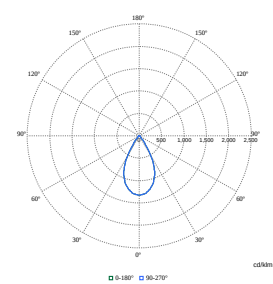
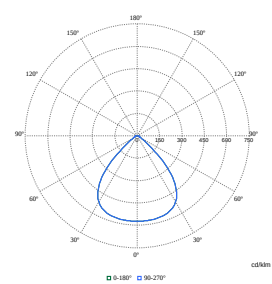
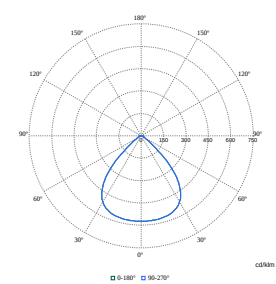
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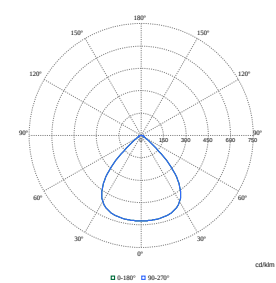
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