



Philips GentleSpace - Spitzenreiter für die Hallenbeleuchtung mit bestem Sehkomfort, kombiniert mit Effizienz und hervorragender Leistung - auch in schwierigen Umgebungen

GentleSpace Gen4 ist die ultimative Beleuchtungslösung für industrielle Umgebungen, Lager- und Sporthallen. Sie garantiert eine hervorragende Lichtqualität, die Sicherheit und Produktivität der Mitarbeiter verbessert und alle relevanten Sicherheitsvorschriften einhält. GentleSpace Gen4 ist auf Langlebigkeit ausgelegt und reduziert die Häufigkeit, den Aufwand und die Kosten der Wartung, was sie ideal für Installationen mit hohen Decken macht. Ihr energieeffizientes Design senkt die Betriebskosten und bietet maximale Anwendungseffizienz sowie attraktive Gesamtbetriebskosten (TCO). Sie bietet eine große Auswahl an Optiken, Ausstrahlungswinkeln, Lichtstropfpaketen und Anschlussmöglichkeiten. Mit GentleSpace Gen4 erstellen Sie mühelos eine maßgeschneiderte Beleuchtungslösung für

alle Anwendungen in Räumen mit hohen Decken. Das moderne, flache Design macht die Installation und Wartung einfacher. Staubansammlungen werden verhindert und bei Bedarf kann das Betriebsgeräte in der Installation getauscht werden, ohne dass die Leuchte demontiert werden muss. Die große Lichtaustrittsfläche sorgt für allerbesten Sehkomfort ohne Blendung. Eine Vielzahl von Montagemöglichkeiten und Optionen für elektrischen Anschluss, beispielsweise der vormontierte IP65-Steckverbinder von Wieland, ermöglichen eine schnelle und einfache Installation. Das robuste Design ermöglicht es, rauen Bedingungen in den unterschiedlichsten Umgebungen standzuhalten. Sie können zwischen verschiedenen Spezialausführungen wählen, einschließlich spezieller Varianten für extreme Temperaturen bis 70°C (XT), explosionsgefährdete Bereiche (ATEX 2/22) und Sportanwendungen. Darüber hinaus kann die GentleSpace Gen4 in das vernetzte Beleuchtungssystem Interact Pro von Signify integriert werden. Zuverlässige, hocheffiziente Beleuchtung mit smarter Vernetzung – die kluge Wahl für eine bessere Zukunft. Setzen Sie auf Nachhaltigkeit: Mit GentleSpace Gen4, der LED-Hallenbeleuchtung gemäß den Prinzipien der Kreislaufwirtschaft durch ihren Fokus auf Langlebigkeit und Wiederverwertbarkeit. Das Gehäuse besteht zu 85% aus recyceltem Aluminium. Die Leuchte ist leicht zu warten und alle Informationen sind über die Signify Service Tag App jederzeit abrufbar. Egal, ob Sie eine zuverlässige „Fit and Forget“-Lösung suchen oder eine, die nach der Installation angepasst und smart gesteuert werden kann: GentleSpace Gen4 ist immer die richtige Wahl für Sie.

Vorteile

- Robustes Design, das den rauen Bedingungen in verschiedensten Umgebungen standhält.
- Kompakte Produktarchitektur, widerstandsfähig gegen starke Stöße (IK08), Wasser und Staub (IP65).
- Hervorragende Lichtqualität und geringe Blendung durch große Lichtaustrittsfläche für optimierte Arbeitsbedingungen mit verbesserter Sicherheit und höherem Sehkomfort.
- Attraktive Gesamtbetriebskosten dank der hohen Lichtausbeute (bis zu 189 lm/W), der langen Lebensdauer (100.000 Stunden @L85) und der high-end Optiken, mit denen der Beleuchtungsplan optimiert werden kann - für weniger Leuchten in der Anwendung.
- Einfache Installation dank leichter Architektur (ca. 20 % leichter als die vorherige Generation) mit mehreren Montageoptionen (Seilabhängung, Bügel für Decken- oder Wandmontage) für eine flexible Installation in verschiedenen Umgebungen und Bedingungen.
- Entwickelt im Sinne der Nachhaltigkeit. Erfüllt die Beleuchtungskriterien für die Kreislaufwirtschaft und hilft Ihnen, Ihre Nachhaltigkeitsziele zu erreichen

Applications

- Produktionsstätten (von der Lebensmittel- bis zur Schwerindustrie)
- Lagerhallen, Logistikzentren, sowie Messehallen,
- Sporthallen und Schwimmbäder

Merkmale

- Außergewöhnliche Effizienz mit den Versionen UltraEffizient (UE, 189 lm/W) und HochEffizient (HE, 183 lm/W)
- Lange Lebensdauer von 100.000 Stunden bei L85
- Hohe Schutzart (IP65) und Schlagfestigkeit (IK08)
- Große Auswahl an Optiken, um jede Anwendung optimal zu beleuchten (breitstrahlend/mittelbreitstrahlend/engstrahlend/extra engstrahlend/Hochregaloptik/asymmetrisch)

- Optionen für eine breite Palette von speziellen Anwendungen: Extreme Version (XT) für Umgebungstemperaturen bis 70 °C, Sicherheitsklasse I oder II, ATEX 2/22 zertifizierte Version, Spezialbeschichtung gegen eine breite Liste chemischer Substanzen (CHEM), die in industriellen Umgebungen vorkommen können oder beschichtet für den Einsatz in Schwimmbändern (SWP) oder salzhaltiger Umgebungsluft (MSP) sowie als VDE-zertifizierte ballwurfsichere Ausführung (BP)
- Verschiedene Montageoptionen (Seilabhängung, Bügel für Decken- oder Wandmontage). Der Bügel kann vorab an Wand oder Decke montiert und die Leuchte danach einfach eingehängt werden. Für den elektrischen Anschluss kann zwischen vormontiertem IP65-Steckverbinder von Wieland (direkt am Gehäuse oder am Kabel) und einem Kabel mit offenem Ende gewählt werden.
- Robustes Druckguss-Aluminiumgehäuse aus 85% recyceltem Aluminium mit effizientem Wärmemanagement und flachem Front- und Rückseitendesign für einfache Installation, Reinigung und Wartung. Die glatte und abgeschrägte Rückseite verhindert Staubansammlungen.
- Große Lichtaustrittsfläche mit individuellem LED-Modul-Design für hervorragende Lichtqualität und Sehkomfort.
- Zugriff auf die Signify Service Tag App mit Service- und Wartungsinformationen

Versions



GentleSpace gen4-large,
suspension



GentleSpace gen4-large,
bracket, Interact ready



GentleSpace gen4-large,
suspension, Interact ready



GentleSpace gen4-small,
bracket, Interact ready



GentleSpace gen4-large, wall-
bracket



GentleSpace gen4-small,
suspension



GentleSpace gen4-small,
bracket



GentleSpace gen4-large,
bracket



GentleSpace gen4



GentleSpace gen4-small, wall-
bracket



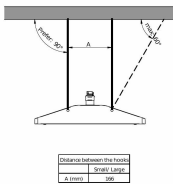
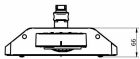
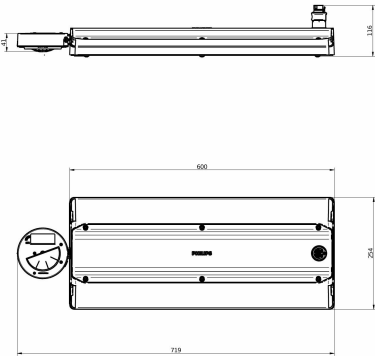
GentleSpace gen4-large,
suspension



GentleSpace gen4, Interact
Ready

Abmessungsskizzen

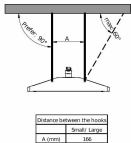
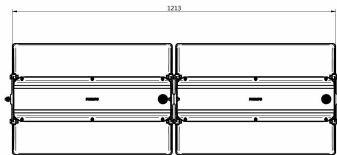
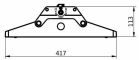
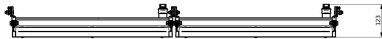
BY580X suspended



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

BY580X 170S/840 SIA WB GC SI H4

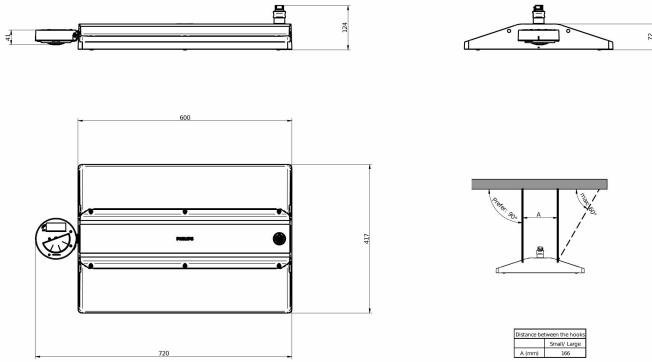
700s suspended



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

BY581P 700S/840 DIA WB GC SI

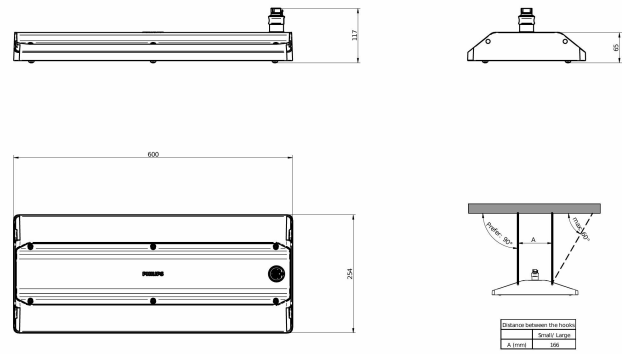
BY581X suspended



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

BY581X 250S/840 SIA HE WB GC SI H4

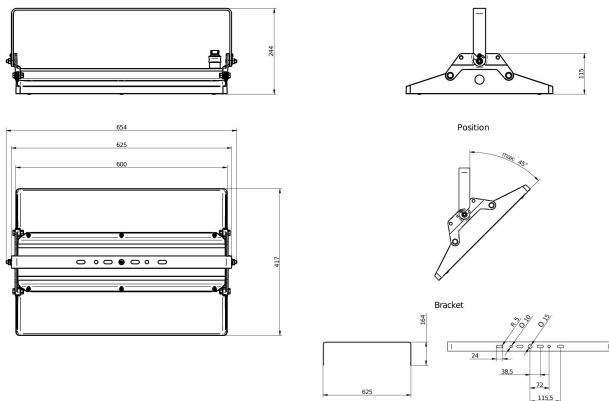
BY580P, BY582P suspended



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

BY580P 170S/840 DIA HE WB GC SI

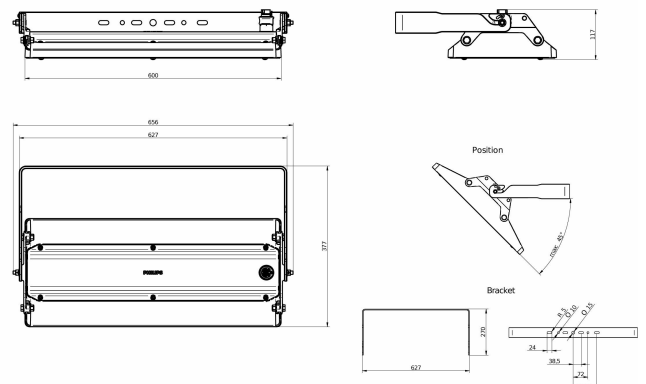
BY581P, BY583P Bracket



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

BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5

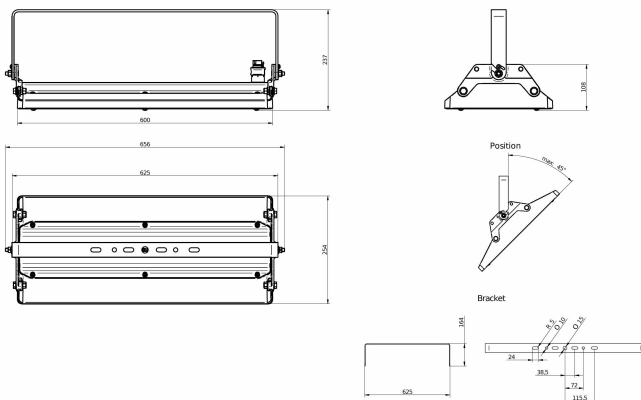
BY580P, BY582P Wallmounted bracket



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

BY580P 170S/840 DIA HE ASYM GC SI MBW

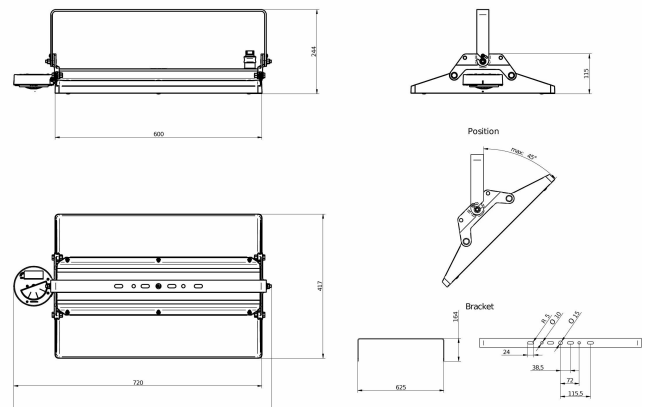
BY580P, BY582P Bracket



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

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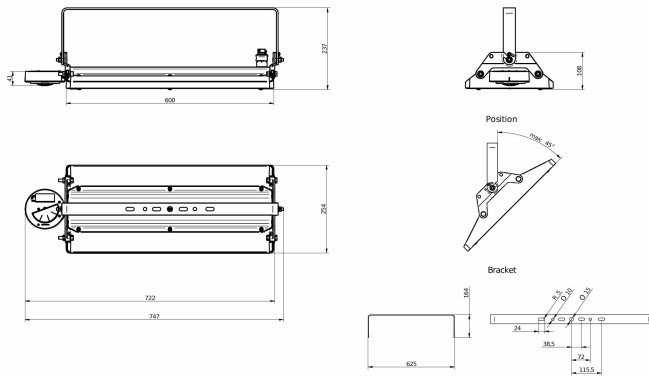
BY581X Bracket



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

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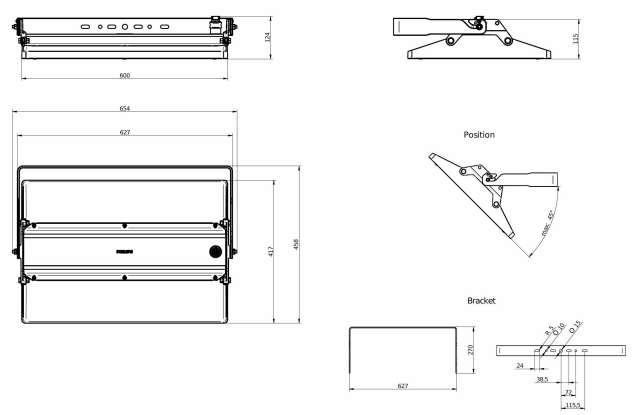
BY580X Bracket



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

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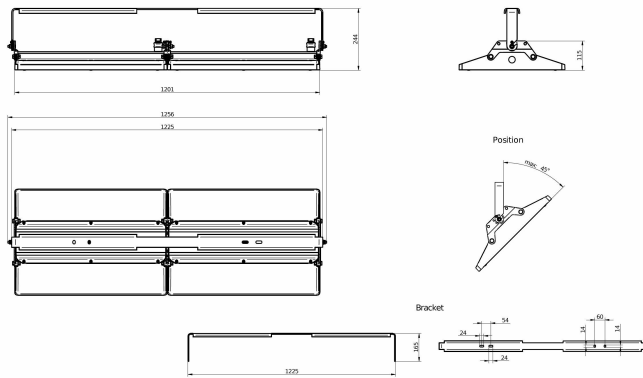
BY581P, BY583P Wallmounted bracket



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

BY581P 250S/840 DIA HE ASYM GC SI MBW

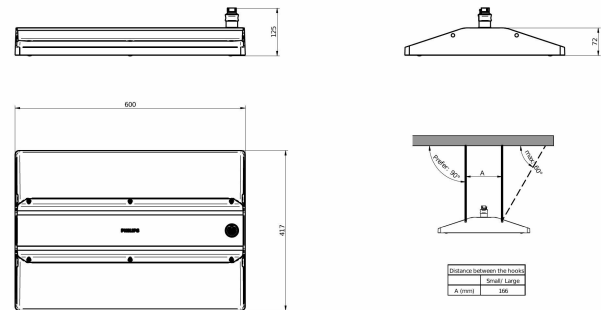
700S Bracket



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

BY581P 700S/840 DIA HE WB GC SI BR

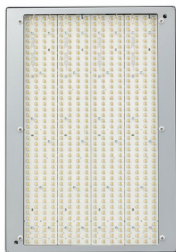
BY581P, BY583P suspended



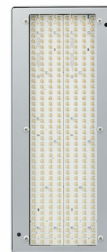
With Wieland connector on a cable or free cable finish, cable length is: 0.5m or 1m or 1.5m. or 2m

BY581P 250S/840 DIA HE WB PC SI

Produktdetails



GentleSpace gen4-large,
suspension



GentleSpace gen4-small,
suspension

Allgemeine Informationen

Anzahl Betriebsgeräte	Einheit
Betriebsgerät inklusive	Ja
Service Tag	Ja

Lichttechnische Daten

Ausstrahlungswinkel der Lichtquelle	10 or 24 Grad
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Betrieb und Elektrik

Eingangsspannung	220 bis 240 V
Netzfrequenz	50 to 60 Hz

Lichtregelung und Dimmen

Maximaler Dimmlevel	10%
Lichtregelung	Sensor SNH (R) 210

Mechanik und Gehäuse

Gehäusefarbe	Silber
Schlagfestigkeit für spezifische Anwendungen	Ballwurfsichere Beleuchtung
Schutzart (IP)	IP65 [Schutz gegen Eindringen von Staub, strahlwassergeschützt]

Notfallbetrieb

Nennbetriebsdauer der Notfallbeleuchtung (bei voller Ladung)	3 Stunde(n)
Zentrale Notbeleuchtung	Nein
Batterietyp der Notbeleuchtung	Lithium

Genehmigung und Anwendung

Entflammbarkeitszeichen	Zur Montage auf leicht entflammbaren Oberflächen (D-Zeichen)
CE-Zeichen	Ja
ENEC-Zeichen	ENEC-Zeichen

Initialkennwerte (IEC-konform)

Lichtstromtoleranz	+/-10%
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Lichttechnische Daten

Order Code	Full Product Name	Lichtstrom	Ähnlichste Farbtemperatur	Nennlichtausbeute (Nom)	Farbwiedergabeindex (CRI)	Optik
8720169589490	BY581P 700S/840 DIA WB GC SI	70.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169589506	BY581P 700S/840 DIA HE WB GC SI	70.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169589513	BY581P 700S/840 DIA WB GC SI BR	70.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	70.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	25.000 lm	4000 K	184 lm/W	>80	Breitstrahlend (WB)
8720169593947	BY581X 250S/840 SIA WB GC SI H4	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169593954	BY581X 350S/840 SIA WB GC SI H4	35.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	25.000 lm	4000 K	184 lm/W	>80	Breitstrahlend (WB)
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	35.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	25.000 lm	4000 K	184 lm/W	>80	Breitstrahlend (WB)
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	25.000 lm	4000 K	184 lm/W	>80	Breitstrahlend (WB)
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169590618	BY581P 250S/840 DIA HEWBGC SICHEMMBW1mcW5	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169594081	BY580P 170S/840 PSU WB GC SI	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594104	BY580P 170S/840 PSU HE WB GC SI	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169594128	BY580P 100S/840 DIA UE WB GC SI	10.000 lm	4000 K	182 lm/W	>80	Breitstrahlend (WB)
8720169594142	BY580P 130S/840 DIA WB GC SI	13.000 lm	4000 K	171 lm/W	>80	Breitstrahlend (WB)
8720169594159	BY580P 170S/840 DIA WB GC SI	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594180	BY580P 130S/840 DIA HE WB GC SI	13.000 lm	4000 K	178 lm/W	>80	Breitstrahlend (WB)
8720169594197	BY580P 170S/840 DIA HE WB GC SI	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169594227	BY580P 170S/840 DIA WB PC SI	17.000 lm	4000 K	155 lm/W	>80	Breitstrahlend (WB)
8720169594265	BY580P 170S/840 DIA HE WB PC SI	17.000 lm	4000 K	164 lm/W	>80	Breitstrahlend (WB)
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169594340	BY580P 130S/840 DIA MB GC SI	13.000 lm	4000 K	169 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594357	BY580P 170S/840 DIA MB GC SI	17.000 lm	4000 K	164 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594388	BY580P 130S/840 DIA HE MB GC SI	13.000 lm	4000 K	178 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594395	BY580P 170S/840 DIA HE MB GC SI	17.000 lm	4000 K	174 lm/W	>80	Tiefbreitstrahlend (MB)
8720169589087	BY580P 170S/840 DIA NB GC SI	17.000 lm	4000 K	164 lm/W	>80	Tiefstrahlend (NB)
8720169589100	BY580P 170S/840 DIA HE NB GC SI	17.000 lm	4000 K	174 lm/W	>80	Tiefstrahlend (NB)
8720169589124	BY580P 170S/840 DIA XNB GC SI	17.000 lm	4000 K	164 lm/W	>80	Tiefstrahlend (NB)
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	17.000 lm	4000 K	174 lm/W	>80	Tiefstrahlend (NB)
8720169589162	BY580P 170S/840 DIA HRO GC SI	17.000 lm	4000 K	164 lm/W	>80	Hochregaloptik
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	17.000 lm	4000 K	174 lm/W	>80	Hochregaloptik
8720169589209	BY580P 170S/865 DIA WB GC SI	17.000 lm	6500 K	164 lm/W	>80	Breitstrahlend (WB)

Order Code	Full Product Name	Lichtstrom	Ähn- lichste Farbtem- peratur	Nennlicht- ausbeute (Nom)	Farbwie- dergabe- index (CRI)	Optik
8720169589223	BY580P 170S/865 DIA HE WB GC SI	17.000 lm	6500 K	172 lm/W	>80	Breitstrahlend (WB)
8720169589247	BY580P 170S/830 DIA WB GC SI	17.000 lm	3000 K	155 lm/W	>80	Breitstrahlend (WB)
8720169589261	BY580P 170S/830 DIA HE WB GC SI	17.000 lm	3000 K	159 lm/W	>80	Breitstrahlend (WB)
8720169589285	BY580P 170S/940 DIA WB GC SI	17.000 lm	4000 K	157 lm/W	>90	Breitstrahlend (WB)
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	17.000 lm	4000 K	157 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	17.000 lm	4000 K	170 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169594258	BY581P 250S/840 DIA WB GC SI BR	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	25.000 lm	4000 K	165 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	25.000 lm	4000 K	176 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	25.000 lm	4000 K	165 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	25.000 lm	4000 K	176 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	35.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169590595	BY581P 250S/840 DIA HE WBGCISICHEMBR1mCW5	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594241	BY580P 170S/840 DIA WB GC SI BR	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	17.000 lm	4000 K	170 lm/W	>80	Asymmetrischer Abstrahlungswinkel
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169590588	BY580P 170S/840 DIA HE WBGCISICHEMBR1mCW5	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169590601	BY580P 170S/840 DIA HEWBGCISICHEMMBW1mCW5	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)
8720169594098	BY581P 250S/840 PSU WB GC SI	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594111	BY581P 250S/840 PSU HE WB GC SI	25.000 lm	4000 K	184 lm/W	>80	Breitstrahlend (WB)
8720169594135	BY581P 200S/840 DIA UE WB GC SI	20.000 lm	4000 K	189 lm/W	>80	Breitstrahlend (WB)
8720169594166	BY581P 250S/840 DIA WB GC SI	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594173	BY581P 350S/840 DIA WB GC SI	35.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169594203	BY581P 250S/840 DIA HE WB GC SI	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169594210	BY581P 350S/840 DIA HE WB GC SI	35.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169594234	BY581P 250S/840 DIA WB PC SI	25.000 lm	4000 K	162 lm/W	>80	Breitstrahlend (WB)
8720169594272	BY581P 250S/840 DIA HE WB PC SI	25.000 lm	4000 K	171 lm/W	>80	Breitstrahlend (WB)
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)

Order Code	Full Product Name	Lichtstrom	Ähnlichste Farbtemperatur	Nennlichtausbeute (Nom)	Farbwiedergabeindex (CRI)	Optik
8720169594364	BY581P 250S/840 DIA MB GC SI	25.000 lm	4000 K	171 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594371	BY581P 350S/840 DIA MB GC SI	35.000 lm	4000 K	167 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594401	BY581P 250S/840 DIA HE MB GC SI	25.000 lm	4000 K	181 lm/W	>80	Tiefbreitstrahlend (MB)
8720169594418	BY581P 350S/840 DIA HE MB GC SI	35.000 lm	4000 K	175 lm/W	>80	Tiefbreitstrahlend (MB)
8720169589094	BY581P 250S/840 DIA NB GC SI	25.000 lm	4000 K	171 lm/W	>80	Tiefstrahlend (NB)
8720169589117	BY581P 250S/840 DIA HE NB GC SI	25.000 lm	4000 K	181 lm/W	>80	Tiefstrahlend (NB)
8720169589131	BY581P 250S/840 DIA XNB GC SI	25.000 lm	4000 K	171 lm/W	>80	Tiefstrahlend (NB)
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	25.000 lm	4000 K	181 lm/W	>80	Tiefstrahlend (NB)
8720169589179	BY581P 250S/840 DIA HRO GC SI	25.000 lm	4000 K	171 lm/W	>80	Hochregaloptik
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	25.000 lm	4000 K	181 lm/W	>80	Hochregaloptik
8720169589216	BY581P 250S/865 DIA WB GC SI	25.000 lm	6500 K	171 lm/W	>80	Breitstrahlend (WB)
8720169589230	BY581P 250S/865 DIA HE WB GC SI	25.000 lm	6500 K	179 lm/W	>80	Breitstrahlend (WB)
8720169589254	BY581P 250S/830 DIA WB GC SI	25.000 lm	3000 K	162 lm/W	>80	Breitstrahlend (WB)
8720169589278	BY581P 250S/830 DIA HE WB GC SI	25.000 lm	3000 K	171 lm/W	>80	Breitstrahlend (WB)
8720169589292	BY581P 250S/940 DIA WB GC SI	25.000 lm	4000 K	165 lm/W	>90	Breitstrahlend (WB)
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	35.000 lm	4000 K	177 lm/W	>80	Breitstrahlend (WB)
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	25.000 lm	4000 K	174 lm/W	>80	Breitstrahlend (WB)
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	25.000 lm	4000 K	181 lm/W	>80	Breitstrahlend (WB)
8720169593923	BY580X 130S/840 SIA WB GC SI H4	13.000 lm	4000 K	171 lm/W	>80	Breitstrahlend (WB)
8720169593930	BY580X 170S/840 SIA WB GC SI H4	17.000 lm	4000 K	167 lm/W	>80	Breitstrahlend (WB)
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	13.000 lm	4000 K	178 lm/W	>80	Breitstrahlend (WB)
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	17.000 lm	4000 K	175 lm/W	>80	Breitstrahlend (WB)

Betrieb und Elektrik

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Aus-schalten	IEC-Schutzklasse
8720169589490	BY581P 700S/840 DIA WB GC SI	420 W	Nein	Schutzklasse I
8720169589506	BY581P 700S/840 DIA HE WB GC SI	397 W	Nein	Schutzklasse I
8720169589513	BY581P 700S/840 DIA WB GC SI BR	420 W	Nein	Schutzklasse I
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	397 W	Nein	Schutzklasse I
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	144 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	136 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593947	BY581X 250S/840 SIA WB GC SI H4	144 W	Ja (bezieht sich auf Anwesenheits-/ Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten	IEC-Schutzklasse
8720169593954	BY581X 350S/840 SIA WB GC SI H4	210 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	136 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	198 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	144 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	144 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	136 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	136 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	102 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	97 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	138 W	Nein	Schutzklasse I
8720169594081	BY580P 170S/840 PSU WB GC SI	102 W	Nein	Schutzklasse I
8720169594104	BY580P 170S/840 PSU HE WB GC SI	97 W	Nein	Schutzklasse I
8720169594128	BY580P 100S/840 DIA UE WB GC SI	55 W	Nein	Schutzklasse I
8720169594142	BY580P 130S/840 DIA WB GC SI	76 W	Nein	Schutzklasse I
8720169594159	BY580P 170S/840 DIA WB GC SI	102 W	Nein	Schutzklasse I
8720169594180	BY580P 130S/840 DIA HE WB GC SI	73 W	Nein	Schutzklasse I
8720169594197	BY580P 170S/840 DIA HE WB GC SI	97 W	Nein	Schutzklasse I
8720169594227	BY580P 170S/840 DIA WB PC SI	110 W	Nein	Schutzklasse I
8720169594265	BY580P 170S/840 DIA HE WB PC SI	104 W	Nein	Schutzklasse I
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	102 W	Nein	Schutzklasse I
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	97 W	Nein	Schutzklasse I
8720169594340	BY580P 130S/840 DIA MB GC SI	77 W	Nein	Schutzklasse I
8720169594357	BY580P 170S/840 DIA MB GC SI	104 W	Nein	Schutzklasse I
8720169594388	BY580P 130S/840 DIA HE MB GC SI	73 W	Nein	Schutzklasse I
8720169594395	BY580P 170S/840 DIA HE MB GC SI	98 W	Nein	Schutzklasse I
8720169589087	BY580P 170S/840 DIA NB GC SI	104 W	Nein	Schutzklasse I
8720169589100	BY580P 170S/840 DIA HE NB GC SI	98 W	Nein	Schutzklasse I
8720169589124	BY580P 170S/840 DIA XNB GC SI	104 W	Nein	Schutzklasse I
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	98 W	Nein	Schutzklasse I
8720169589162	BY580P 170S/840 DIA HRO GC SI	104 W	Nein	Schutzklasse I
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	98 W	Nein	Schutzklasse I
8720169589209	BY580P 170S/865 DIA WB GC SI	104 W	Nein	Schutzklasse I

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Aus-schalten	IEC-Schutzklasse
8720169589223	BY580P 170S/865 DIA HE WB GC SI	99 W	Nein	Schutzklasse I
8720169589247	BY580P 170S/830 DIA WB GC SI	110 W	Nein	Schutzklasse I
8720169589261	BY580P 170S/830 DIA HE WB GC SI	104 W	Nein	Schutzklasse I
8720169589285	BY580P 170S/940 DIA WB GC SI	108 W	Nein	Schutzklasse I
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	102 W	Nein	Schutzklasse I
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	97 W	Nein	Schutzklasse I
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	102 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	108 W	Nein	Schutzklasse I
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	100 W	Nein	Schutzklasse I
8720169594258	BY581P 250S/840 DIA WB GC SI BR	144 W	Nein	Schutzklasse I
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	138 W	Nein	Schutzklasse I
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	152 W	Nein	Schutzklasse I
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	142 W	Nein	Schutzklasse I
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	152 W	Nein	Schutzklasse I
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	142 W	Nein	Schutzklasse I
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	198 W	Nein	Schutzklasse I
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	138 W	Nein	Schutzklasse I
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	144 W	Nein	Schutzklasse II
8720169590595	BY581P 250S/840 DIA HE WBGC SICHEMBR1mCW5	144 W	Nein	Schutzklasse I
8720169594241	BY580P 170S/840 DIA WB GC SI BR	102 W	Nein	Schutzklasse I
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	97 W	Nein	Schutzklasse I
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	100 W	Nein	Schutzklasse I
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	97 W	Nein	Schutzklasse I
8720169590588	BY580P 170S/840 DIA HE WBGC SICHEMBR1mCW5	102 W	Nein	Schutzklasse I
8720169590601	BY580P 170S/840 DIA HEWBGC SICHEMMBW1mCW5	97 W	Nein	Schutzklasse I
8720169594098	BY581P 250S/840 PSU WB GC SI	144 W	Nein	Schutzklasse I
8720169594111	BY581P 250S/840 PSU HE WB GC SI	136 W	Nein	Schutzklasse I
8720169594135	BY581P 200S/840 DIA UE WB GC SI	106 W	Nein	Schutzklasse I
8720169594166	BY581P 250S/840 DIA WB GC SI	144 W	Nein	Schutzklasse I
8720169594173	BY581P 350S/840 DIA WB GC SI	210 W	Nein	Schutzklasse I
8720169594203	BY581P 250S/840 DIA HE WB GC SI	138 W	Nein	Schutzklasse I
8720169594210	BY581P 350S/840 DIA HE WB GC SI	198 W	Nein	Schutzklasse I
8720169594234	BY581P 250S/840 DIA WB PC SI	154 W	Nein	Schutzklasse I
8720169594272	BY581P 250S/840 DIA HE WB PC SI	146 W	Nein	Schutzklasse I
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	144 W	Nein	Schutzklasse I
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	138 W	Nein	Schutzklasse I
8720169594364	BY581P 250S/840 DIA MB GC SI	146 W	Nein	Schutzklasse I
8720169594371	BY581P 350S/840 DIA MB GC SI	210 W	Nein	Schutzklasse I
8720169594401	BY581P 250S/840 DIA HE MB GC SI	138 W	Nein	Schutzklasse I
8720169594418	BY581P 350S/840 DIA HE MB GC SI	200 W	Nein	Schutzklasse I

Order Code	Full Product Name	Systemleistung	Geeignet zum häufigen Ein- und Ausschalten	IEC-Schutzklasse
8720169589094	BY581P 250S/840 DIA NB GC SI	146 W	Nein	Schutzklasse I
8720169589117	BY581P 250S/840 DIA HE NB GC SI	138 W	Nein	Schutzklasse I
8720169589131	BY581P 250S/840 DIA XNB GC SI	146 W	Nein	Schutzklasse I
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	138 W	Nein	Schutzklasse I
8720169589179	BY581P 250S/840 DIA HRO GC SI	146 W	Nein	Schutzklasse I
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	138 W	Nein	Schutzklasse I
8720169589216	BY581P 250S/865 DIA WB GC SI	146 W	Nein	Schutzklasse I
8720169589230	BY581P 250S/865 DIA HE WB GC SI	140 W	Nein	Schutzklasse I
8720169589254	BY581P 250S/830 DIA WB GC SI	154 W	Nein	Schutzklasse I
8720169589278	BY581P 250S/830 DIA HE WB GC SI	146 W	Nein	Schutzklasse I
8720169589292	BY581P 250S/940 DIA WB GC SI	152 W	Nein	Schutzklasse I
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	138 W	Nein	Schutzklasse I
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	198 W	Nein	Schutzklasse I
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	144 W	Nein	Schutzklasse I
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	138 W	Nein	Schutzklasse I
8720169593923	BY580X 130S/840 SIA WB GC SI H4	76 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593930	BY580X 170S/840 SIA WB GC SI H4	102 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	73 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	97 W	Ja (bezieht sich auf Anwesenheits-/Bewegungserkennung und Tageslichtnutzung)	Schutzklasse I

Lichtregelung und Dimmen

Order Code	Full Product Name	Dimmbar
8720169589490	BY581P 700S/840 DIA WB GC SI	Ja
8720169589506	BY581P 700S/840 DIA HE WB GC SI	Ja
8720169589513	BY581P 700S/840 DIA WB GC SI BR	Ja
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	Ja
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	Ja
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	Ja
8720169593947	BY581X 250S/840 SIA WB GC SI H4	Ja
8720169593954	BY581X 350S/840 SIA WB GC SI H4	Ja
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	Ja
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	Ja
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	Ja
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	Ja
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Ja
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Ja
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	Ja

Order Code	Full Product Name	Dimmbar
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	Ja
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	Ja
8720169594081	BY580P 170S/840 PSU WB GC SI	Nein
8720169594104	BY580P 170S/840 PSU HE WB GC SI	Nein
8720169594128	BY580P 100S/840 DIA UE WB GC SI	Ja
8720169594142	BY580P 130S/840 DIA WB GC SI	Ja
8720169594159	BY580P 170S/840 DIA WB GC SI	Ja
8720169594180	BY580P 130S/840 DIA HE WB GC SI	Ja
8720169594197	BY580P 170S/840 DIA HE WB GC SI	Ja
8720169594227	BY580P 170S/840 DIA WB PC SI	Ja
8720169594265	BY580P 170S/840 DIA HE WB PC SI	Ja
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	Ja
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	Ja
8720169594340	BY580P 130S/840 DIA MB GC SI	Ja
8720169594357	BY580P 170S/840 DIA MB GC SI	Ja
8720169594388	BY580P 130S/840 DIA HE MB GC SI	Ja
8720169594395	BY580P 170S/840 DIA HE MB GC SI	Ja
8720169589087	BY580P 170S/840 DIA NB GC SI	Ja
8720169589100	BY580P 170S/840 DIA HE NB GC SI	Ja
8720169589124	BY580P 170S/840 DIA XNB GC SI	Ja
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	Ja
8720169589162	BY580P 170S/840 DIA HRO GC SI	Ja
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	Ja
8720169589209	BY580P 170S/865 DIA WB GC SI	Ja
8720169589223	BY580P 170S/865 DIA HE WB GC SI	Ja
8720169589247	BY580P 170S/830 DIA WB GC SI	Ja
8720169589261	BY580P 170S/830 DIA HE WB GC SI	Ja
8720169589285	BY580P 170S/940 DIA WB GC SI	Ja
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	Ja
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	Ja
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	Ja
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	Ja
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	Ja
8720169594258	BY581P 250S/840 DIA WB GC SI BR	Ja
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	Ja
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	Ja
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	Ja
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	Ja
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	Ja
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	Ja
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	Ja
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	Ja

Order Code	Full Product Name	Dimmbar
8720169590595	BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5	Ja
8720169594241	BY580P 170S/840 DIA WB GC SI BR	Ja
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	Ja
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	Ja
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	Ja
8720169590588	BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5	Ja
8720169590601	BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5	Ja
8720169594098	BY581P 250S/840 PSU WB GC SI	Nein
8720169594111	BY581P 250S/840 PSU HE WB GC SI	Nein
8720169594135	BY581P 200S/840 DIA UE WB GC SI	Ja
8720169594166	BY581P 250S/840 DIA WB GC SI	Ja
8720169594173	BY581P 350S/840 DIA WB GC SI	Ja
8720169594203	BY581P 250S/840 DIA HE WB GC SI	Ja
8720169594210	BY581P 350S/840 DIA HE WB GC SI	Ja
8720169594234	BY581P 250S/840 DIA WB PC SI	Ja
8720169594272	BY581P 250S/840 DIA HE WB PC SI	Ja
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	Ja
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	Ja
8720169594364	BY581P 250S/840 DIA MB GC SI	Ja
8720169594371	BY581P 350S/840 DIA MB GC SI	Ja
8720169594401	BY581P 250S/840 DIA HE MB GC SI	Ja
8720169594418	BY581P 350S/840 DIA HE MB GC SI	Ja
8720169589094	BY581P 250S/840 DIA NB GC SI	Ja
8720169589117	BY581P 250S/840 DIA HE NB GC SI	Ja
8720169589131	BY581P 250S/840 DIA XNB GC SI	Ja
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	Ja
8720169589179	BY581P 250S/840 DIA HRO GC SI	Ja
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	Ja
8720169589216	BY581P 250S/865 DIA WB GC SI	Ja
8720169589230	BY581P 250S/865 DIA HE WB GC SI	Ja
8720169589254	BY581P 250S/830 DIA WB GC SI	Ja
8720169589278	BY581P 250S/830 DIA HE WB GC SI	Ja
8720169589292	BY581P 250S/940 DIA WB GC SI	Ja
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	Ja
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	Ja
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	Ja
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	Ja
8720169593923	BY580X 130S/840 SIA WB GC SI H4	Ja
8720169593930	BY580X 170S/840 SIA WB GC SI H4	Ja
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	Ja
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	Ja

Mechanik und Gehäuse

Order Code	Full Product Name	Schlagfestigkeit (IK)
8720169589490	BY581P 700S/840 DIA WB GC SI	IK07
8720169589506	BY581P 700S/840 DIA HE WB GC SI	IK07
8720169589513	BY581P 700S/840 DIA WB GC SI BR	IK07
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	IK07
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	IK03
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	IK03
8720169593947	BY581X 250S/840 SIA WB GC SI H4	IK03
8720169593954	BY581X 350S/840 SIA WB GC SI H4	IK03
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	IK03
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	IK03
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	IK03
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	IK03
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	IK03
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	IK03
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	IK03
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	IK03
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	IK07
8720169594081	BY580P 170S/840 PSU WB GC SI	IK07
8720169594104	BY580P 170S/840 PSU HE WB GC SI	IK07
8720169594128	BY580P 100S/840 DIA UE WB GC SI	IK07
8720169594142	BY580P 130S/840 DIA WB GC SI	IK07
8720169594159	BY580P 170S/840 DIA WB GC SI	IK07
8720169594180	BY580P 130S/840 DIA HE WB GC SI	IK07
8720169594197	BY580P 170S/840 DIA HE WB GC SI	IK07
8720169594227	BY580P 170S/840 DIA WB PC SI	IK07
8720169594265	BY580P 170S/840 DIA HE WB PC SI	IK07
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	IK07
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	IK07
8720169594340	BY580P 130S/840 DIA MB GC SI	IK07
8720169594357	BY580P 170S/840 DIA MB GC SI	IK07
8720169594388	BY580P 130S/840 DIA HE MB GC SI	IK07
8720169594395	BY580P 170S/840 DIA HE MB GC SI	IK07
8720169589087	BY580P 170S/840 DIA NB GC SI	IK07
8720169589100	BY580P 170S/840 DIA HE NB GC SI	IK07
8720169589124	BY580P 170S/840 DIA XNB GC SI	IK07
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	IK07
8720169589162	BY580P 170S/840 DIA HRO GC SI	IK07
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	IK07
8720169589209	BY580P 170S/865 DIA WB GC SI	IK07
8720169589223	BY580P 170S/865 DIA HE WB GC SI	IK07
8720169589247	BY580P 170S/830 DIA WB GC SI	IK07

Order Code	Full Product Name	Schlagfestigkeit (IK)
8720169589261	BY580P 170S/830 DIA HE WB GC SI	IK07
8720169589285	BY580P 170S/940 DIA WB GC SI	IK07
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	IK07
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	IK07
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	IK03
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	IK07
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	IK07
8720169594258	BY581P 250S/840 DIA WB GC SI BR	IK07
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	IK07
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	IK07
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	IK07
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	IK07
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	IK07
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	IK07
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	IK07
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	IK07
8720169590595	BY581P 250S/840 DIA HE WBGC SICHEMBR1mCW5	IK07
8720169594241	BY580P 170S/840 DIA WB GC SI BR	IK07
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	IK07
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	IK07
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	IK07
8720169590588	BY580P 170S/840 DIA HE WBGC SICHEMBR1mCW5	IK07
8720169590601	BY580P 170S/840 DIA HEWBGC SICHEMMBW1mCW5	IK07
8720169594098	BY581P 250S/840 PSU WB GC SI	IK07
8720169594111	BY581P 250S/840 PSU HE WB GC SI	IK07
8720169594135	BY581P 200S/840 DIA UE WB GC SI	IK07
8720169594166	BY581P 250S/840 DIA WB GC SI	IK07
8720169594173	BY581P 350S/840 DIA WB GC SI	IK07
8720169594203	BY581P 250S/840 DIA HE WB GC SI	IK07
8720169594210	BY581P 350S/840 DIA HE WB GC SI	IK07
8720169594234	BY581P 250S/840 DIA WB PC SI	IK07
8720169594272	BY581P 250S/840 DIA HE WB PC SI	IK07
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	IK07
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	IK07
8720169594364	BY581P 250S/840 DIA MB GC SI	IK07
8720169594371	BY581P 350S/840 DIA MB GC SI	IK07
8720169594401	BY581P 250S/840 DIA HE MB GC SI	IK07
8720169594418	BY581P 350S/840 DIA HE MB GC SI	IK07
8720169589094	BY581P 250S/840 DIA NB GC SI	IK07
8720169589117	BY581P 250S/840 DIA HE NB GC SI	IK07
8720169589131	BY581P 250S/840 DIA XNB GC SI	IK07
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	IK07

Order Code	Full Product Name	Schlagfestigkeit (IK)
8720169589179	BY581P 250S/840 DIA HRO GC SI	IK07
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	IK07
8720169589216	BY581P 250S/865 DIA WB GC SI	IK07
8720169589230	BY581P 250S/865 DIA HE WB GC SI	IK07
8720169589254	BY581P 250S/830 DIA WB GC SI	IK07
8720169589278	BY581P 250S/830 DIA HE WB GC SI	IK07
8720169589292	BY581P 250S/940 DIA WB GC SI	IK07
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	IK07
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	IK07
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	IK07
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	IK07
8720169593923	BY580X 130S/840 SIA WB GC SI H4	IK03
8720169593930	BY580X 170S/840 SIA WB GC SI H4	IK03
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	IK03
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	IK03

Notfallbetrieb

Order Code	Full Product Name	Notlichtstrom	Stromverbrauch im zentralen DC-Notfall-modus	Notbeleuchtung
8720169589490	BY581P 700S/840 DIA WB GC SI	-	-	-
8720169589506	BY581P 700S/840 DIA HE WB GC SI	-	-	-
8720169589513	BY581P 700S/840 DIA WB GC SI BR	-	-	-
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	-	-	-
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	-	-	-
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	-	-	-
8720169593947	BY581X 250S/840 SIA WB GC SI H4	-	-	-
8720169593954	BY581X 350S/840 SIA WB GC SI H4	-	-	-
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	-	-	-
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	-	-	-
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	850 lm	5 W	Notbeleuchtung, 3 Stunden Laufzeit, Pro-Version
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	850 lm	5 W	Notfallbeleuchtung für 3 Stunden Dauer mit Wireless Interface
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	850 lm	5 W	Notbeleuchtung, 3 Stunden Laufzeit, Pro-Version
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	850 lm	5 W	Notfallbeleuchtung für 3 Stunden Dauer mit Wireless Interface
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	-	-	-
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	-	-	-
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	-	-	-
8720169594081	BY580P 170S/840 PSU WB GC SI	-	-	-
8720169594104	BY580P 170S/840 PSU HE WB GC SI	-	-	-

Order Code	Full Product Name	Notlichtstrom	Stromverbrauch im zentralen DC-Notfallmodus	Notbeleuchtung
8720169594128	BY580P 100S/840 DIA UE WB GC SI	-	-	-
8720169594142	BY580P 130S/840 DIA WB GC SI	-	-	-
8720169594159	BY580P 170S/840 DIA WB GC SI	-	-	-
8720169594180	BY580P 130S/840 DIA HE WB GC SI	-	-	-
8720169594197	BY580P 170S/840 DIA HE WB GC SI	-	-	-
8720169594227	BY580P 170S/840 DIA WB PC SI	-	-	-
8720169594265	BY580P 170S/840 DIA HE WB PC SI	-	-	-
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	450 lm	3 W	Notbeleuchtung, 3 Stunden Laufzeit, Pro-Version
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	450 lm	3 W	Notbeleuchtung, 3 Stunden Laufzeit, Pro-Version
8720169594340	BY580P 130S/840 DIA MB GC SI	-	-	-
8720169594357	BY580P 170S/840 DIA MB GC SI	-	-	-
8720169594388	BY580P 130S/840 DIA HE MB GC SI	-	-	-
8720169594395	BY580P 170S/840 DIA HE MB GC SI	-	-	-
8720169589087	BY580P 170S/840 DIA NB GC SI	-	-	-
8720169589100	BY580P 170S/840 DIA HE NB GC SI	-	-	-
8720169589124	BY580P 170S/840 DIA XNB GC SI	-	-	-
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	-	-	-
8720169589162	BY580P 170S/840 DIA HRO GC SI	-	-	-
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	-	-	-
8720169589209	BY580P 170S/865 DIA WB GC SI	-	-	-
8720169589223	BY580P 170S/865 DIA HE WB GC SI	-	-	-
8720169589247	BY580P 170S/830 DIA WB GC SI	-	-	-
8720169589261	BY580P 170S/830 DIA HE WB GC SI	-	-	-
8720169589285	BY580P 170S/940 DIA WB GC SI	-	-	-
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	-	-	-
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	-	-	-
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	-	-	-
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	-	-	-
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	-	-	-
8720169594258	BY581P 250S/840 DIA WB GC SI BR	-	-	-
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	-	-	-
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	-	-	-
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	-	-	-
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	-	-	-
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	-	-	-
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	-	-	-
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	-	-	-
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	-	-	-
8720169590595	BY581P 250S/840 DIA HE WBGC SICHEMBR1mCW5	-	-	-
8720169594241	BY580P 170S/840 DIA WB GC SI BR	-	-	-

Order Code	Full Product Name	Notlichtstrom	Stromverbrauch im zentralen DC-Notfall-modus	Notbeleuchtung
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	-	-	-
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	-	-	-
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	-	-	-
8720169590588	BY580P 170S/840 DIA HE WBGC SICHEMBR1mCW5	-	-	-
8720169590601	BY580P 170S/840 DIA HEWBGC SICHEMMBW1mCW5	-	-	-
8720169594098	BY581P 250S/840 PSU WB GC SI	-	-	-
8720169594111	BY581P 250S/840 PSU HE WB GC SI	-	-	-
8720169594135	BY581P 200S/840 DIA UE WB GC SI	-	-	-
8720169594166	BY581P 250S/840 DIA WB GC SI	-	-	-
8720169594173	BY581P 350S/840 DIA WB GC SI	-	-	-
8720169594203	BY581P 250S/840 DIA HE WB GC SI	-	-	-
8720169594210	BY581P 350S/840 DIA HE WB GC SI	-	-	-
8720169594234	BY581P 250S/840 DIA WB PC SI	-	-	-
8720169594272	BY581P 250S/840 DIA HE WB PC SI	-	-	-
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	850 lm	5 W	Notbeleuchtung, 3 Stunden Laufzeit, mit DALI-Schnittstelle
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	850 lm	5 W	Notbeleuchtung, 3 Stunden Laufzeit, mit DALI-Schnittstelle
8720169594364	BY581P 250S/840 DIA MB GC SI	-	-	-
8720169594371	BY581P 350S/840 DIA MB GC SI	-	-	-
8720169594401	BY581P 250S/840 DIA HE MB GC SI	-	-	-
8720169594418	BY581P 350S/840 DIA HE MB GC SI	-	-	-
8720169589094	BY581P 250S/840 DIA NB GC SI	-	-	-
8720169589117	BY581P 250S/840 DIA HE NB GC SI	-	-	-
8720169589131	BY581P 250S/840 DIA XNB GC SI	-	-	-
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	-	-	-
8720169589179	BY581P 250S/840 DIA HRO GC SI	-	-	-
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	-	-	-
8720169589216	BY581P 250S/865 DIA WB GC SI	-	-	-
8720169589230	BY581P 250S/865 DIA HE WB GC SI	-	-	-
8720169589254	BY581P 250S/830 DIA WB GC SI	-	-	-
8720169589278	BY581P 250S/830 DIA HE WB GC SI	-	-	-
8720169589292	BY581P 250S/940 DIA WB GC SI	-	-	-
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	-	-	-
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	-	-	-
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	-	-	-
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	-	-	-
8720169593923	BY580X 130S/840 SIA WB GC SI H4	-	-	-
8720169593930	BY580X 170S/840 SIA WB GC SI H4	-	-	-
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	-	-	-
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	-	-	-

Genehmigung und Anwendung

Order Code	Full Product Name	Glühfadentest	Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	Umgebungs-temperaturbereich
8720169589490	BY581P 700S/840 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169589506	BY581P 700S/840 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169589513	BY581P 700S/840 DIA WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593947	BY581X 250S/840 SIA WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593954	BY581X 350S/840 SIA WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	Temperatur: 850 °C, Dauer: 30 s	1	0,4	0 °C bis 25 °C
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	Temperatur: 850 °C, Dauer: 30 s	1	0,4	0 °C bis 25 °C
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	Temperatur: 850 °C, Dauer: 30 s	1	0,4	0 °C bis 25 °C
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	Temperatur: 850 °C, Dauer: 30 s	1	0,4	0 °C bis 25 °C
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169590618	BY581P 250S/840 DIA HEWBGCSCHEMMBW1mCW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594081	BY580P 170S/840 PSU WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,04	0,07	-30 bis +55 °C
8720169594104	BY580P 170S/840 PSU HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,04	0,07	-30 bis +55 °C
8720169594128	BY580P 100S/840 DIA UE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594142	BY580P 130S/840 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594159	BY580P 170S/840 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594180	BY580P 130S/840 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C

Order Code	Full Product Name	Glühfadentest	Flackerwert (PstLM) – Fla- ckerwert gemäß EN 61000-3-3	Messung der Sicht- barkeit des Stro- bosko- peffekts (SVM)	Umgebungs- temperaturbe- reich
8720169594197	BY580P 170S/840 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594227	BY580P 170S/840 DIA WB PC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594265	BY580P 170S/840 DIA HE WB PC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	Temperatur: 850 °C, Dauer: 30 s	0,12	0,07	0 °C bis 25 °C
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	Temperatur: 850 °C, Dauer: 30 s	-	-	0 °C bis 25 °C
8720169594340	BY580P 130S/840 DIA MB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594357	BY580P 170S/840 DIA MB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594388	BY580P 130S/840 DIA HE MB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594395	BY580P 170S/840 DIA HE MB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589087	BY580P 170S/840 DIA NB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589100	BY580P 170S/840 DIA HE NB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589124	BY580P 170S/840 DIA XNB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589162	BY580P 170S/840 DIA HRO GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589209	BY580P 170S/865 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589223	BY580P 170S/865 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589247	BY580P 170S/830 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589261	BY580P 170S/830 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589285	BY580P 170S/940 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C

Order Code	Full Product Name	Glühfadentest	Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	Umgebungs-temperaturbereich
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594258	BY581P 250S/840 DIA WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 °C bis 55 °C
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	Temperatur: 650 °C, Dauer: 30 s	0,35	0,07	-30 bis +55 °C
8720169590595	BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594241	BY580P 170S/840 DIA WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169590588	BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169590601	BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5	Temperatur: 650 °C, Dauer: 30 s	-	-	-30 bis +55 °C
8720169594098	BY581P 250S/840 PSU WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,04	0,07	-30 bis +55 °C
8720169594111	BY581P 250S/840 PSU HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,04	0,07	-30 bis +55 °C
8720169594135	BY581P 200S/840 DIA UE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594166	BY581P 250S/840 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594173	BY581P 350S/840 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169594203	BY581P 250S/840 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594210	BY581P 350S/840 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C

Order Code	Full Product Name	Glühfadentest	Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	Umgebungs-temperaturbereich
8720169594234	BY581P 250S/840 DIA WB PC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594272	BY581P 250S/840 DIA HE WB PC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	Temperatur: 850 °C, Dauer: 30 s	0,12	0,07	0 °C bis 25 °C
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	Temperatur: 850 °C, Dauer: 30 s	0,12	0,07	0 °C bis 25 °C
8720169594364	BY581P 250S/840 DIA MB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594371	BY581P 350S/840 DIA MB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169594401	BY581P 250S/840 DIA HE MB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169594418	BY581P 350S/840 DIA HE MB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 bis +55 °C
8720169589094	BY581P 250S/840 DIA NB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589117	BY581P 250S/840 DIA HE NB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589131	BY581P 250S/840 DIA XNB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589179	BY581P 250S/840 DIA HRO GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589216	BY581P 250S/865 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589230	BY581P 250S/865 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589254	BY581P 250S/830 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589278	BY581P 250S/830 DIA HE WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589292	BY581P 250S/940 DIA WB GC SI	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 °C bis 65 °C
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	Temperatur: 650 °C, Dauer: 30 s	0,22	0,01	-30 °C bis 55 °C
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	Temperatur: 650 °C, Dauer: 30 s	0,12	0,07	-30 bis +55 °C
8720169593923	BY580X 130S/840 SIA WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C

Order Code	Full Product Name	Glühfadentest	Flackerwert (PstLM) – Flackerwert gemäß EN 61000-3-3	Messung der Sichtbarkeit des Stroboskopeffekts (SVM)	Umgebungstemperaturbereich
8720169593930	BY580X 170S/840 SIA WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	Temperatur: 650 °C, Dauer: 30 s	1	0,4	-30 bis +55 °C

Initialkennwerte (IEC-konform)

Order Code	Full Product Name	Anfängliche Farbsättigung
8720169589490	BY581P 700S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169589506	BY581P 700S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
8720169589513	BY581P 700S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
8720169593947	BY581X 250S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
8720169593954	BY581X 350S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	(0.380, 0.375) SDCM 3
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	(0.380, 0.375) SDCM 3
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	(0.383, 0.377) SDCM 3
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	(0.383, 0.377) SDCM 3
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	(0.380, 0.375) SDCM 3
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	(0.383, 0.377) SDCM 3
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	(0.383, 0.377) SDCM 3
8720169594081	BY580P 170S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
8720169594104	BY580P 170S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594128	BY580P 100S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
8720169594142	BY580P 130S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169594159	BY580P 170S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169594180	BY580P 130S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594197	BY580P 170S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594227	BY580P 170S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
8720169594265	BY580P 170S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	(0.380, 0.375) SDCM 3
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	(0.383, 0.377) SDCM 3
8720169594340	BY580P 130S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
8720169594357	BY580P 170S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
8720169594388	BY580P 130S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Anfängliche Farbsättigung
8720169594395	BY580P 170S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
8720169589087	BY580P 170S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
8720169589100	BY580P 170S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
8720169589124	BY580P 170S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
8720169589148	BY580P 170S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
8720169589162	BY580P 170S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
8720169589186	BY580P 170S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
8720169589209	BY580P 170S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
8720169589223	BY580P 170S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
8720169589247	BY580P 170S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
8720169589261	BY580P 170S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
8720169589285	BY580P 170S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169590502	BY580P 170S/840 DIA WB GC SI BP 1m CW5	(0.380, 0.375) SDCM 3
8720169590526	BY580P 170S/840 DIA HE WB GC SI BP 1mCW5	(0.383, 0.377) SDCM 3
8720169590540	BY580X 170S/840 SIA WB GC SI IA9	(0.380, 0.375) SDCM 3
8720169589049	BY580P 170S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
8720169589063	BY580P 170S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
8720169594258	BY581P 250S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
8720169594296	BY581P 250S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
8720169589018	BY581P 250S/840 DIA ASYM GC SI BR	(0.380, 0.375) SDCM 3
8720169589032	BY581P 250S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
8720169589056	BY581P 250S/840 DIA ASYM GC SI MBW	(0.380, 0.375) SDCM 3
8720169589070	BY581P 250S/840 DIA HE ASYM GC SI MBW	(0.383, 0.377) SDCM 3
8720169589322	BY581P 350S/840 DIA HE WB GC SI BR XT 1m	(0.383, 0.377) SDCM 3
8720169590472	BY581P 250S/840 DIA HE WB GC SI MSP BR	(0.383, 0.377) SDCM 3
8720169590496	BY581P 250S/840 PSD WB GC II SI BR	(0.380, 0.375) SDCM 3
8720169590595	BY581P 250S/840 DIA HE WBGCSICHEMBR1mCW5	(0.383, 0.377) SDCM 3
8720169594241	BY580P 170S/840 DIA WB GC SI BR	(0.380, 0.375) SDCM 3
8720169594289	BY580P 170S/840 DIA HE WB GC SI BR	(0.383, 0.377) SDCM 3
8720169589025	BY580P 170S/840 DIA HE ASYM GC SI BR	(0.383, 0.377) SDCM 3
8720169590465	BY580P 170S/840 DIA HE WB GC SI MSP BR	(0.383, 0.377) SDCM 3
8720169590588	BY580P 170S/840 DIA HE WBGCSICHEMBR1mCW5	(0.383, 0.377) SDCM 3
8720169590601	BY580P 170S/840 DIA HEWBGCSICHEMMBW1mCW5	(0.383, 0.377) SDCM 3
8720169594098	BY581P 250S/840 PSU WB GC SI	(0.380, 0.375) SDCM 3
8720169594111	BY581P 250S/840 PSU HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594135	BY581P 200S/840 DIA UE WB GC SI	(0.383, 0.377) SDCM 3
8720169594166	BY581P 250S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169594173	BY581P 350S/840 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169594203	BY581P 250S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594210	BY581P 350S/840 DIA HE WB GC SI	(0.383, 0.377) SDCM 3
8720169594234	BY581P 250S/840 DIA WB PC SI	(0.380, 0.375) SDCM 3
8720169594272	BY581P 250S/840 DIA HE WB PC SI	(0.383, 0.377) SDCM 3

Order Code	Full Product Name	Anfängliche Farbsättigung
8720169594319	BY581P 250S/840 DIA WB GC SI ELD3	(0.380, 0.375) SDCM 3
8720169594333	BY581P 250S/840 DIA HE WB GC SI ELD3	(0.383, 0.377) SDCM 3
8720169594364	BY581P 250S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
8720169594371	BY581P 350S/840 DIA MB GC SI	(0.380, 0.375) SDCM 3
8720169594401	BY581P 250S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
8720169594418	BY581P 350S/840 DIA HE MB GC SI	(0.383, 0.377) SDCM 3
8720169589094	BY581P 250S/840 DIA NB GC SI	(0.380, 0.375) SDCM 3
8720169589117	BY581P 250S/840 DIA HE NB GC SI	(0.383, 0.377) SDCM 3
8720169589131	BY581P 250S/840 DIA XNB GC SI	(0.380, 0.375) SDCM 3
8720169589155	BY581P 250S/840 DIA HE XNB GC SI	(0.383, 0.377) SDCM 3
8720169589179	BY581P 250S/840 DIA HRO GC SI	(0.380, 0.375) SDCM 3
8720169589193	BY581P 250S/840 DIA HE HRO GC SI	(0.383, 0.377) SDCM 3
8720169589216	BY581P 250S/865 DIA WB GC SI	(0.312, 0.327) SDCM 3
8720169589230	BY581P 250S/865 DIA HE WB GC SI	(0.312, 0.325) SDCM 3
8720169589254	BY581P 250S/830 DIA WB GC SI	(0.432, 0.400) SDCM 3
8720169589278	BY581P 250S/830 DIA HE WB GC SI	(0.435, 0.401) SDCM 3
8720169589292	BY581P 250S/940 DIA WB GC SI	(0.380, 0.375) SDCM 3
8720169589308	BY581P 250S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
8720169589315	BY581P 350S/840 DIA HE WB GC SI XT 1m	(0.383, 0.377) SDCM 3
8720169590519	BY581P 250S/840 DIA WB GC SI BP 1m CW5	(0.380, 0.375) SDCM 3
8720169590533	BY581P 250S/840 DIA HE WB GC SI BP 1mCW5	(0.383, 0.377) SDCM 3
8720169593923	BY580X 130S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
8720169593930	BY580X 170S/840 SIA WB GC SI H4	(0.380, 0.375) SDCM 3
8720169593961	BY580X 130S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3
8720169593978	BY580X 170S/840 SIA HE WB GC SI H4	(0.383, 0.377) SDCM 3

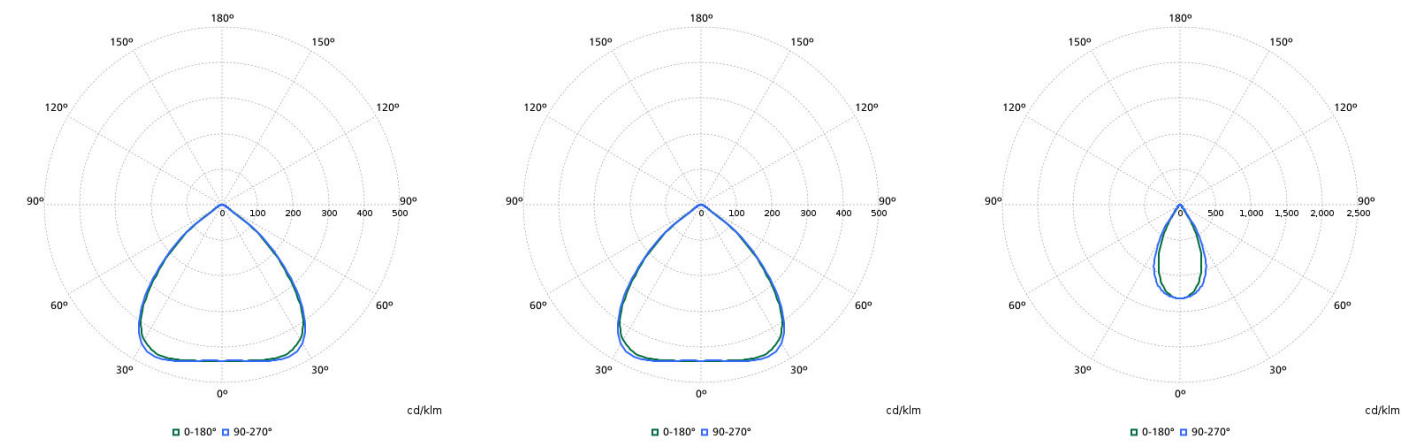
Produktdaten

Order Code	Full Product Name	Produktfamiliencode
8720169589490	BY581P 700S/840 DIA WB GC SI	BY581P
8720169589506	BY581P 700S/840 DIA HE WB GC SI	BY581P
8720169589513	BY581P 700S/840 DIA WB GC SI BR	BY581P
8720169589520	BY581P 700S/840 DIA HE WB GC SI BR	BY581P
8720169594012	BY581X 250S/840 SIA WB GC SI H4 BR	BY580X
8720169594029	BY581X 250S/840 SIA HE WB GC SI H4 BR	BY581X
8720169593947	BY581X 250S/840 SIA WB GC SI H4	BY580X
8720169593954	BY581X 350S/840 SIA WB GC SI H4	BY581X
8720169593985	BY581X 250S/840 SIA HE WB GC SI H4	BY581X
8720169593992	BY581X 350S/840 SIA HE WB GC SI H4	BY581X
8720169594043	BY581X 250S/840 SIA WB GC SI ELP3 H4	BY581X
8720169594050	BY581X 250S/840 SIA WB GC SI ELW3 H4	BY581X
8720169594067	BY581X 250S/840 SIA HE WB GC SI ELP3 H4	BY581X

Order Code	Full Product Name	Produktfamiliencode
8720169594074	BY581X 250S/840 SIA HE WB GC SI ELW3 H4	BY581X
8720169594005	BY580X 170S/840 SIA WB GC SI H4 BR	BY580X
8720169594036	BY580X 170S/840 SIA HE WB GC SI H4 BR	BY580X
8720169590618	BY581P 250S/840 DIA HEWBGCSICHEMMBW1mCW5	BY581P
8720169594081	BY580P 170S/840 PSU WB GC SI	BY580P
8720169594104	BY580P 170S/840 PSU HE WB GC SI	BY580P
8720169594128	BY580P 100S/840 DIA UE WB GC SI	BY580P
8720169594142	BY580P 130S/840 DIA WB GC SI	BY580P
8720169594159	BY580P 170S/840 DIA WB GC SI	BY580P
8720169594180	BY580P 130S/840 DIA HE WB GC SI	BY580P
8720169594197	BY580P 170S/840 DIA HE WB GC SI	BY580P
8720169594227	BY580P 170S/840 DIA WB PC SI	BY580P
8720169594265	BY580P 170S/840 DIA HE WB PC SI	BY580P
8720169594302	BY580P 170S/840 DIA WB GC SI ELP3	BY580P
8720169594326	BY580P 170S/840 DIA HE WB GC SI ELP3	BY580P
8720169594340	BY580P 130S/840 DIA MB GC SI	BY580P
8720169594357	BY580P 170S/840 DIA MB GC SI	BY580P
8720169594388	BY580P 130S/840 DIA HE MB GC SI	BY580P
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Order Code	Full Product Name	Produktfamiliencode
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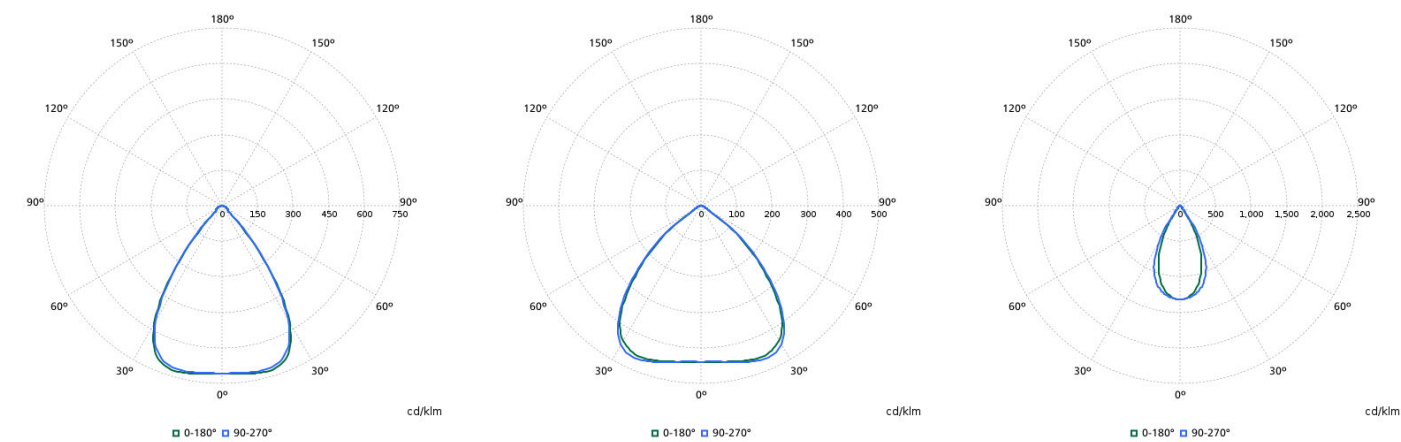
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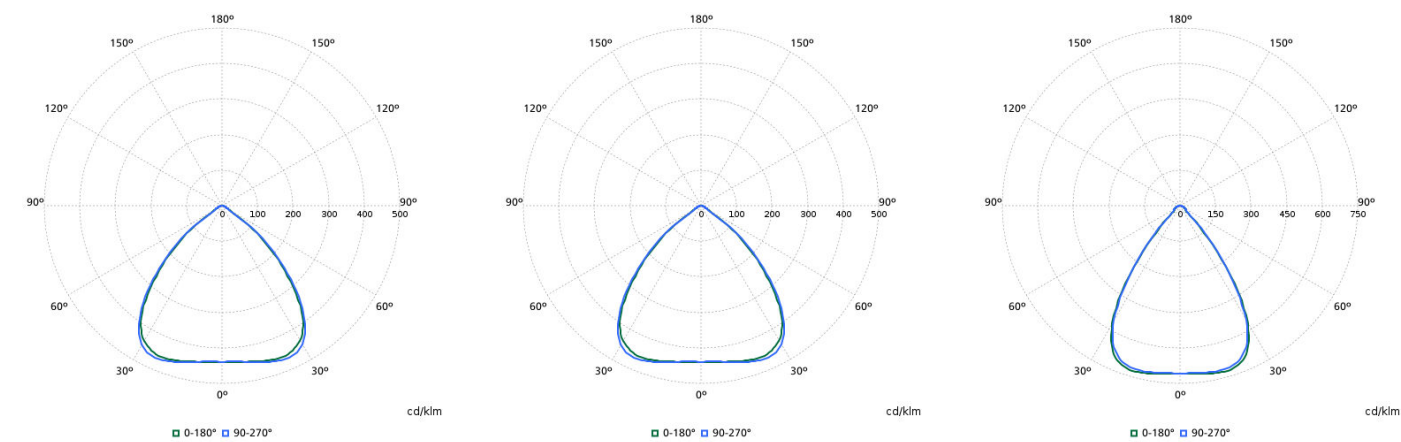
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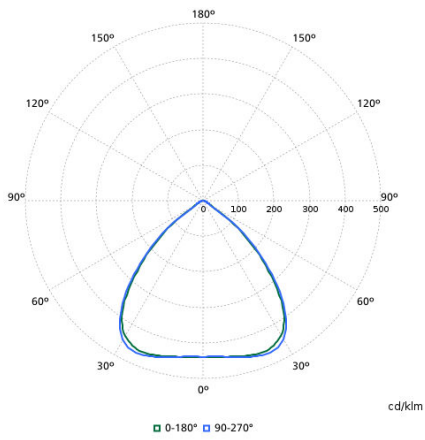
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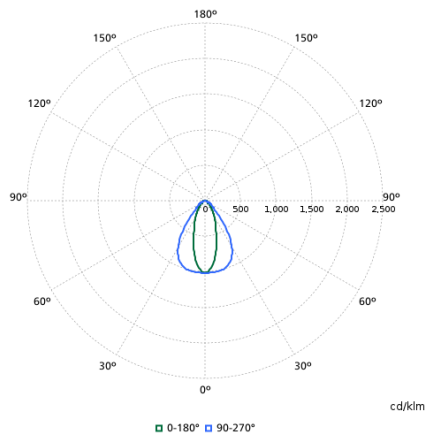
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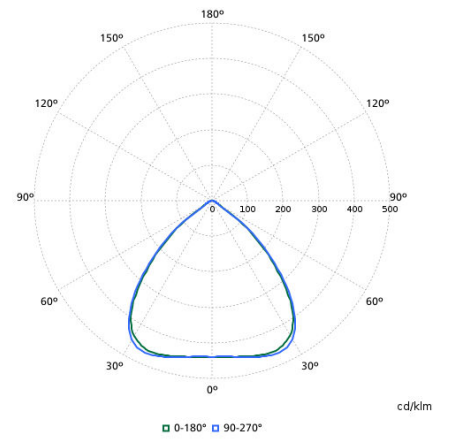
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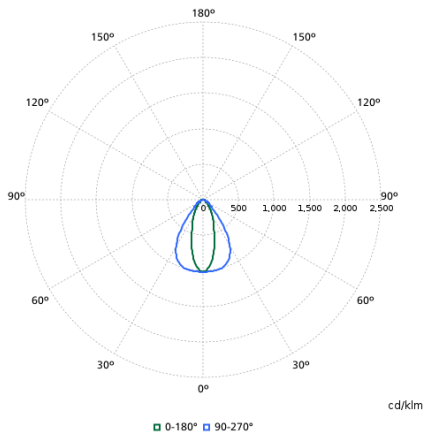
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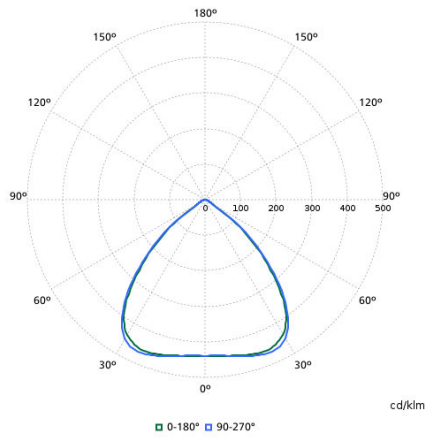
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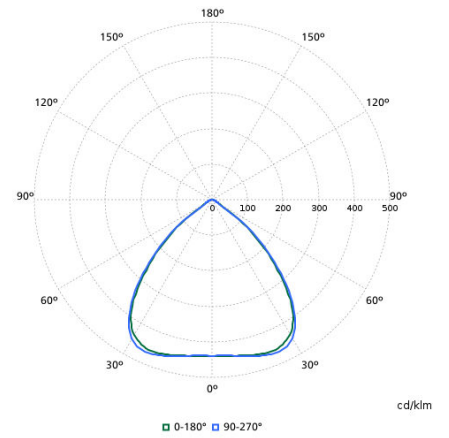
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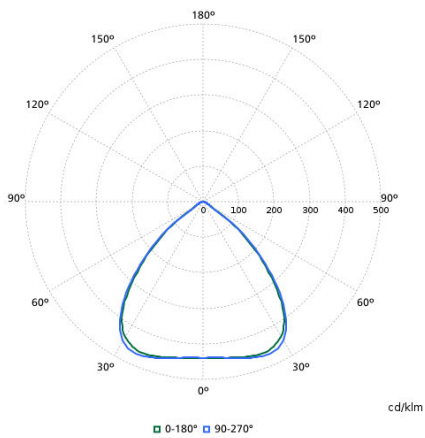
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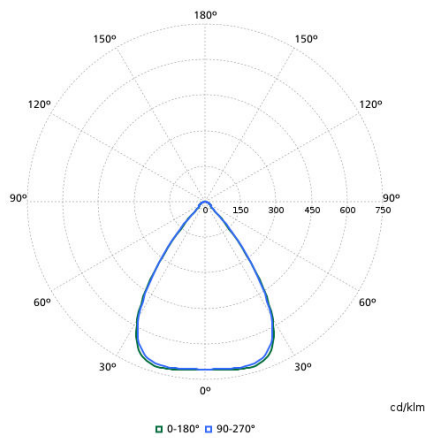
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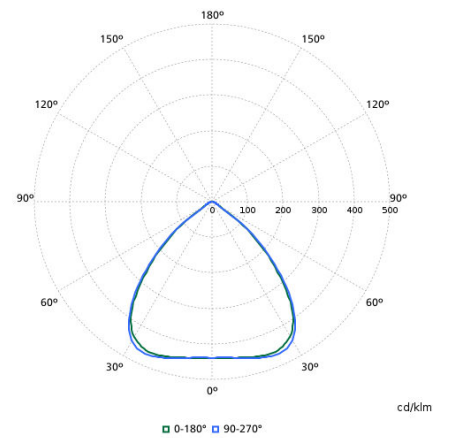
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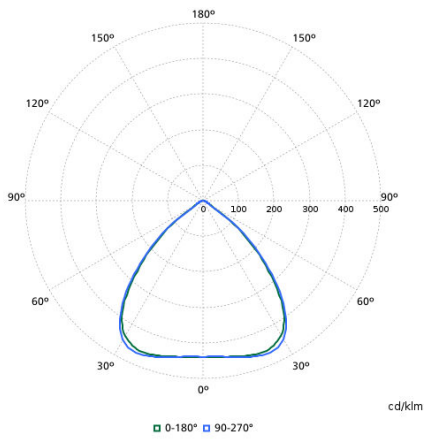
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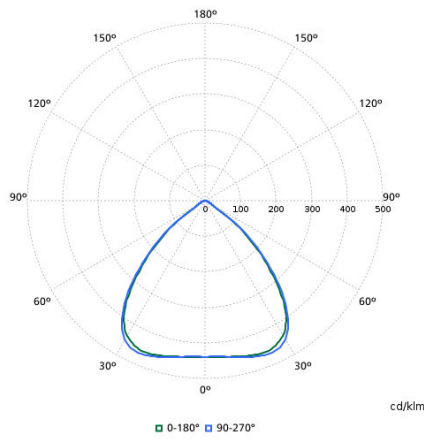
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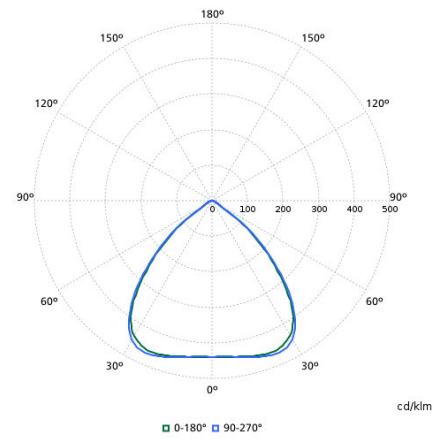
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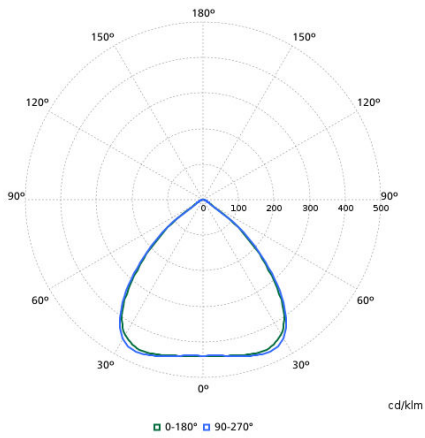
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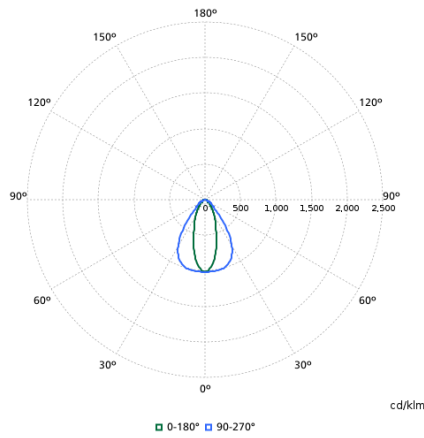
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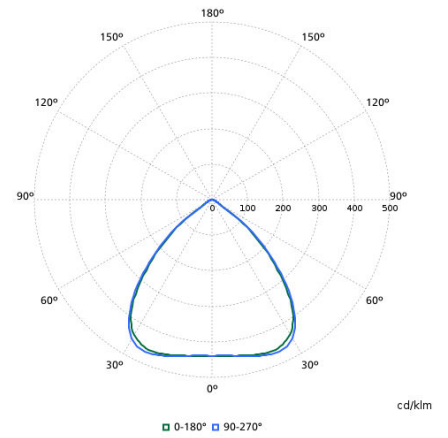
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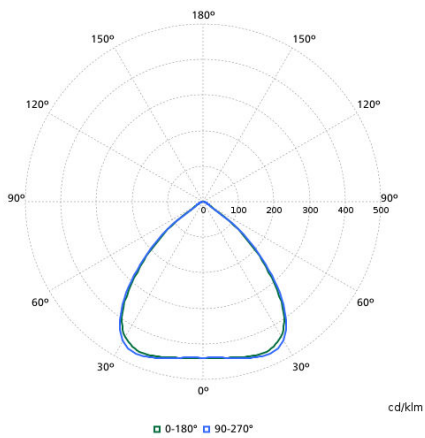
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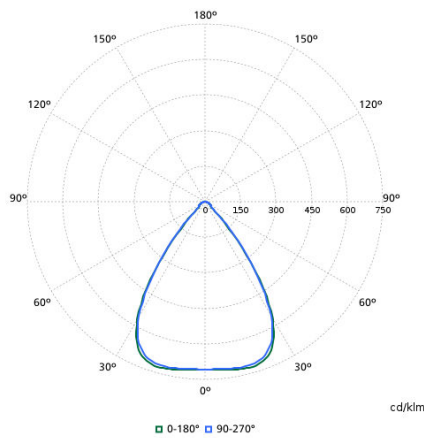
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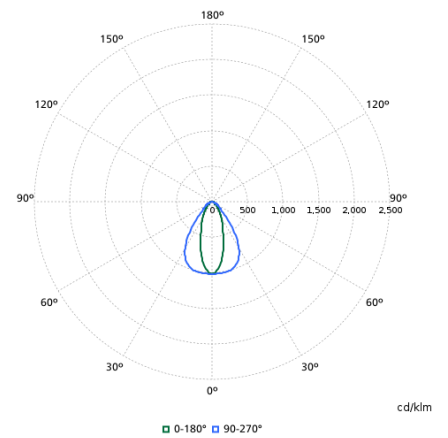
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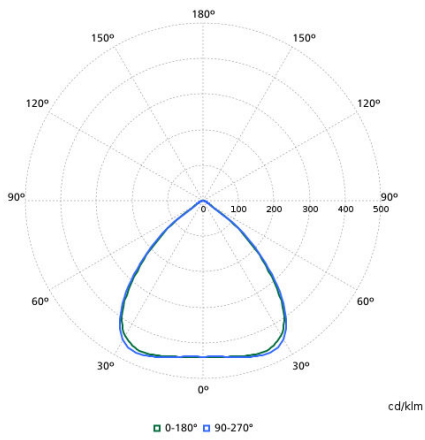
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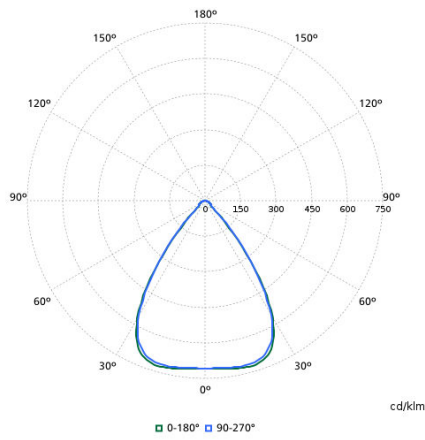
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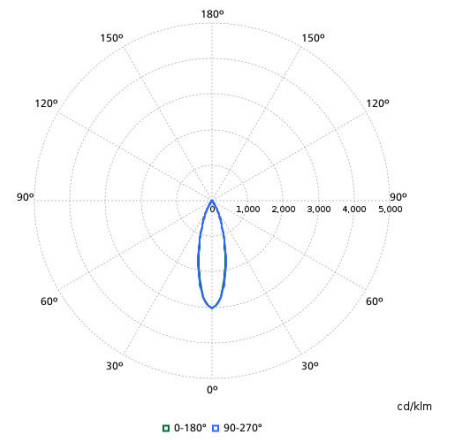
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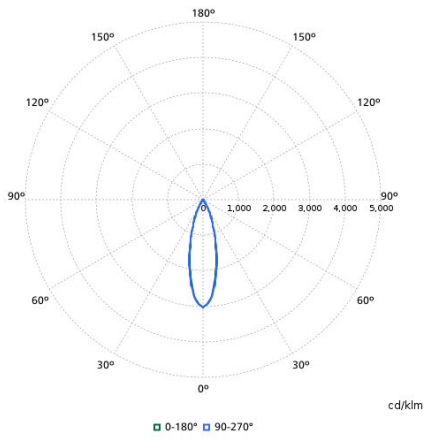
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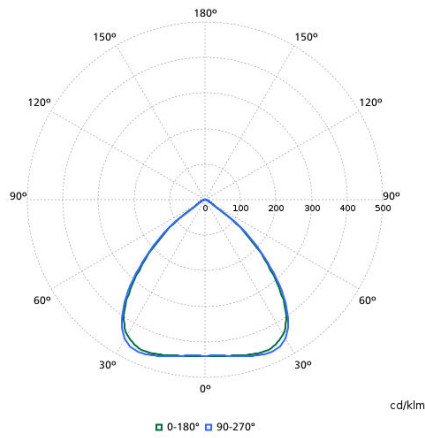
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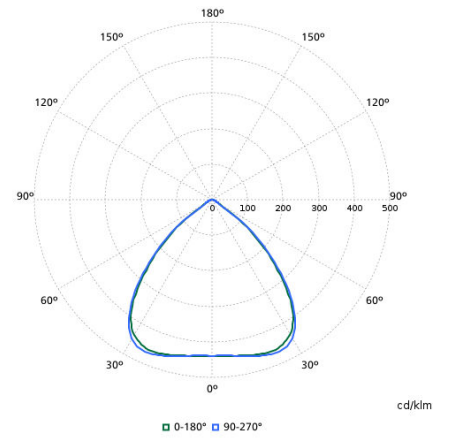
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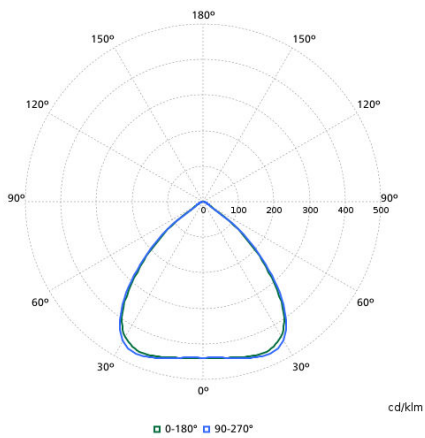
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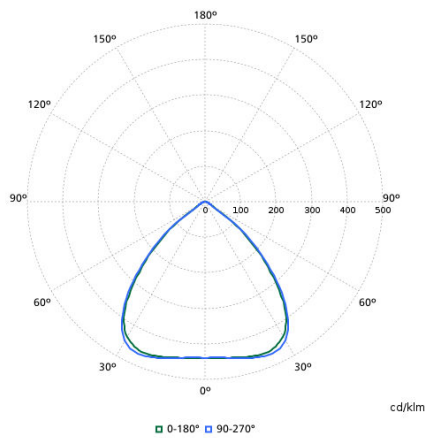
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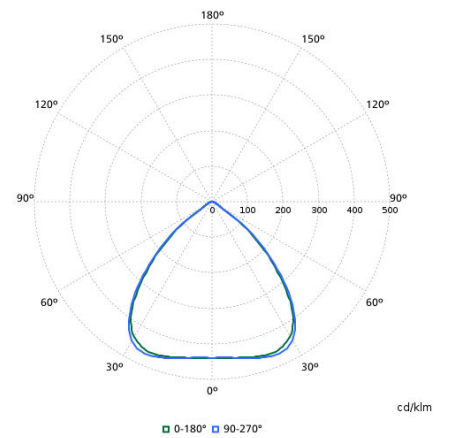
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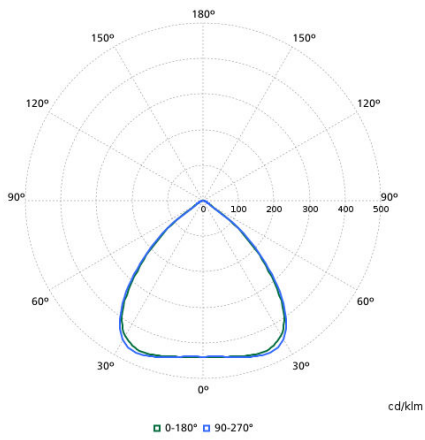
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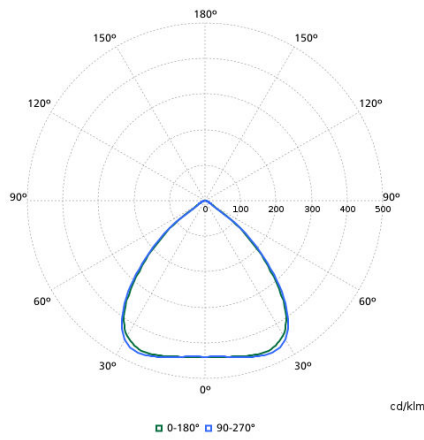
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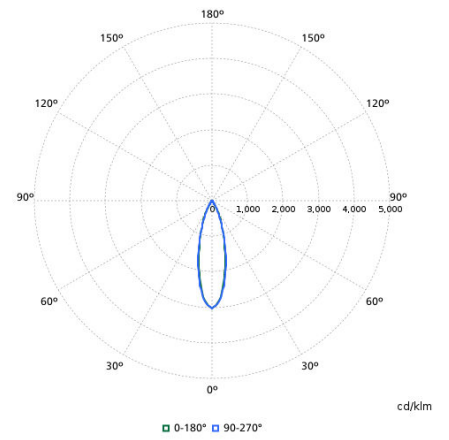
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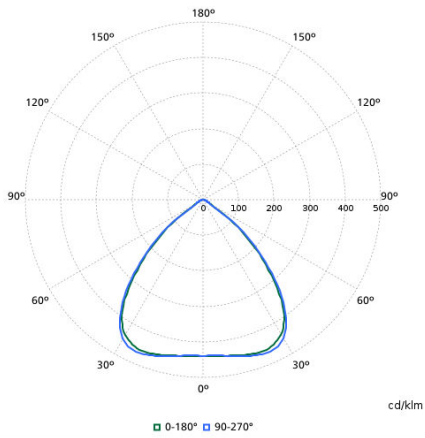
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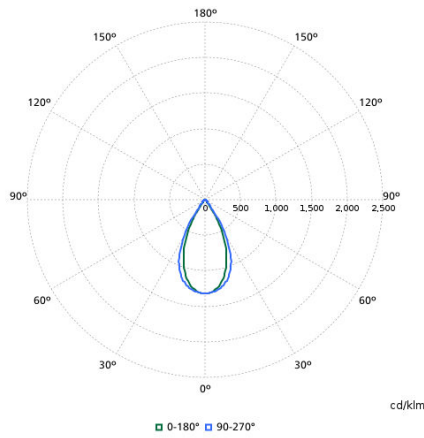
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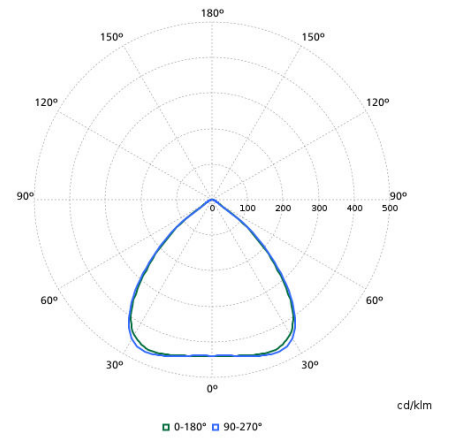
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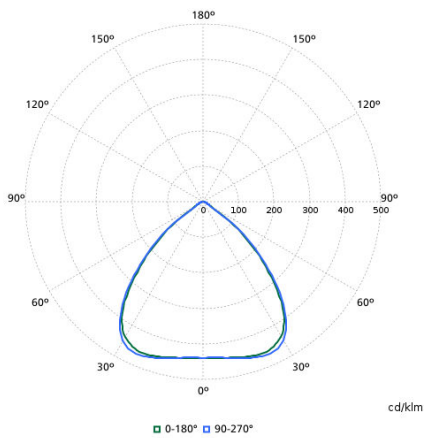
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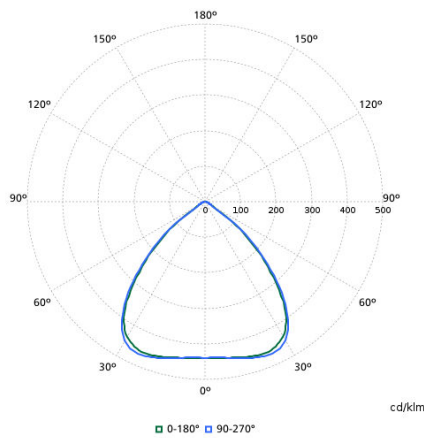
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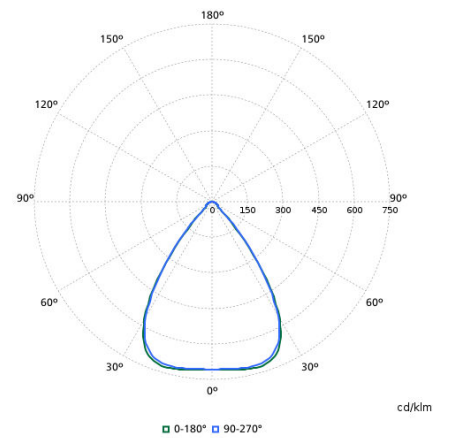
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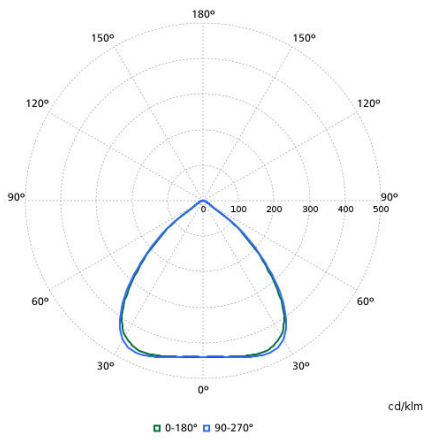
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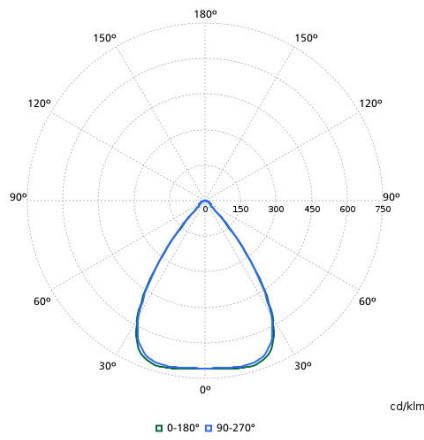
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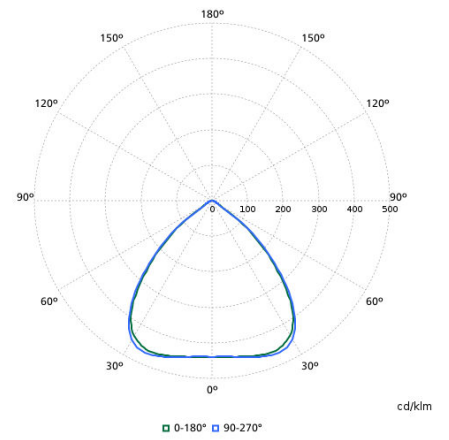
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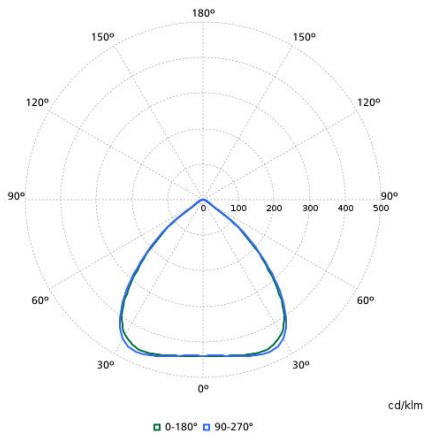
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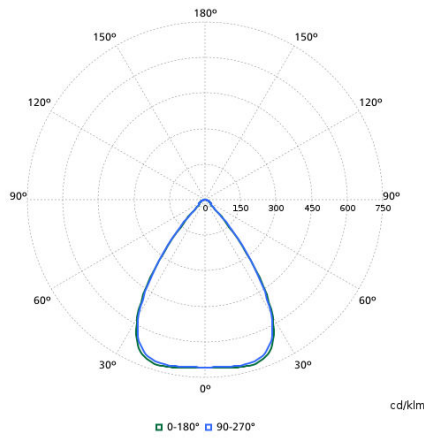
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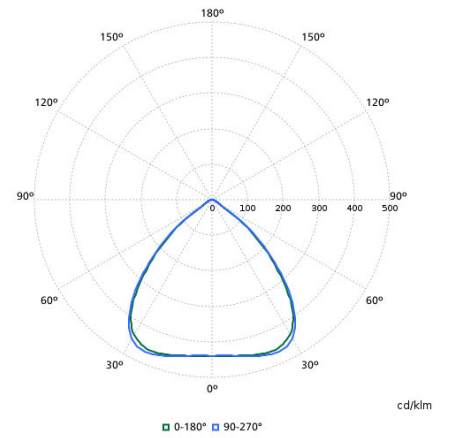
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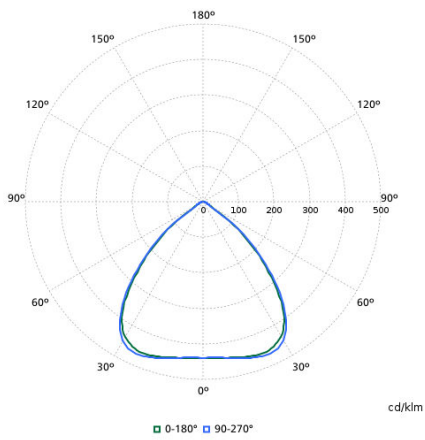
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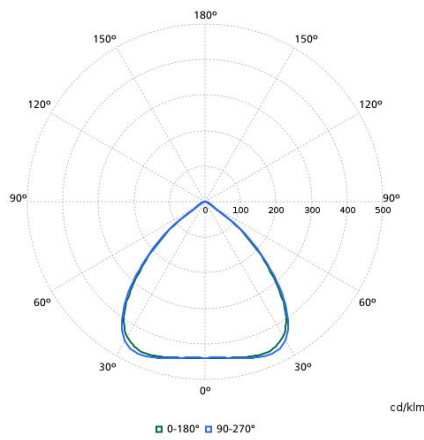
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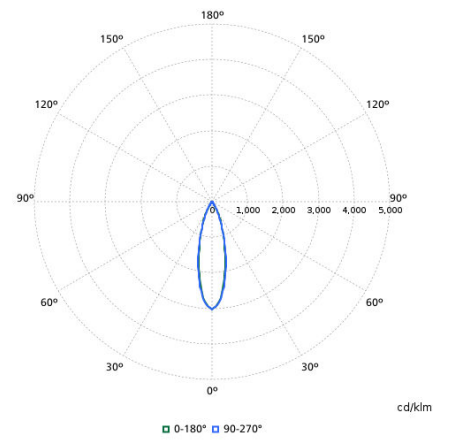
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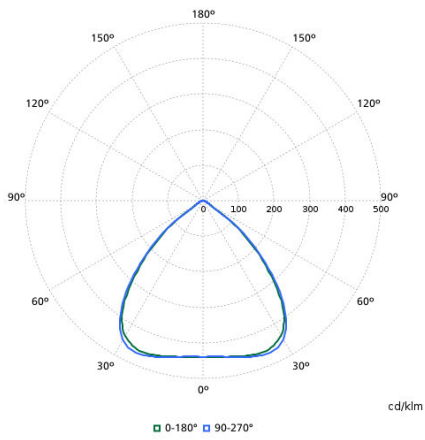
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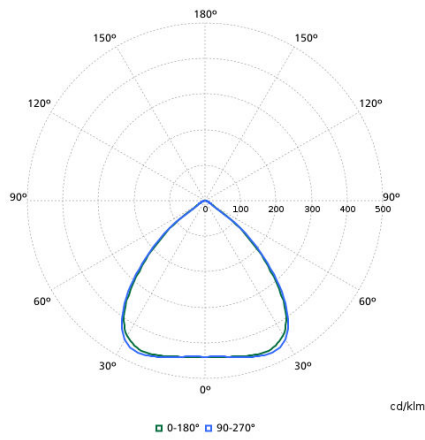
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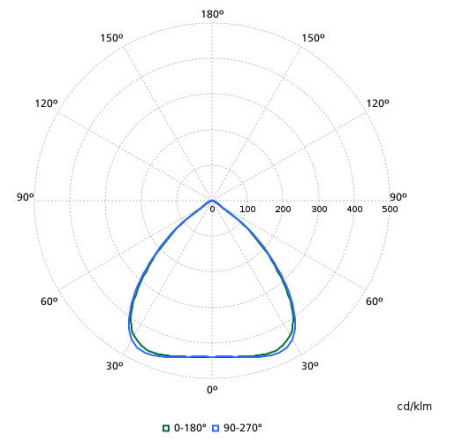
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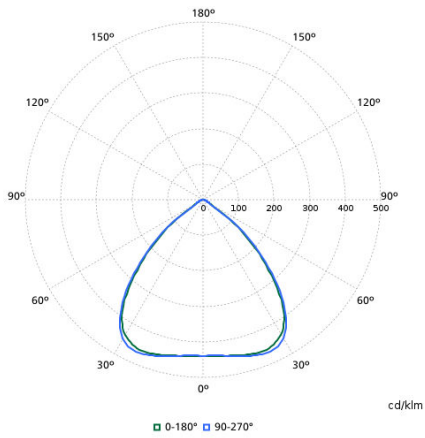
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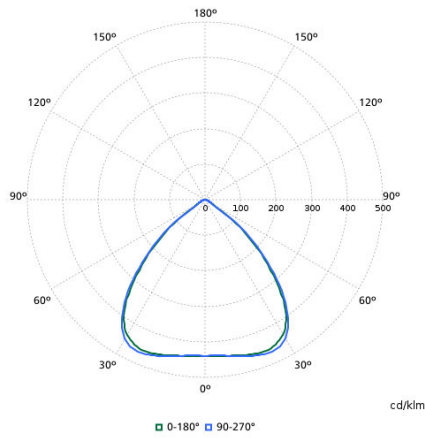
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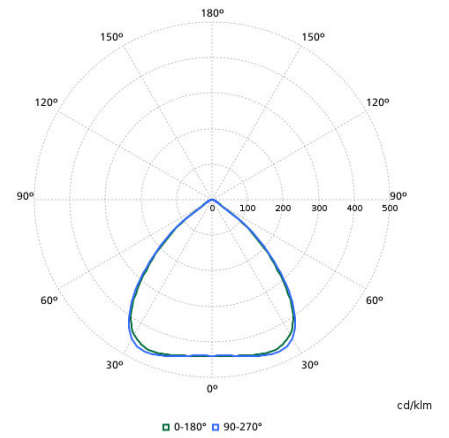
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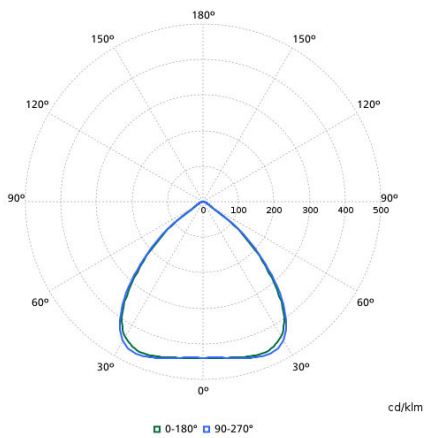
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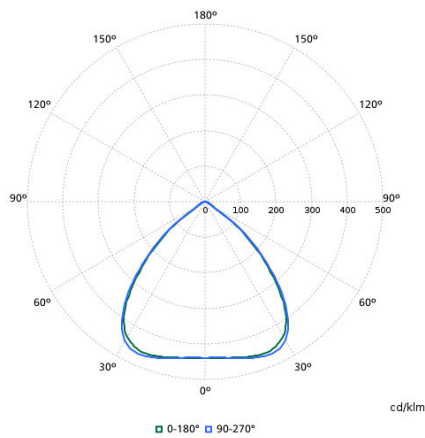
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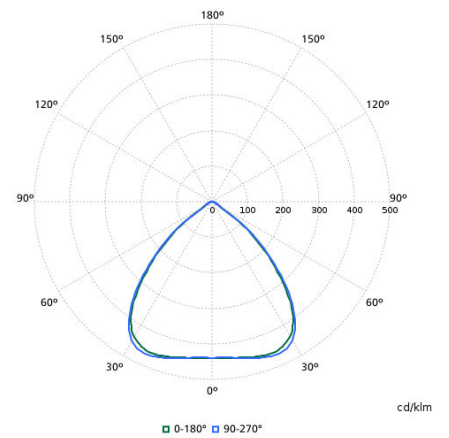
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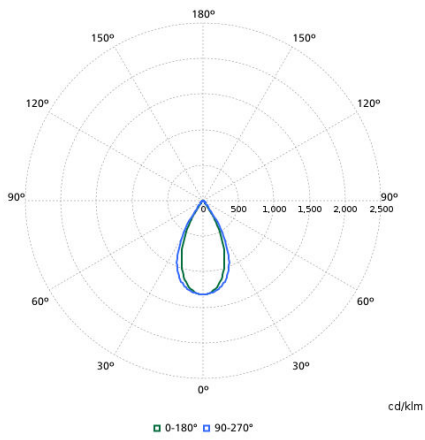
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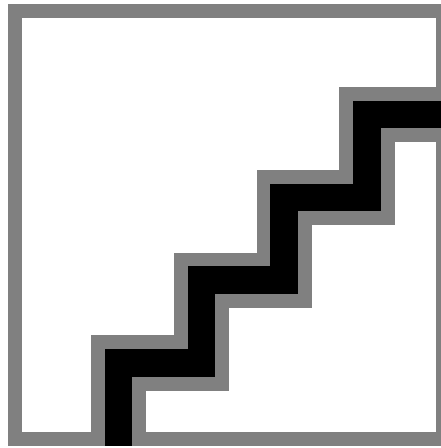
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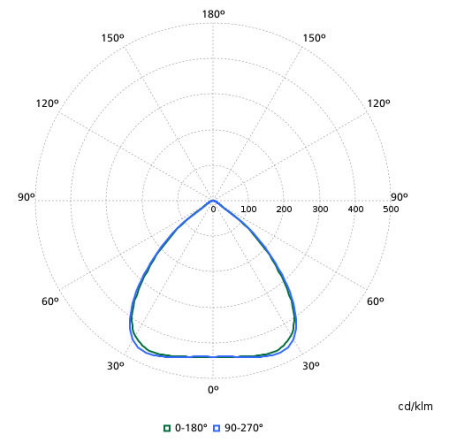
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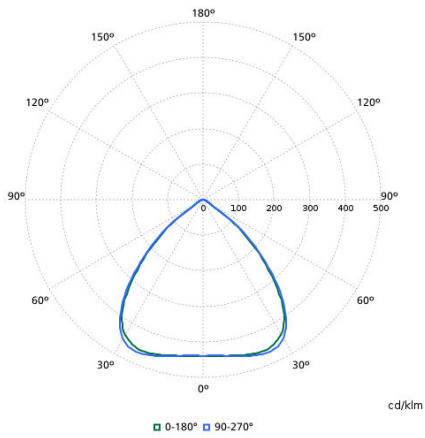
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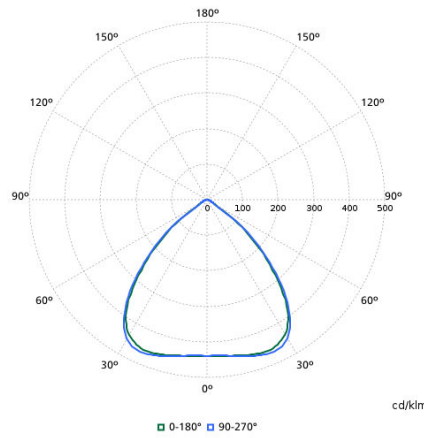
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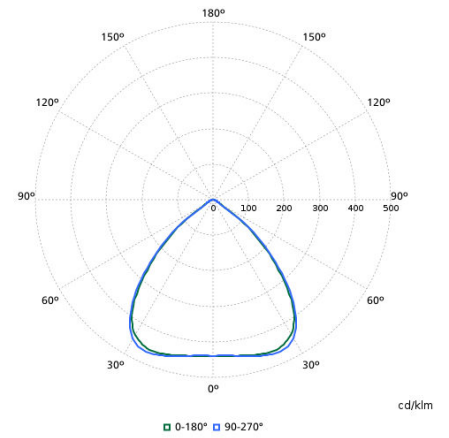
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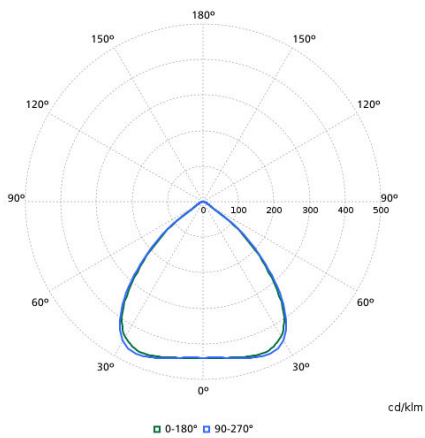
BY580PI - 910505102927



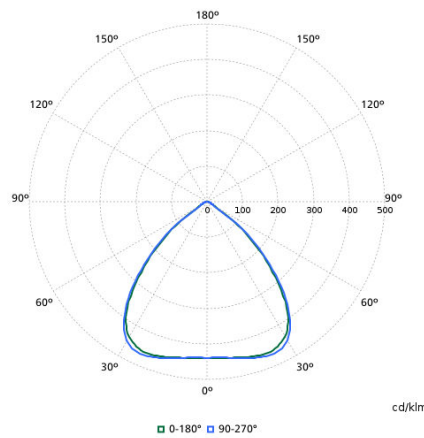
BY580PI - 910505102861



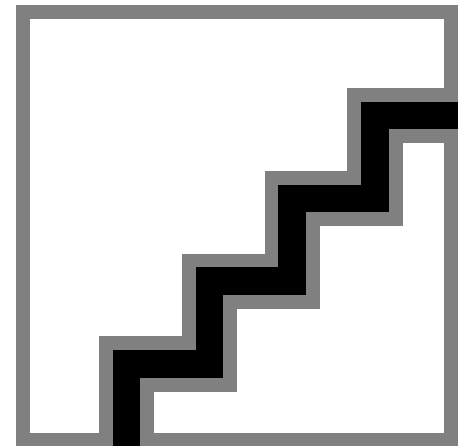
BY580PI - 910505102888



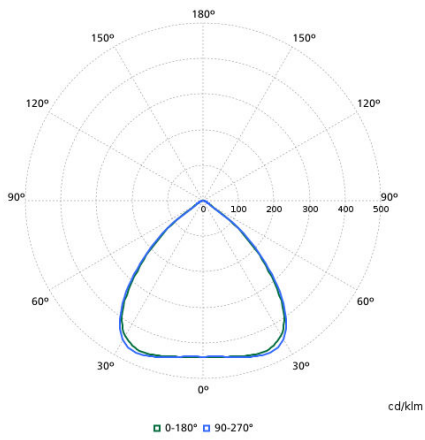
BY580PI - 910505102880



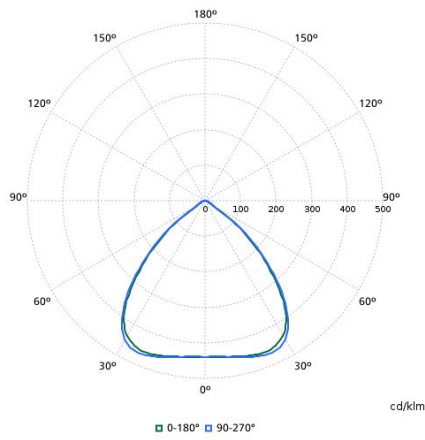
BY580PI - 910505102897



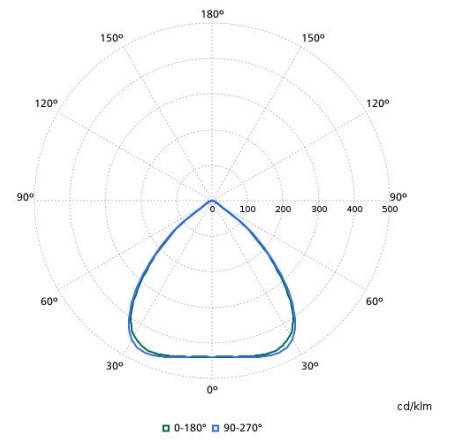
BY580PI - 910505102876



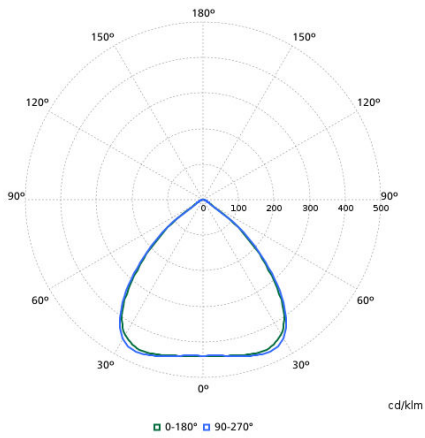
BY580PI - 910505102938



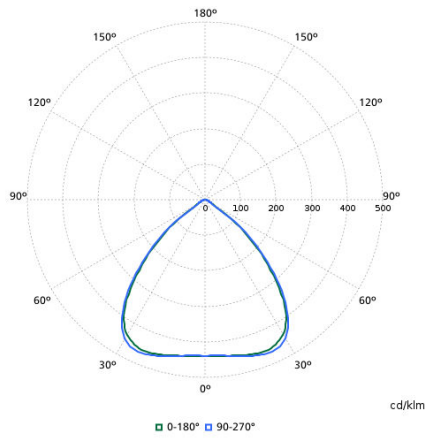
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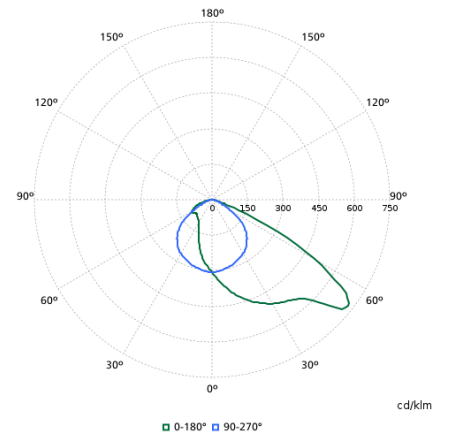
BY580PI - 910505102937



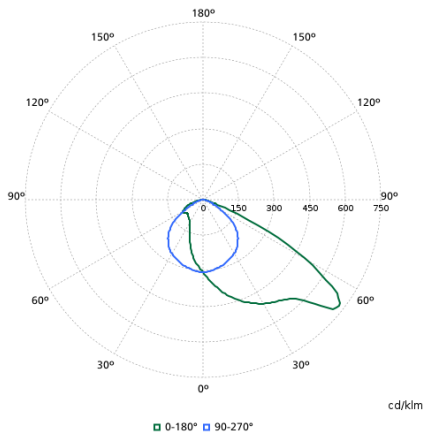
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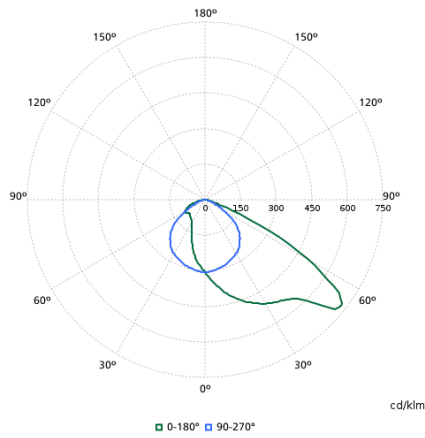
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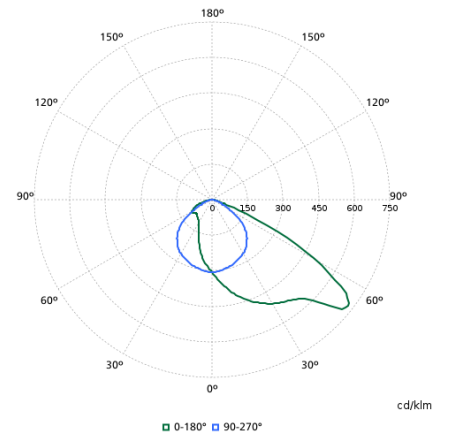
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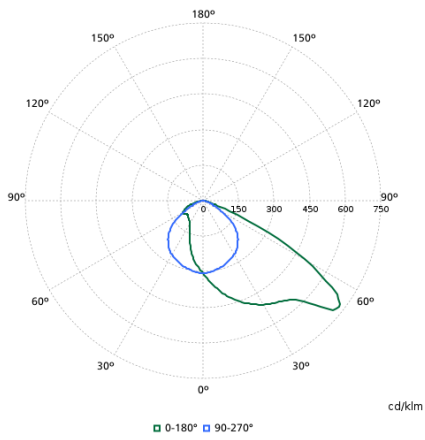
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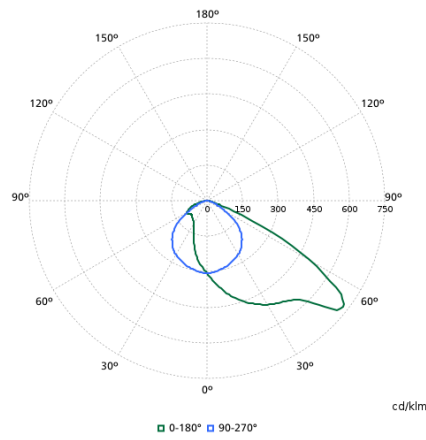
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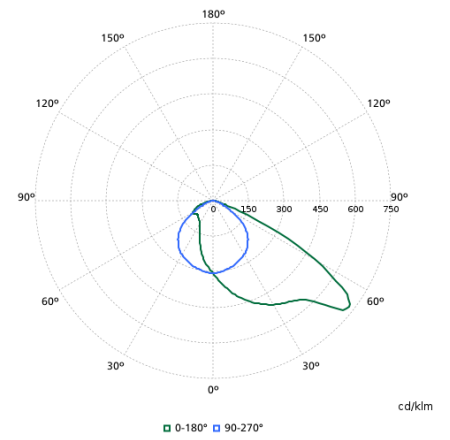
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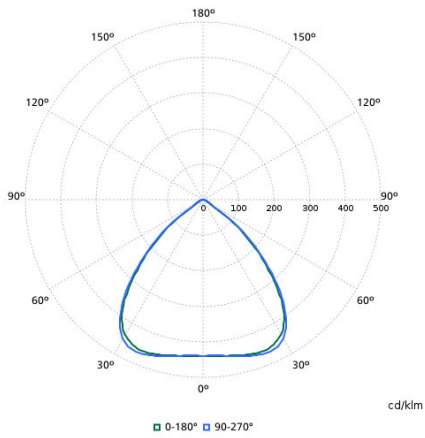
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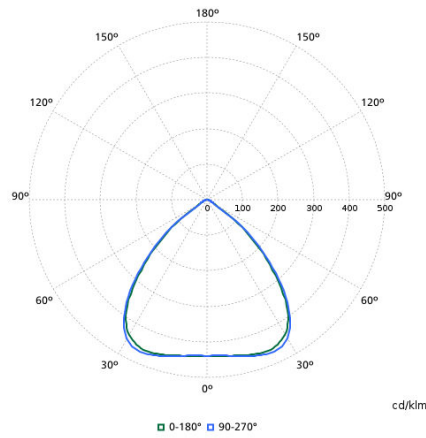
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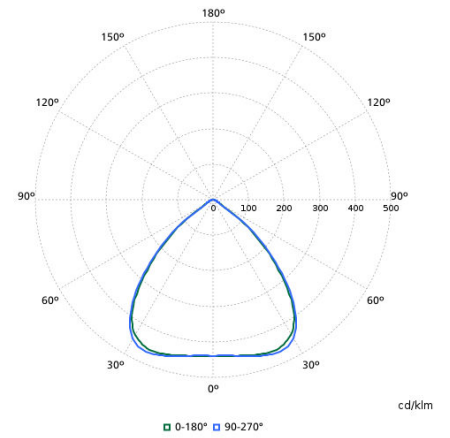
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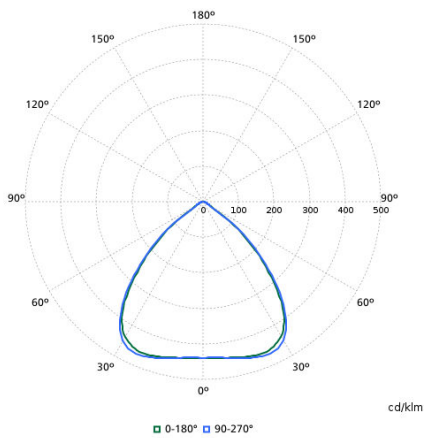
BY580PI - 910505104557



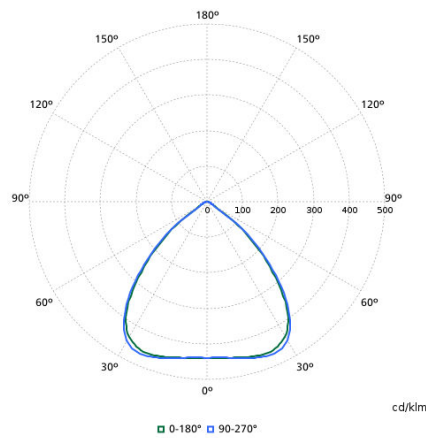
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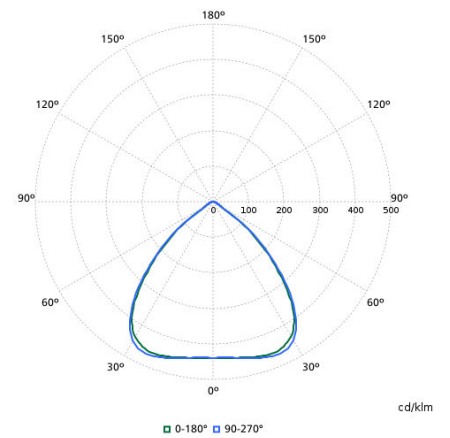
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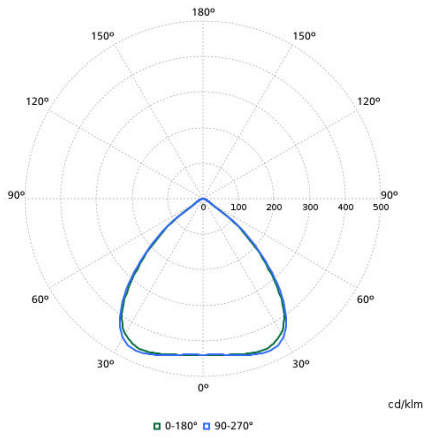
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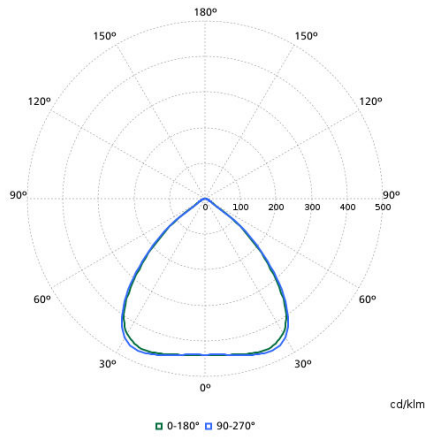
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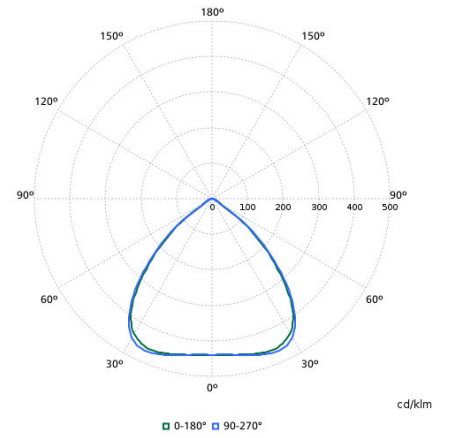
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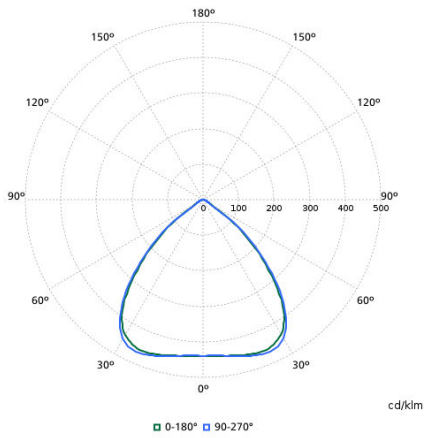
BY580PI - 910505104565



BY580PI - 910505104562



BY580PI - 910505104553



BY580PI - 910505104558