



Maxos LED Industry – en innovativ och flexibel lösning som ger perfekt ljusflöde

Maxos LED

Kunder inom industri- och butikssektorn behöver lösningar för allmänbelysning som både ger försvarbar avkastning och uppfyller alla gällande normer för stormarknader och industritillämpningar. För en begränsad investering ger Maxos LED Industry den bästa energibesparingen i klassen samtidigt som ljusstyrkan är hög och har rätt färgtemperatur och bländningsfaktor. Det minimalistiska systemet Maxos LED Industry består av utbytbara LED-skivor med medelhög effekt monterade på en vanlig Maxos armaturskena. Valmöjligheten mellan medel- och bredstrålande linser ger flexibel ljusfördelning. Jämfört med en konventionell lysrörsinstallation ger denna mycket effektiva LED-lösning fullständig återbetalning på mindre än tre år. Och det finns fler fördelar: användningen av vår uppgraderbara LED-enhetsplattform gör Maxos LED Industry till en framtidssäker lösning.

Fördelar

- Hög energibesparing med en begränsad investering
- Komfortabel belysning, lång livslängd
- Kompatibel med välbeprövade Maxos-lysrör

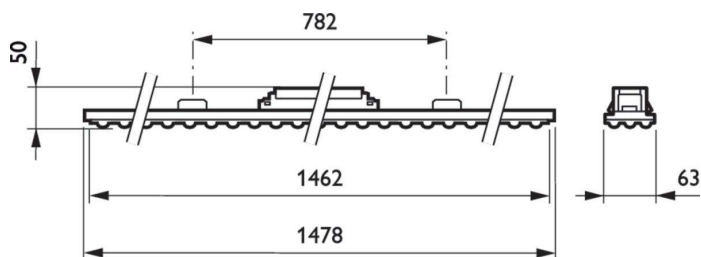
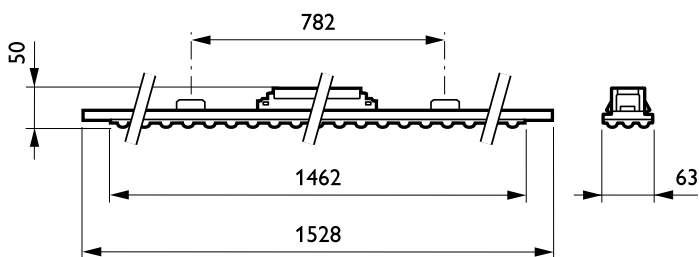
Funktioner

- LED-skivor med medelhög effekt, utbytbar LED-enhet
- Effektivitet på upp till 165 lm/W
- LED-driftdonshus för armaturer av T5- och TL-D-längd (högt ljusflöde); nya LED-driftdonshus med samma ljusflöde som monteras i T5- och TL-D-lösningar (lägre effekt)
- Välj mellan smalstrålande, medelstrålande, dubbla asymmetriska och asymmetriska linser
- Kompatibel med Maxos- och TTX400-standardskena för TL5 49 W och TL-D 58 W

Användning

- Industri
- Lager
- Stormarknader, gör-det-själv-butiker, elektronikåterförsäljare
- Visningslokaler

Måttskiss



Produktinformation



IPDP_4MX850i_0001-Detail
photo



IPDP_4MX850i_0003-Detail
photo

Produktinformation



IPDP_4MX850i_0005-Detail
photo

Allmän information	
CE-märkning	Ja
Driftdon ingår	Ja
ENEC-märkning	ENEC-märkning
Säkerhetsmärkning, antändlighet	-
Driftdon	-
Glödtrådtest	Temperatur 650 °C, varaktighet 30 s
Utbytbar ljuskälla	Nej
Antal driftdonsenheter	1 enhet
Produktfamiljskod	4MX850
Ljusteknik	
Ljuskällans spridningsvinkel	120 °
Typ av optisk kåpa	Kupa/kåpa av polymetylmetakry lat
Färgåtergivningsindex	≥80
Antal ljuskällor	1
Drift och elektricitet	
Ingångsspänning	220-240 V
Line Frequency	50 to 60 Hz
Temperatur	
Omgivningstemperatur	-20 till +35 °C
Styrenheter och dimring	
Dimbar	Ja
Användning och godkännande	
Skyddsklass IEC	Säkerhetsklass I
Skyddskod för mekanisk påverkan	IK02
Kod för kapslingsklass	IP20
Ursprunglig prestanda (IEC-kompatibel)	
Tolerans för ljusflöde	+/-10%
Användningsförhållanden	
Max. dimringsnivå	1%
Lämplig för slumpmässig brytning	Ej tillämpligt

Allmän information

Order Code	Full Product Name	Lampfamiljskod
910629120826	4MX850 491 LED55S/830 PSD NB SI	LED55S
910629120926	4MX850 491 LED55S/840 PSD NB SI	LED55S
910629121026	4MX850 491 LED55S/830 PSD WB SI	LED55S
910629121126	4MX850 491 LED55S/840 PSD WB SI	LED55S
910629121226	4MX850 581 LED55S/830 PSD NB SI	LED55S
910629121326	4MX850 581 LED55S/840 PSD NB SI	LED55S
910629121426	4MX850 581 LED55S/830 PSD WB SI	LED55S
910629121526	4MX850 581 LED55S/840 PSD WB SI	LED55S
910629122426	4MX850 491 LED40S/830 PSD NB SI	LED40S
910629122526	4MX850 491 LED40S/840 PSD NB SI	LED40S
910629122626	4MX850 491 LED40S/830 PSD WB SI	LED40S
910629122826	4MX850 581 LED40S/830 PSD NB SI	LED40S
910629122926	4MX850 581 LED40S/840 PSD NB SI	LED40S
910629123026	4MX850 581 LED40S/830 PSD WB SI	LED40S
910629123126	4MX850 581 LED40S/840 PSD WB SI	LED40S
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	LED55S
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	LED55S
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	LED55S
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	LED55S
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	LED40S
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	LED40S
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	LED40S
910629120026	4MX850 491 LED55S/830 PSD NB WH	LED55S
910629120126	4MX850 491 LED55S/840 PSD NB WH	LED55S
910629120226	4MX850 491 LED55S/830 PSD WB WH	LED55S
910629120426	4MX850 581 LED55S/830 PSD NB WH	LED55S
910629120626	4MX850 581 LED55S/830 PSD WB WH	LED55S
910629120726	4MX850 581 LED55S/840 PSD WB WH	LED55S
910629121626	4MX850 491 LED40S/830 PSD NB WH	LED40S
910629121826	4MX850 491 LED40S/830 PSD WB WH	LED40S
910629122026	4MX850 581 LED40S/830 PSD NB WH	LED40S
910629122126	4MX850 581 LED40S/840 PSD NB WH	LED40S
910629122226	4MX850 581 LED40S/830 PSD WB WH	LED40S
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	LED55S
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	LED55S
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	LED55S
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	LED40S
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	LED40S
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	LED40S
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	LED40S
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	LED66S
910629158126	4MX850 491 LED66S/840 PSD WB WH	LED66S
910629158226	4MX850 491 LED66S/840 PSD NB WH	LED66S

Ljusteknik

Order Code	Full Product	Korrelerad färgtemperatur	Ljusutbyte (märkvärde)		
	Name	(nom)	(nom)	Ljusflöde	Optiktyp
910629120826	4MX850 491 LED55S/830 PSD NB SI	3000 K	160 lm/W	5 200 lm	Smalstrålande ljusfördelning
910629120926	4MX850 491 LED55S/840 PSD NB SI	4000 K	169 lm/W	5 500 lm	Smalstrålande ljusfördelning
910629121026	4MX850 491 LED55S/830 PSD WB SI	3000 K	160 lm/W	5 200 lm	Bredstrålande ljusfördelning
910629121126	4MX850 491 LED55S/840 PSD WB SI	4000 K	169 lm/W	5 500 lm	Bredstrålande ljusfördelning
910629121226	4MX850 581 LED55S/830 PSD NB SI	3000 K	160 lm/W	5 200 lm	Smalstrålande ljusfördelning
910629121326	4MX850 581 LED55S/840 PSD NB SI	4000 K	169 lm/W	5 500 lm	Smalstrålande ljusfördelning
910629121426	4MX850 581 LED55S/830 PSD WB SI	3000 K	160 lm/W	5 200 lm	Bredstrålande ljusfördelning
910629121526	4MX850 581 LED55S/840 PSD WB SI	4000 K	169 lm/W	5 500 lm	Bredstrålande ljusfördelning
910629122426	4MX850 491 LED40S/830 PSD NB SI	3000 K	158 lm/W	3 800 lm	Smalstrålande ljusfördelning
910629122526	4MX850 491 LED40S/840 PSD NB SI	4000 K	166 lm/W	4 000 lm	Smalstrålande ljusfördelning

Order Code	Full Product	Korrelerad färgtemperatur	Ljusutbyte (märkvärde)		
	Name	(nom)	(nom)	Ljusflöde	Optiktyp
910629122626	4MX850 491 LED40S/830 PSD WB SI	3000 K	158 lm/W	3 800 lm	Bredstrålande ljusfördelning
910629122826	4MX850 581 LED40S/830 PSD NB SI	3000 K	158 lm/W	3 800 lm	Smalstrålande ljusfördelning
910629122926	4MX850 581 LED40S/840 PSD NB SI	4000 K	166 lm/W	4 000 lm	Smalstrålande ljusfördelning
910629123026	4MX850 581 LED40S/830 PSD WB SI	3000 K	158 lm/W	3 800 lm	Bredstrålande ljusfördelning
910629123126	4MX850 581 LED40S/840 PSD WB SI	4000 K	166 lm/W	4 000 lm	Bredstrålande ljusfördelning
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	3000 K	160 lm/W	5 200 lm	Dubbelasymmetrisk optik 20°
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	4000 K	169 lm/W	5 500 lm	Dubbelasymmetrisk optik 20°
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	3000 K	160 lm/W	5 200 lm	Dubbelasymmetrisk optik 20°
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	4000 K	169 lm/W	5 500 lm	Dubbelasymmetrisk optik 20°
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	4000 K	166 lm/W	4 000 lm	Dubbelasymmetrisk optik 20°

	Full	Korrelerad	Ljusutbyte		
	Product	färgtemperatur	(märkvärde)		
Order Code	Name	(nom)	(nom)	Ljusflöde	Optiktyp
910629126226	4MX850 581 LED40S/ 830 PSD DA20 SI	3000 K	158 lm/W	3 800 lm	Dubbelasymmetrisk optik 20°
910629126326	4MX850 581 LED40S/ 840 PSD DA20 SI	4000 K	166 lm/W	4 000 lm	Dubbelasymmetrisk optik 20°
910629120026	4MX850 491 LED55S/ 830 PSD NB WH	3000 K	160 lm/W	5 200 lm	Smalstrålande ljusfördelning
910629120126	4MX850 491 LED55S/ 840 PSD NB WH	4000 K	169 lm/W	5 500 lm	Smalstrålande ljusfördelning
910629120226	4MX850 491 LED55S/ 830 PSD WB WH	3000 K	160 lm/W	5 200 lm	Bredstrålande ljusfördelning
910629120426	4MX850 581 LED55S/ 830 PSD NB WH	3000 K	160 lm/W	5 200 lm	Smalstrålande ljusfördelning
910629120626	4MX850 581 LED55S/ 830 PSD WB WH	3000 K	160 lm/W	5 200 lm	Bredstrålande ljusfördelning
910629120726	4MX850 581 LED55S/ 840 PSD WB WH	4000 K	169 lm/W	5 500 lm	Bredstrålande ljusfördelning
910629121626	4MX850 491 LED40S/ 830 PSD NB WH	3000 K	158 lm/W	3 800 lm	Smalstrålande ljusfördelning
910629121826	4MX850 491 LED40S/ 830 PSD WB WH	3000 K	158 lm/W	3 800 lm	Bredstrålande ljusfördelning

	Full	Korrelerad	Ljusutbyte		
	Product	färgtemperatur	(märkvärde)		
Order Code	Name	(nom)	(nom)	Ljusflöde	Optiktyp
910629122026	4MX850 581 LED40S/ 830 PSD NB WH	3000 K	158 lm/W	3 800 lm	Smalstrålande ljusfördelning
910629122126	4MX850 581 LED40S/ 840 PSD NB WH	4000 K	166 lm/W	4 000 lm	Smalstrålande ljusfördelning
910629122226	4MX850 581 LED40S/ 830 PSD WB WH	3000 K	158 lm/W	3 800 lm	Bredstrålande ljusfördelning
910629124826	4MX850 491 LED55S/ 830 PSD DA20 WH	3000 K	160 lm/W	5 200 lm	Dubbelasymmetrisk optik 20°
910629124926	4MX850 491 LED55S/ 840 PSD DA20 WH	4000 K	169 lm/W	5 500 lm	Dubbelasymmetrisk optik 20°
910629125126	4MX850 581 LED55S/ 840 PSD DA20 WH	4000 K	169 lm/W	5 500 lm	Dubbelasymmetrisk optik 20°
910629125626	4MX850 491 LED40S/ 830 PSD DA20 WH	3000 K	158 lm/W	3 800 lm	Dubbelasymmetrisk optik 20°
910629125726	4MX850 491 LED40S/ 840 PSD DA20 WH	4000 K	166 lm/W	4 000 lm	Dubbelasymmetrisk optik 20°
910629125826	4MX850 581 LED40S/ 830 PSD	3000 K	158 lm/W	3 800 lm	Dubbelasymmetrisk optik 20°

	Full Product Name	Korrelerad färgtemperatur (nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde	Optiktyp
	DA20 WH				
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	4000 K	166 lm/W	4 000 lm	Dubbelasymmetrisk optik 20°
910629158026	4MX850 491 LED66S/840 PSD	4000 K	169 lm/W	6 600 lm	Dubbelasymmetrisk optik 20°

	Full Product Name	Korrelerad färgtemperatur (nom)	Ljusutbyte (märkvärde) (nom)	Ljusflöde	Optiktyp
	DA20 WH				
910629158126	4MX850 491 LED66S/840 PSD WB WH	4000 K	169 lm/W	6 600 lm	Bredstrålande ljusfördelning
910629158226	4MX850 491 LED66S/840 PSD NB WH	4000 K	169 lm/W	6 600 lm	Smalstrålande ljusfördelning

Drift och elektricitet

Order Code	Full Product Name	Effektförbrukning
910629120826	4MX850 491 LED55S/830 PSD NB SI	32,5 W
910629120926	4MX850 491 LED55S/840 PSD NB SI	32,5 W
910629121026	4MX850 491 LED55S/830 PSD WB SI	32,5 W
910629121126	4MX850 491 LED55S/840 PSD WB SI	32,5 W
910629121226	4MX850 581 LED55S/830 PSD NB SI	32,5 W
910629121326	4MX850 581 LED55S/840 PSD NB SI	32,5 W
910629121426	4MX850 581 LED55S/830 PSD WB SI	32,5 W
910629121526	4MX850 581 LED55S/840 PSD WB SI	32,5 W
910629122426	4MX850 491 LED40S/830 PSD NB SI	24 W
910629122526	4MX850 491 LED40S/840 PSD NB SI	24 W
910629122626	4MX850 491 LED40S/830 PSD WB SI	24 W
910629122826	4MX850 581 LED40S/830 PSD NB SI	24 W
910629122926	4MX850 581 LED40S/840 PSD NB SI	24 W
910629123026	4MX850 581 LED40S/830 PSD WB SI	24 W
910629123126	4MX850 581 LED40S/840 PSD WB SI	24 W
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	32,5 W
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	32,5 W
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	32,5 W
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	32,5 W
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	24 W
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	24 W
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	24 W

Order Code	Full Product Name	Effektförbrukning
910629120026	4MX850 491 LED55S/830 PSD NB WH	32,5 W
910629120126	4MX850 491 LED55S/840 PSD NB WH	32,5 W
910629120226	4MX850 491 LED55S/830 PSD WB WH	32,5 W
910629120426	4MX850 581 LED55S/830 PSD NB WH	32,5 W
910629120626	4MX850 581 LED55S/830 PSD WB WH	32,5 W
910629120726	4MX850 581 LED55S/840 PSD WB WH	32,5 W
910629121626	4MX850 491 LED40S/830 PSD NB WH	24 W
910629121826	4MX850 491 LED40S/830 PSD WB WH	24 W
910629122026	4MX850 581 LED40S/830 PSD NB WH	24 W
910629122126	4MX850 581 LED40S/840 PSD NB WH	24 W
910629122226	4MX850 581 LED40S/830 PSD WB WH	24 W
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	32,5 W
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	32,5 W
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	32,5 W
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	24 W
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	24 W
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	24 W
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	24 W
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	39 W
910629158126	4MX850 491 LED66S/840 PSD WB WH	39 W
910629158226	4MX850 491 LED66S/840 PSD NB WH	39 W

Mekanik och armaturhus

Order Code	Full Product Name	Armaturhusets färg
910629120826	4MX850 491 LED55S/830 PSD NB SI	Silver
910629120926	4MX850 491 LED55S/840 PSD NB SI	Silver
910629121026	4MX850 491 LED55S/830 PSD WB SI	Silver
910629121126	4MX850 491 LED55S/840 PSD WB SI	Silver
910629121226	4MX850 581 LED55S/830 PSD NB SI	Silver
910629121326	4MX850 581 LED55S/840 PSD NB SI	Silver
910629121426	4MX850 581 LED55S/830 PSD WB SI	Silver

Order Code	Full Product Name	Armaturhusets färg
910629121526	4MX850 581 LED55S/840 PSD WB SI	Silver
910629122426	4MX850 491 LED40S/830 PSD NB SI	Silver
910629122526	4MX850 491 LED40S/840 PSD NB SI	Silver
910629122626	4MX850 491 LED40S/830 PSD WB SI	Silver
910629122826	4MX850 581 LED40S/830 PSD NB SI	Silver
910629122926	4MX850 581 LED40S/840 PSD NB SI	Silver
910629123026	4MX850 581 LED40S/830 PSD WB SI	Silver

Order Code	Full Product Name	Armaturhusets färg
910629123126	4MX850 581 LED40S/840 PSD WB SI	Silver
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	Silver
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	Silver
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	Silver
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	Silver
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	Silver
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	Silver
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	Silver
910629120026	4MX850 491 LED55S/830 PSD NB WH	Vit
910629120126	4MX850 491 LED55S/840 PSD NB WH	Vit
910629120226	4MX850 491 LED55S/830 PSD WB WH	Vit
910629120426	4MX850 581 LED55S/830 PSD NB WH	Vit
910629120626	4MX850 581 LED55S/830 PSD WB WH	Vit
910629120726	4MX850 581 LED55S/840 PSD WB WH	Vit
910629121626	4MX850 491 LED40S/830 PSD NB WH	Vit

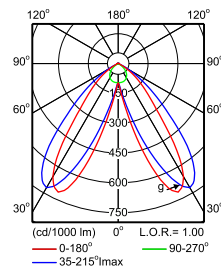
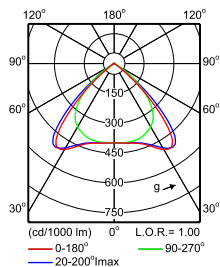
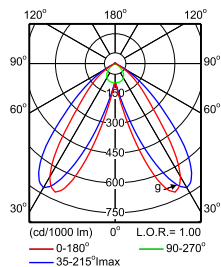
Order Code	Full Product Name	Armaturhusets färg
910629121826	4MX850 491 LED40S/830 PSD WB WH	Vit
910629122026	4MX850 581 LED40S/830 PSD NB WH	Vit
910629122126	4MX850 581 LED40S/840 PSD NB WH	Vit
910629122226	4MX850 581 LED40S/830 PSD WB WH	Vit
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	Vit
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	Vit
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	Vit
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	Vit
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	Vit
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	Vit
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	Vit
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	Vit
910629158126	4MX850 491 LED66S/840 PSD WB WH	Vit
910629158226	4MX850 491 LED66S/840 PSD NB WH	Vit

Ursprunglig prestanda (IEC-kompatibel)

Order Code	Full Product Name	Initial kromaticitet
910629120826	4MX850 491 LED55S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629120926	4MX850 491 LED55S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629121026	4MX850 491 LED55S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629121126	4MX850 491 LED55S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629121226	4MX850 581 LED55S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629121326	4MX850 581 LED55S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629121426	4MX850 581 LED55S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629121526	4MX850 581 LED55S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629122426	4MX850 491 LED40S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629122526	4MX850 491 LED40S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629122626	4MX850 491 LED40S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629122826	4MX850 581 LED40S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629122926	4MX850 581 LED40S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629123026	4MX850 581 LED40S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629123126	4MX850 581 LED40S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5

Order Code	Full Product Name	Initial kromaticitet
910629120026	4MX850 491 LED55S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629120126	4MX850 491 LED55S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629120226	4MX850 491 LED55S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629120426	4MX850 581 LED55S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629120626	4MX850 581 LED55S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629120726	4MX850 581 LED55S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629121626	4MX850 491 LED40S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629121826	4MX850 491 LED40S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629122026	4MX850 581 LED40S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629122126	4MX850 581 LED40S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629122226	4MX850 581 LED40S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629158126	4MX850 491 LED66S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629158226	4MX850 491 LED66S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5

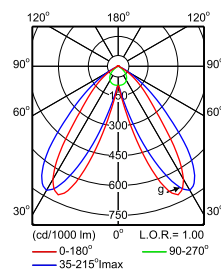
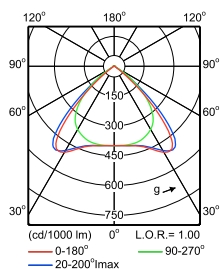
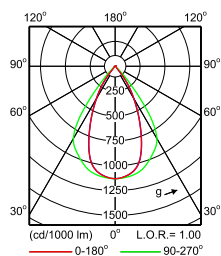
Polar Wide Diagrams



IFPS_4MX850 G3 491 1xLED40S/840 PSD DA-
Polar Normal (separate)

IFPS_4MX850 G3 491 1xLED40S/840 PSD WB-
Polar Normal (separate)

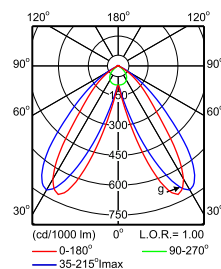
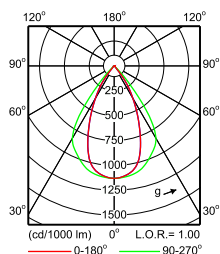
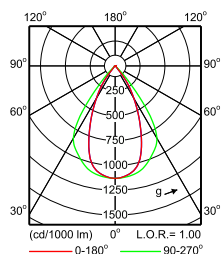
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Polar Normal (separate)



IFPS_4MX850 G3 491 1xLED55S/830 PSD NB-
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IFPS_4MX850 G3 491 1xLED80S/830 PSD DA-
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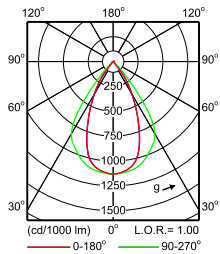


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Polar Normal (separate)

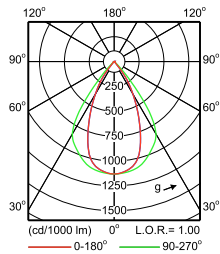
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IFPS_4MX850 G3 581 1xLED40S/840 PSD DA-
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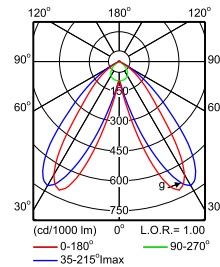
Polar Wide Diagrams



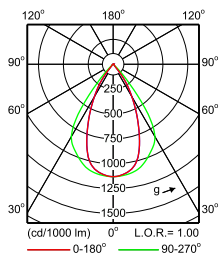
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Polar Normal (separate)



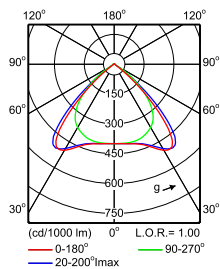
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Polar Normal (separate)



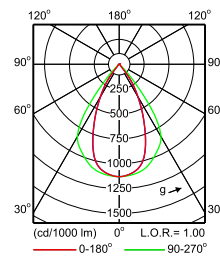
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Polar Normal (separate)



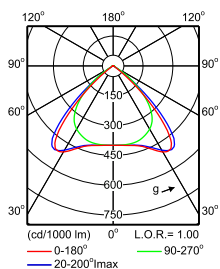
IFPS_4MX850 G3 581 1xLED55S/840 PSD NB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED66S/830 PSD WB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED66S/840 PSD NB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED80S/840 PSD WB-
Polar Normal (separate)

