



Maxos LED Performer: iluminación lineal eficaz y precisa

Maxos LED Performer

Los clientes desean ahorrar energía y reducir costes frente a la iluminación convencional. Al mismo tiempo, se necesitan unas condiciones de iluminación excelentes: en entornos industriales, para garantizar la seguridad y la productividad; y en entornos de venta al por menor para destacar la mercancía y atraer a los clientes. Maxos LED Performer es una solución muy flexible que ofrece un bajo consumo de energía y permite dar forma excelente al haz de luz con un nivel de inversión atractivo.

Beneficios

- Amortización rapidísima
- Sistema óptico avanzado para dar forma precisa al haz de luz
- Flexible en términos de reacondicionamiento, proyectores, cambios, accesorios

Características

- Bajo consumo energético en comparación con los fluorescentes
- Haz de luz excelente para una mejor distribución de la luz en los planos horizontal y vertical
- Sistemas LED de Philips de eficacia demostrada (Fortimo)
- Se pueden montar, como elementos nuevos o retrofit, en un carril Maxos

Aplicaciones

- Supermercados
- Almacenes
- Instalaciones de producción

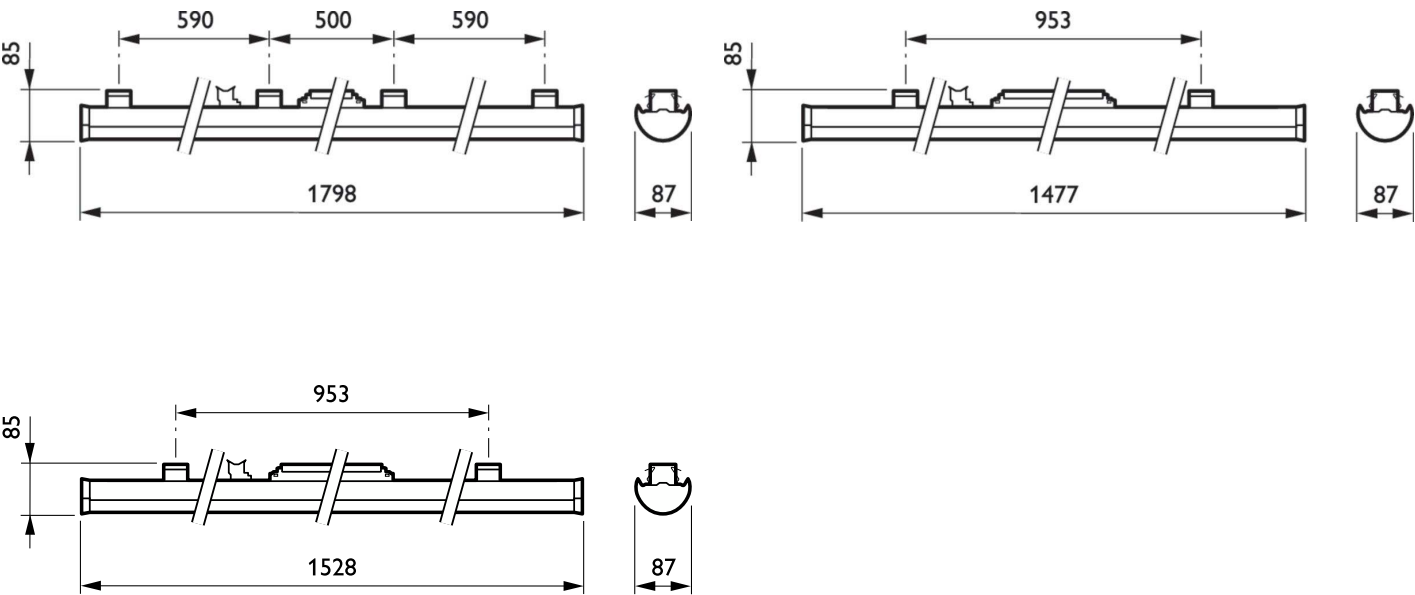
Maxos LED Performer

Versions



IPPR1 4MX900i 0001.JPG

Plano de dimensiones

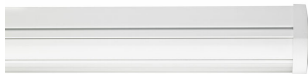


Detalles del producto

IPDP_4MX900i_0001-Detail
photo



IPDP_4MX900i_0003-Detail
photo



Maxos LED Performer

Detalles del producto



IPDP_4MX900i_0011-Detail
photo

Maxos LED Performer

Información general	
Marca CE	Sí
Driver incluido	Sí
Certificado ENEC	Certificado ENEC
Marca de inflamabilidad	-
Test del hilo incandescente	Temperatura 650 °C, duración 30 s
Fuente de luz sustituible	No
Número de unidades de equipo	1 unidad
Código de gama de producto	4MX900
Datos técnicos de la luz	
Ángulo de haz de la fuente de luz	120 °
Temperatura de color correlacionada (Nom)	4000 K
Índice de reproducción cromática (IRC)	≥80
Operativos y eléctricos	
Tensión de entrada	220 a 240 V
Line Frequency	50 to 60 Hz
Temperatura	
Rango de temperatura ambiente	-20 °C a +40 °C
Aprobación y aplicación	
Clase de protección IEC	Seguridad clase I
Índice de protección frente a choque mecánico	IK02
Código de protección de entrada	IP40
Rendimiento inicial (conforme con IEC)	
Cromaticidad inicial	(0.38, 0.38) SDCM <3.5
Tolerancia de flujo luminoso	+/-10%
Condiciones de aplicación	
Adecuado para conmutación aleatoria	No aplicable

Información general

Order Code	Full Product Name	Código de familias de lámparas
97678499	4MX900 581 LED40S/840 PSD WB WH	-
66444399	4MX900 LED60S/840 PSD WB WH L1800	LED60S
66445099	4MX900 LED60S/840 PSD MB WH L1800	LED60S
66446799	4MX900 LED60S/840 PSD NB WH L1800	LED60S
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	LED60S
66460399	4MX900 LED90S/840 PSD WB WH L1800	LED90S
66461099	4MX900 LED90S/840 PSD MB WH L1800	LED90S
66462799	4MX900 LED90S/840 PSD NB WH L1800	LED90S
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	LED90S
66476499	4MX900 581 LED40S/840 PSU WB WH	LED40S
66477199	4MX900 581 LED40S/840 PSU MB WH	LED40S
66492499	4MX900 491 LED40S/840 PSU WB WH	LED40S
66493199	4MX900 491 LED40S/840 PSU MB WH	LED40S
66624999	4MX900 491 LED40S/840 PSD WB WH	LED40S
66625699	4MX900 491 LED40S/840 PSD MB WH	LED40S
66628799	4MX900 491 LED50S/840 PSD WB WH	LED50S
66629499	4MX900 491 LED50S/840 PSD MB WH	LED50S
66637999	4MX900 581 LED50S/840 PSU A30 WH	LED50S
66640999	4MX900 581 LED50S/840 PSU WB WH	LED50S
66644799	4MX900 491 LED50S/840 PSU WB WH	LED50S
66790199	4MX900 491 LED75S/840 PSU WB WH	LED75S
66791899	4MX900 491 LED75S/840 PSU MB WH	LED75S
66795699	4MX900 581 LED75S/840 PSU WB WH	LED75S
66800799	4MX900 491 LED75S/840 PSD WB WH	LED75S
66806999	4MX900 581 LED75S/840 PSD WB WH	LED75S
66807699	4MX900 581 LED75S/840 PSD MB WH	LED75S
66808399	4MX900 581 LED75S/840 PSD NB WH	LED75S
66811399	4MX900 581 LED75S/840 PSD A30 WH	LED75S
66883099	4MX900 581 LED50S/840 PSD A30 WH	LED50S
66436899	4MX900 LED60S/840 PSD WB SI L1800	LED60S
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	LED60S
66452899	4MX900 LED90S/840 PSD WB SI L1800	LED90S
66453599	4MX900 LED90S/840 PSD MB SI L1800	LED90S
66484999	4MX900 491 LED40S/840 PSU WB SI	LED40S

Datos técnicos de la luz

		Eficacia lumínica (nominal)	Flujo luminoso	Número de fuentes de luz	Tipo de óptica
Order Code	Full Product Name	(nom.)			
97678499	4MX900 581 LED40S/840 PSD WB WH	159 lm/W	4.000 lm	-	Haz ancho
66444399	4MX900 LED60S/840 PSD WB WH L1800	161 lm/W	6.000 lm	1	Haz ancho
66445099	4MX900 LED60S/840 PSD MB WH L1800	161 lm/W	6.000 lm	1	Haz medio

		Eficacia lumínica (nominal)	Flujo luminoso	Número de fuentes de luz	Tipo de óptica
Order Code	Full Product Name	(nom.)			
66446799	4MX900 LED60S/840 PSD NB WH L1800	161 lm/W	6.000 lm	1	Haz estrecho
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	161 lm/W	6.000 lm	1	Óptica doble asimétrica de 20°
66460399	4MX900 LED90S/840 PSD WB WH L1800	150 lm/W	9.000 lm	1	Haz ancho

Maxos LED Performer

Order Code	Full Product Name	Eficacia luminica (nominal)	Flujo luminoso	Número de fuentes de luz	Tipo de óptica
		(nom.)			
66461099	4MX900 LED90S/840 PSD MB WH L1800	150 lm/W	9.000 lm	1	Haz medio
66462799	4MX900 LED90S/840 PSD NB WH L1800	150 lm/W	9.000 lm	1	Haz estrecho
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	150 lm/W	9.000 lm	1	Óptica doble asimétrica de 20°
66476499	4MX900 581 LED40S/840 PSU WB WH	159 lm/W	4.000 lm	1	Haz ancho
66477199	4MX900 581 LED40S/840 PSU MB WH	159 lm/W	4.000 lm	1	Haz medio
66492499	4MX900 491 LED40S/840 PSU WB WH	159 lm/W	4.000 lm	1	Haz ancho
66493199	4MX900 491 LED40S/840 PSU MB WH	159 lm/W	4.000 lm	1	Haz medio
66624999	4MX900 491 LED40S/840 PSD WB WH	159 lm/W	4.000 lm	1	Haz ancho
66625699	4MX900 491 LED40S/840 PSD MB WH	159 lm/W	4.000 lm	1	Haz medio
66628799	4MX900 491 LED50S/840 PSD WB WH	155 lm/W	5.000 lm	1	Haz ancho
66629499	4MX900 491 LED50S/840 PSD MB WH	155 lm/W	5.000 lm	1	Haz medio
66637999	4MX900 581 LED50S/840 PSU A30 WH	155 lm/W	5.000 lm	1	Espejo asimétrico, ángulo del eje de 30°
66640999	4MX900 581 LED50S/840 PSU WB WH	155 lm/W	5.000 lm	1	Haz ancho
66644799	4MX900 491 LED50S/840 PSU WB WH	155 lm/W	5.000 lm	1	Haz ancho
66790199	4MX900 491 LED75S/840 PSU WB WH	149 lm/W	7.500 lm	1	Haz ancho

Order Code	Full Product Name	Eficacia luminica (nominal)	Flujo luminoso	Número de fuentes de luz	Tipo de óptica
		(nom.)			
66791899	4MX900 491 LED75S/840 PSU MB WH	149 lm/W	7.500 lm	1	Haz medio
66795699	4MX900 581 LED75S/840 PSU WB WH	149 lm/W	7.500 lm	1	Haz ancho
66800799	4MX900 491 LED75S/840 PSD WB WH	149 lm/W	7.500 lm	1	Haz ancho
66806999	4MX900 581 LED75S/840 PSD WB WH	149 lm/W	7.500 lm	1	Haz ancho
66807699	4MX900 581 LED75S/840 PSD MB WH	149 lm/W	7.500 lm	1	Haz medio
66808399	4MX900 581 LED75S/840 PSD NB WH	149 lm/W	7.500 lm	1	Haz estrecho
66811399	4MX900 581 LED75S/840 PSD A30 WH	149 lm/W	7.500 lm	1	Espejo asimétrico, ángulo del eje de 30°
66883099	4MX900 581 LED50S/840 PSD A30 WH	155 lm/W	5.000 lm	1	Espejo asimétrico, ángulo del eje de 30°
66436899	4MX900 LED60S/840 PSD WB SI L1800	161 lm/W	6.000 lm	1	Haz ancho
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	161 lm/W	6.000 lm	1	Óptica doble asimétrica de 20°
66452899	4MX900 LED90S/840 PSD WB SI L1800	150 lm/W	9.000 lm	1	Haz ancho
66453599	4MX900 LED90S/840 PSD MB SI L1800	150 lm/W	9.000 lm	1	Haz medio
66484999	4MX900 491 LED40S/840 PSU WB SI	159 lm/W	4.000 lm	1	Haz ancho

Operativos y eléctricos

Maxos LED Performer

Order Code	Full Product Name	Consumo de energía
97678499	4MX900 581 LED40S/840 PSD WB WH	25,2 W
66444399	4MX900 LED60S/840 PSD WB WH L1800	37,3 W
66445099	4MX900 LED60S/840 PSD MB WH L1800	37,3 W
66446799	4MX900 LED60S/840 PSD NB WH L1800	37,3 W
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	37,3 W
66460399	4MX900 LED90S/840 PSD WB WH L1800	60,1 W
66461099	4MX900 LED90S/840 PSD MB WH L1800	60,1 W
66462799	4MX900 LED90S/840 PSD NB WH L1800	60,1 W
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	60,1 W
66476499	4MX900 581 LED40S/840 PSU WB WH	25,2 W
66477199	4MX900 581 LED40S/840 PSU MB WH	25,2 W
66492499	4MX900 491 LED40S/840 PSU WB WH	25,2 W
66493199	4MX900 491 LED40S/840 PSU MB WH	25,2 W
66624999	4MX900 491 LED40S/840 PSD WB WH	25,2 W
66625699	4MX900 491 LED40S/840 PSD MB WH	25,2 W
66628799	4MX900 491 LED50S/840 PSD WB WH	32,2 W
66629499	4MX900 491 LED50S/840 PSD MB WH	32,2 W

Order Code	Full Product Name	Consumo de energía
66637999	4MX900 581 LED50S/840 PSU A30 WH	32,2 W
66640999	4MX900 581 LED50S/840 PSU WB WH	32,2 W
66644799	4MX900 491 LED50S/840 PSU WB WH	32,2 W
66790199	4MX900 491 LED75S/840 PSU WB WH	50,2 W
66791899	4MX900 491 LED75S/840 PSU MB WH	50,2 W
66795699	4MX900 581 LED75S/840 PSU WB WH	50,2 W
66800799	4MX900 491 LED75S/840 PSD WB WH	50,2 W
66806999	4MX900 581 LED75S/840 PSD WB WH	50,2 W
66807699	4MX900 581 LED75S/840 PSD MB WH	50,2 W
66808399	4MX900 581 LED75S/840 PSD NB WH	50,2 W
66811399	4MX900 581 LED75S/840 PSD A30 WH	50,2 W
66883099	4MX900 581 LED50S/840 PSD A30 WH	32,2 W
66436899	4MX900 LED60S/840 PSD WB SI L1800	37,3 W
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	37,3 W
66452899	4MX900 LED90S/840 PSD WB SI L1800	60,1 W
66453599	4MX900 LED90S/840 PSD MB SI L1800	60,1 W
66484999	4MX900 491 LED40S/840 PSU WB SI	25,2 W

Controles y regulación

Order Code	Full Product Name	Regulable
97678499	4MX900 581 LED40S/840 PSD WB WH	Sí
66444399	4MX900 LED60S/840 PSD WB WH L1800	Sí
66445099	4MX900 LED60S/840 PSD MB WH L1800	Sí
66446799	4MX900 LED60S/840 PSD NB WH L1800	Sí
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	Sí
66460399	4MX900 LED90S/840 PSD WB WH L1800	Sí
66461099	4MX900 LED90S/840 PSD MB WH L1800	Sí
66462799	4MX900 LED90S/840 PSD NB WH L1800	Sí
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	Sí
66476499	4MX900 581 LED40S/840 PSU WB WH	No
66477199	4MX900 581 LED40S/840 PSU MB WH	No
66492499	4MX900 491 LED40S/840 PSU WB WH	No
66493199	4MX900 491 LED40S/840 PSU MB WH	No
66624999	4MX900 491 LED40S/840 PSD WB WH	Sí
66625699	4MX900 491 LED40S/840 PSD MB WH	Sí
66628799	4MX900 491 LED50S/840 PSD WB WH	Sí
66629499	4MX900 491 LED50S/840 PSD MB WH	Sí

Order Code	Full Product Name	Regulable
66637999	4MX900 581 LED50S/840 PSU A30 WH	No
66640999	4MX900 581 LED50S/840 PSU WB WH	No
66644799	4MX900 491 LED50S/840 PSU WB WH	No
66790199	4MX900 491 LED75S/840 PSU WB WH	No
66791899	4MX900 491 LED75S/840 PSU MB WH	No
66795699	4MX900 581 LED75S/840 PSU WB WH	No
66800799	4MX900 491 LED75S/840 PSD WB WH	Sí
66806999	4MX900 581 LED75S/840 PSD WB WH	Sí
66807699	4MX900 581 LED75S/840 PSD MB WH	Sí
66808399	4MX900 581 LED75S/840 PSD NB WH	Sí
66811399	4MX900 581 LED75S/840 PSD A30 WH	Sí
66883099	4MX900 581 LED50S/840 PSD A30 WH	Sí
66436899	4MX900 LED60S/840 PSD WB SI L1800	Sí
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	Sí
66452899	4MX900 LED90S/840 PSD WB SI L1800	Sí
66453599	4MX900 LED90S/840 PSD MB SI L1800	Sí
66484999	4MX900 491 LED40S/840 PSU WB SI	No

Mecánicos y de carcasa

Order Code	Full Product Name	Color de la carcasa
97678499	4MX900 581 LED40S/840 PSD WB WH	Blanco
66444399	4MX900 LED60S/840 PSD WB WH L1800	Blanco
66445099	4MX900 LED60S/840 PSD MB WH L1800	Blanco
66446799	4MX900 LED60S/840 PSD NB WH L1800	Blanco
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	Blanco
66460399	4MX900 LED90S/840 PSD WB WH L1800	Blanco
66461099	4MX900 LED90S/840 PSD MB WH L1800	Blanco
66462799	4MX900 LED90S/840 PSD NB WH L1800	Blanco
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	Blanco

Order Code	Full Product Name	Color de la carcasa
66476499	4MX900 581 LED40S/840 PSU WB WH	Blanco
66477199	4MX900 581 LED40S/840 PSU MB WH	Blanco
66492499	4MX900 491 LED40S/840 PSU WB WH	Blanco
66493199	4MX900 491 LED40S/840 PSU MB WH	Blanco
66624999	4MX900 491 LED40S/840 PSD WB WH	Blanco
66625699	4MX900 491 LED40S/840 PSD MB WH	Blanco
66628799	4MX900 491 LED50S/840 PSD WB WH	Blanco
66629499	4MX900 491 LED50S/840 PSD MB WH	Blanco
66637999	4MX900 581 LED50S/840 PSU A30 WH	Blanco

Maxos LED Performer

Order Code	Full Product Name	Color de la carcasa
66640999	4MX900 581 LED50S/840 PSU WB WH	Blanco
66644799	4MX900 491 LED50S/840 PSU WB WH	Blanco
66790199	4MX900 491 LED75S/840 PSU WB WH	Blanco
66791899	4MX900 491 LED75S/840 PSU MB WH	Blanco
66795699	4MX900 581 LED75S/840 PSU WB WH	Blanco
66800799	4MX900 491 LED75S/840 PSD WB WH	Blanco
66806999	4MX900 581 LED75S/840 PSD WB WH	Blanco
66807699	4MX900 581 LED75S/840 PSD MB WH	Blanco

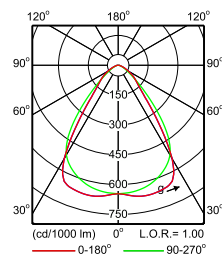
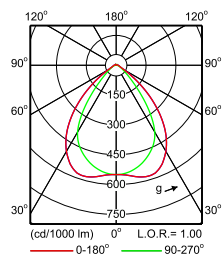
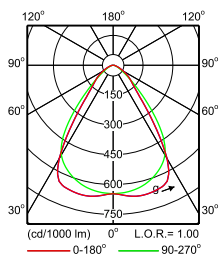
Order Code	Full Product Name	Color de la carcasa
66808399	4MX900 581 LED75S/840 PSD NB WH	Blanco
66811399	4MX900 581 LED75S/840 PSD A30 WH	Blanco
66883099	4MX900 581 LED50S/840 PSD A30 WH	Blanco
66436899	4MX900 LED60S/840 PSD WB SI L1800	Plata
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	Plata
66452899	4MX900 LED90S/840 PSD WB SI L1800	Plata
66453599	4MX900 LED90S/840 PSD MB SI L1800	Plata
66484999	4MX900 491 LED40S/840 PSU WB SI	Plata

Condiciones de aplicación

Order Code	Full Product Name	Nivel máximo de atenuación
97678499	4MX900 581 LED40S/840 PSD WB WH	1%
66444399	4MX900 LED60S/840 PSD WB WH L1800	1%
66445099	4MX900 LED60S/840 PSD MB WH L1800	1%
66446799	4MX900 LED60S/840 PSD NB WH L1800	1%
66447499	4MX900 LED60S/840 PSD DA20 WH L1800	1%
66460399	4MX900 LED90S/840 PSD WB WH L1800	1%
66461099	4MX900 LED90S/840 PSD MB WH L1800	1%
66462799	4MX900 LED90S/840 PSD NB WH L1800	1%
66463499	4MX900 LED90S/840 PSD DA20 WH L1800	1%
66476499	4MX900 581 LED40S/840 PSU WB WH	No aplicable
66477199	4MX900 581 LED40S/840 PSU MB WH	No aplicable
66492499	4MX900 491 LED40S/840 PSU WB WH	No aplicable
66493199	4MX900 491 LED40S/840 PSU MB WH	No aplicable
66624999	4MX900 491 LED40S/840 PSD WB WH	1%
66625699	4MX900 491 LED40S/840 PSD MB WH	1%
66628799	4MX900 491 LED50S/840 PSD WB WH	1%
66629499	4MX900 491 LED50S/840 PSD MB WH	1%

Order Code	Full Product Name	Nivel máximo de atenuación
66637999	4MX900 581 LED50S/840 PSU A30 WH	No aplicable
66640999	4MX900 581 LED50S/840 PSU WB WH	No aplicable
66644799	4MX900 491 LED50S/840 PSU WB WH	No aplicable
66790199	4MX900 491 LED75S/840 PSU WB WH	No aplicable
66791899	4MX900 491 LED75S/840 PSU MB WH	No aplicable
66795699	4MX900 581 LED75S/840 PSU WB WH	No aplicable
66800799	4MX900 491 LED75S/840 PSD WB WH	1%
66806999	4MX900 581 LED75S/840 PSD WB WH	1%
66807699	4MX900 581 LED75S/840 PSD MB WH	1%
66808399	4MX900 581 LED75S/840 PSD NB WH	1%
66811399	4MX900 581 LED75S/840 PSD A30 WH	1%
66883099	4MX900 581 LED50S/840 PSD A30 WH	1%
66436899	4MX900 LED60S/840 PSD WB SI L1800	1%
66439999	4MX900 LED60S/840 PSD DA20 SI L1800	1%
66452899	4MX900 LED90S/840 PSD WB SI L1800	1%
66453599	4MX900 LED90S/840 PSD MB SI L1800	1%
66484999	4MX900 491 LED40S/840 PSU WB SI	No aplicable

Polar Wide Diagrams

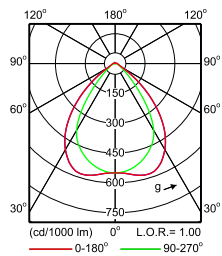


IFPS_4MX900 491 1xLED40S/830 PSD MB-
Polar Normal (separate)

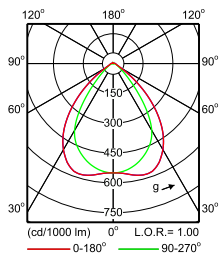
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Polar Normal (separate)

IFPS_4MX900 491 1xLED40S/830 PSU MB-
Polar Normal (separate)

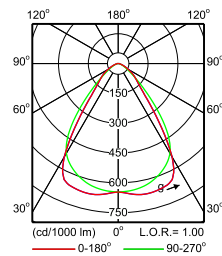
Polar Wide Diagrams



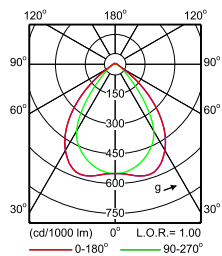
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Polar Normal (separate)



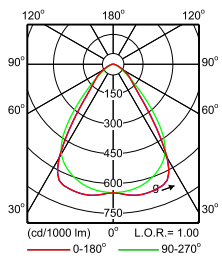
IFPS_4MX900 491 1xLED40S/840 PSD WB-
Polar Normal (separate)



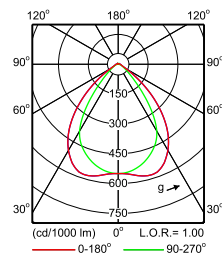
IFPS_4MX900 491 1xLED40S/840 PSU MB-
Polar Normal (separate)



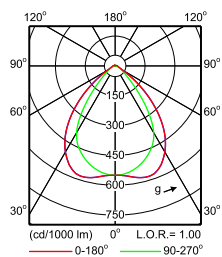
IFPS_4MX900 491 1xLED40S/840 PSU WB-
Polar Normal (separate)



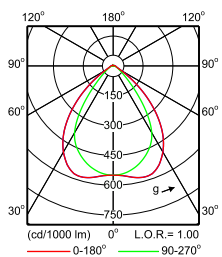
IFPS_4MX900 491 1xLED50S/830 PSD MB-
Polar Normal (separate)



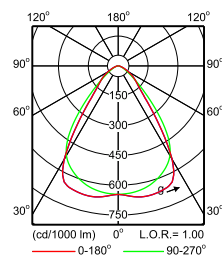
IFPS_4MX900 491 1xLED50S/830 PSD WB-
Polar Normal (separate)



IFPS_4MX900 491 1xLED50S/830 PSU WB-
Polar Normal (separate)

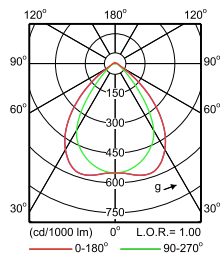


IFPS_4MX900 491 1xLED50S/840 PSD WB-
Polar Normal (separate)

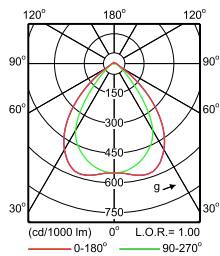


IFPS_4MX900 491 1xLED71S/830 PSD MB-
Polar Normal (separate)

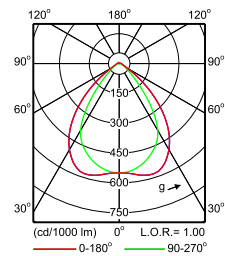
Polar Wide Diagrams



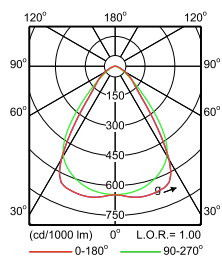
**IFPS_4MX900 491 1xLED71S/830 PSD WB-
Polar Normal (separate)**



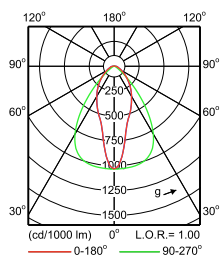
**IFPS_4MX900 491 1xLED75S/840 PSD WB-
Polar Normal (separate)**



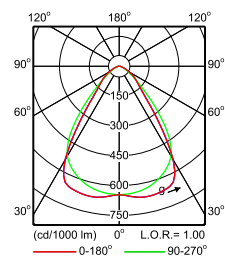
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Polar Normal (separate)**



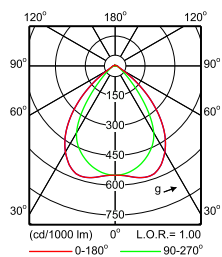
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Polar Normal (separate)**



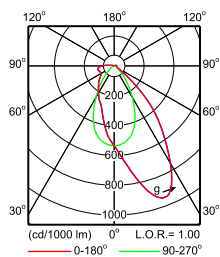
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Polar Normal (separate)**



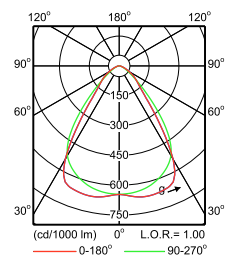
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Polar Normal (separate)**



**IFPS_4MX900 581 1xLED40S/830 PSU WB-
Polar Normal (separate)**

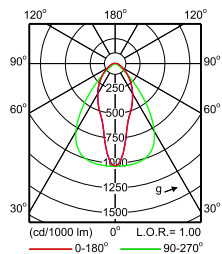


**IFPS_4MX900 581 1xLED40S/840 PSD A30-
Polar Normal (separate)**

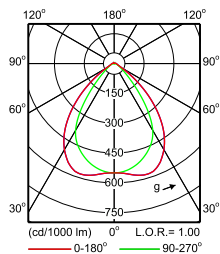


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Polar Normal (separate)**

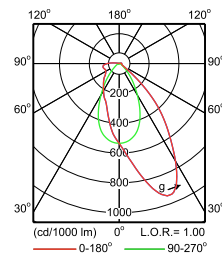
Polar Wide Diagrams



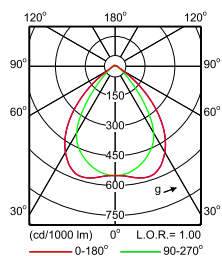
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Polar Normal (separate)**



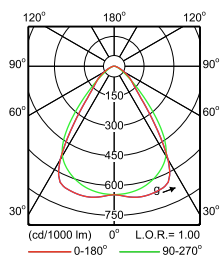
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Polar Normal (separate)**



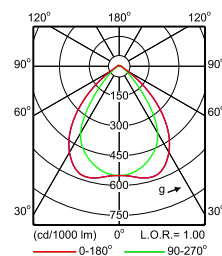
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Polar Normal (separate)**



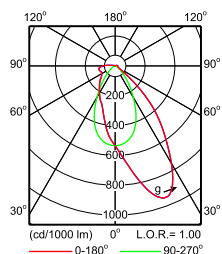
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Polar Normal (separate)**



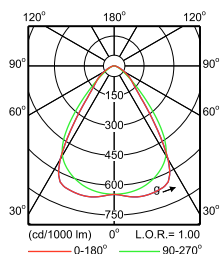
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Polar Normal (separate)**



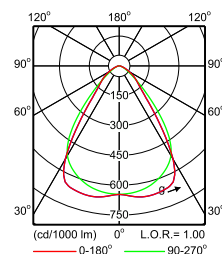
**IFPS_4MX900 581 1xLED50S/830 PSU WB-
Polar Normal (separate)**



**IFPS_4MX900 581 1xLED50S/840 PSD A30-
Polar Normal (separate)**

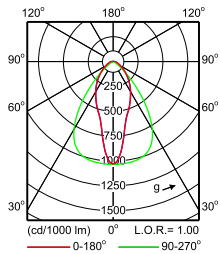


**IFPS_4MX900 581 1xLED50S/840 PSU MB-
Polar Normal (separate)**

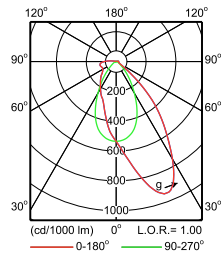


**IFPS_4MX900 581 1xLED71S/830 PSD MB-
Polar Normal (separate)**

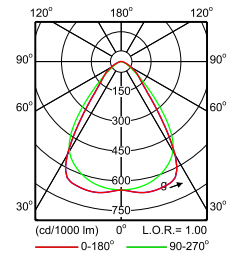
Polar Wide Diagrams



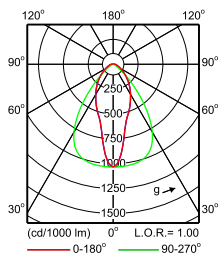
IFPS_4MX900 581 1xLED71S/830 PSD NB-Polar Normal (separate)



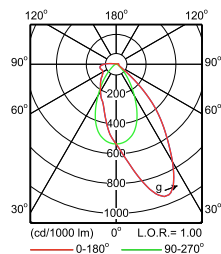
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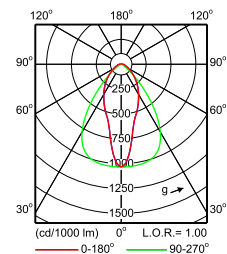
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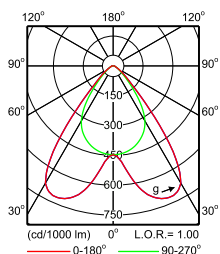
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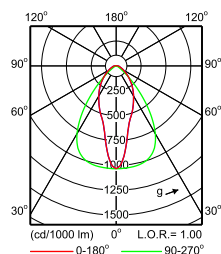
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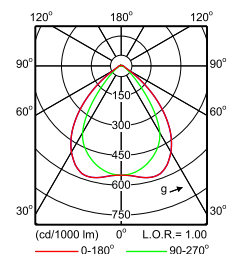
IFPS_4MX900 L1800 1xLED48S/830 PSD NB-Polar Normal (separate)



IFPS_4MX900 L1800 1xLED48S/840 PSD DA20-Polar Normal (separate)

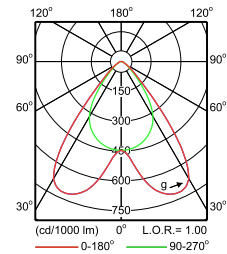
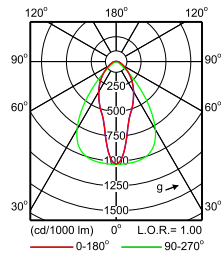
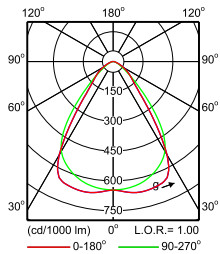


IFPS_4MX900 L1800 1xLED48S/840 PSD NB-Polar Normal (separate)



IFPS_4MX900 L1800 1xLED48S/840 PSD WB-Polar Normal (separate)

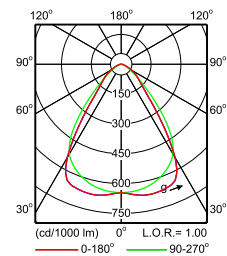
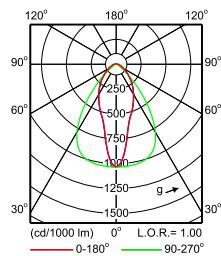
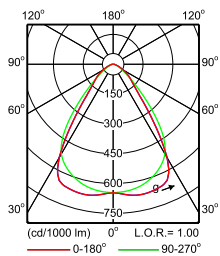
Polar Wide Diagrams



**IFPS_4MX900 L1800 1xLED60S/830 PSD MB-
Polar Normal (separate)**

**IFPS_4MX900 L1800 1xLED60S/830 PSD NB-
Polar Normal (separate)**

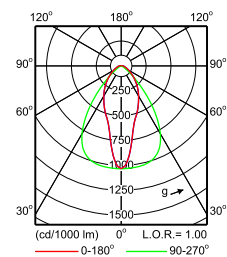
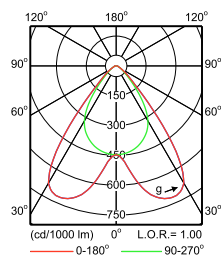
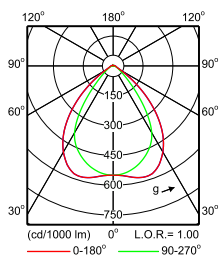
**IFPS_4MX900 L1800 1xLED60S/840 PSD
DA20-Polar Normal (separate)**



**IFPS_4MX900 L1800 1xLED60S/840 PSD MB-
Polar Normal (separate)**

**IFPS_4MX900 L1800 1xLED60S/840 PSD NB-
Polar Normal (separate)**

**IFPS_4MX900 L1800 1xLED85S/830 PSD MB-
Polar Normal (separate)**

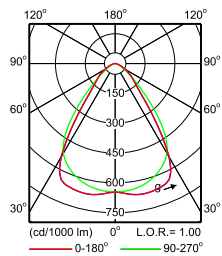


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Polar Normal (separate)**

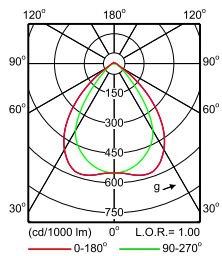
**IFPS_4MX900 L1800 1xLED90S/840 PSD
DA20-Polar Normal (separate)**

**IFPS_4MX900 L1800 1xLED90S/840 PSD NB-
Polar Normal (separate)**

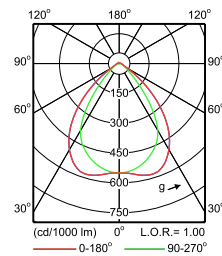
Polar Wide Diagrams



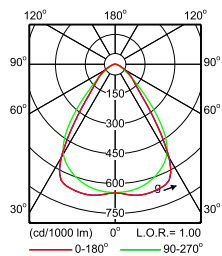
IFPS_4MX900 G3 491 1xLED40S/830 PSD MB-
Polar Normal (separate)



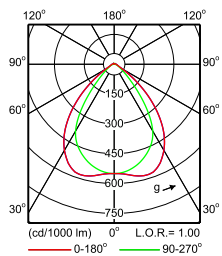
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Polar Normal (separate)



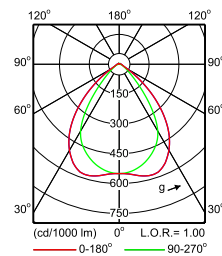
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Polar Normal (separate)



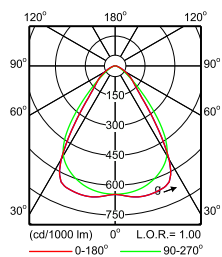
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Polar Normal (separate)



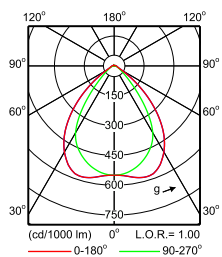
IFPS_4MX900 G3 491 1xLED50S/830 PSD WB-
Polar Normal (separate)



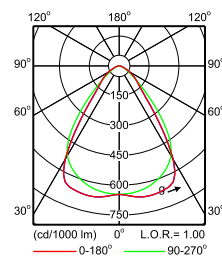
IFPS_4MX900 G3 491 1xLED50S/830 PSU WB-
Polar Normal (separate)



IFPS_4MX900 G3 491 1xLED50S/840 PSD MB-
Polar Normal (separate)

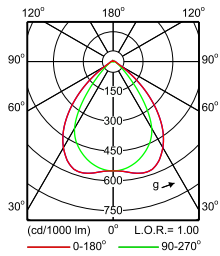


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Polar Normal (separate)

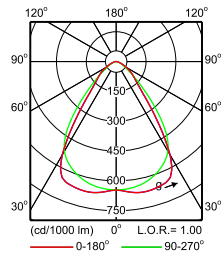


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Polar Normal (separate)

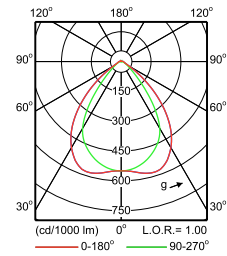
Polar Wide Diagrams



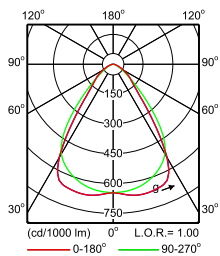
**IFPS_4MX900 G3 491 1xLED50S/840 PSU WB-
Polar Normal (separate)**



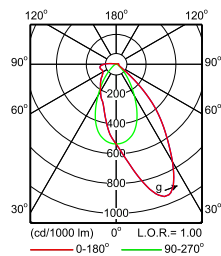
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Polar Normal (separate)**



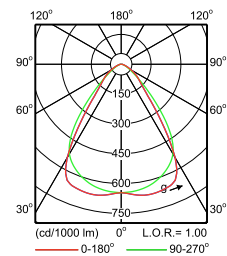
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Polar Normal (separate)**



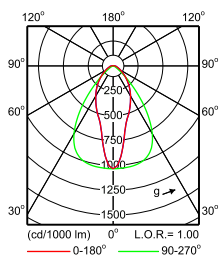
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Polar Normal (separate)**



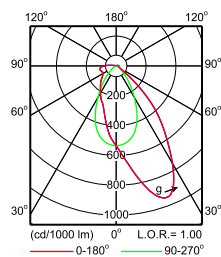
**IFPS_4MX900 G3 581 1xLED40S/830 PSD A30-
Polar Normal (separate)**



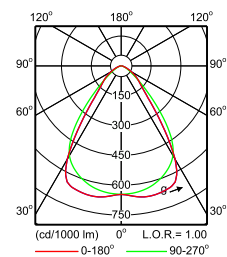
**IFPS_4MX900 G3 581 1xLED40S/830 PSD MB-
Polar Normal (separate)**



**IFPS_4MX900 G3 581 1xLED40S/830 PSD NB-
Polar Normal (separate)**

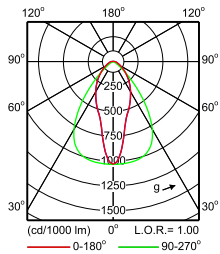


**IFPS_4MX900 G3 581 1xLED40S/840 PSD A30-
Polar Normal (separate)**

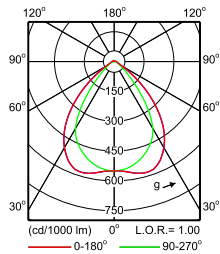


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Polar Normal (separate)**

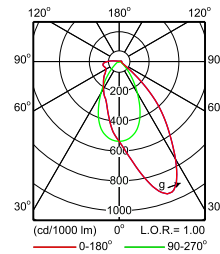
Polar Wide Diagrams



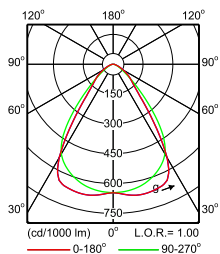
**IFPS_4MX900 G3 581 1xLED40S/840 PSD NB-
Polar Normal (separate)**



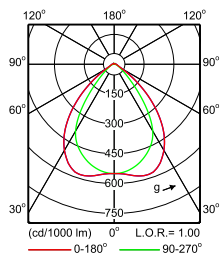
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Polar Normal (separate)**



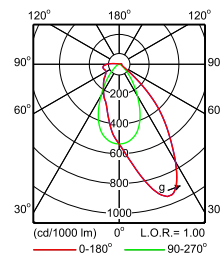
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Polar Normal (separate)**



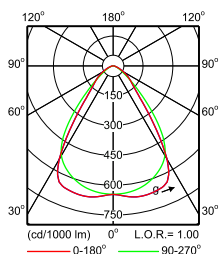
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Polar Normal (separate)**



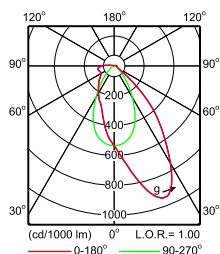
**IFPS_4MX900 G3 581 1xLED40S/840 PSU WB-
Polar Normal (separate)**



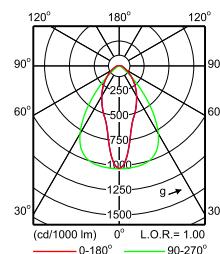
**IFPS_4MX900 G3 581 1xLED50S/830 PSU A30-
Polar Normal (separate)**



**IFPS_4MX900 G3 581 1xLED50S/840 PSD MB-
Polar Normal (separate)**

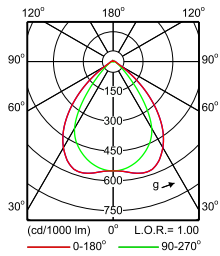


**IFPS_4MX900 G3 581 1xLED71S/830 PSD A30-
Polar Normal (separate)**

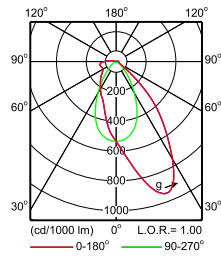


**IFPS_4MX900 G3 581 1xLED71S/830 PSD NB-
Polar Normal (separate)**

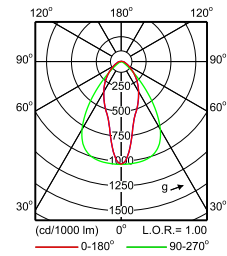
Polar Wide Diagrams



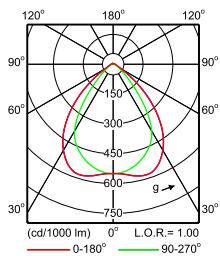
**IFPS_4MX900 G3 581 1xLED71S/830 PSD WB-
Polar Normal (separate)**



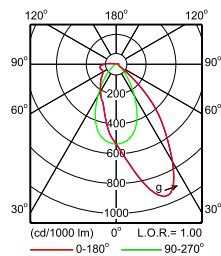
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Polar Normal (separate)**



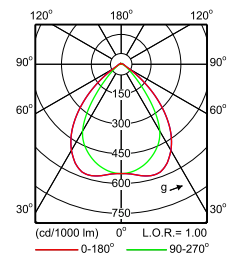
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Polar Normal (separate)**



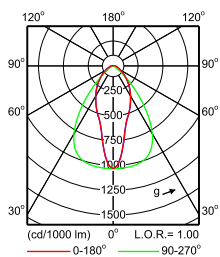
**IFPS_4MX900 G3 581 1xLED75S/840 PSD WB-
Polar Normal (separate)**



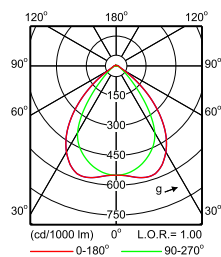
**IFPS_4MX900 G3 581 1xLED75S/840 PSU A30-
Polar Normal (separate)**



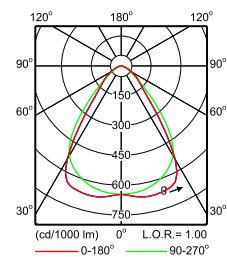
**IFPS_4MX900 G3 581 1xLED75S/840 PSU WB-
Polar Normal (separate)**



**IFPS_4MX900 G3 L1800 1xLED60S/830 PSD
NB-Polar Normal (separate)**



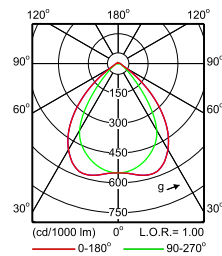
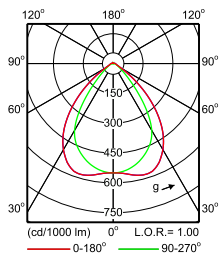
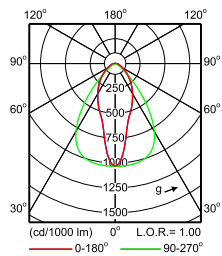
**IFPS_4MX900 G3 L1800 1xLED60S/830 PSD
WB-Polar Normal (separate)**



**IFPS_4MX900 G3 L1800 1xLED60S/840 PSD
MB-Polar Normal (separate)**

Maxos LED Performer

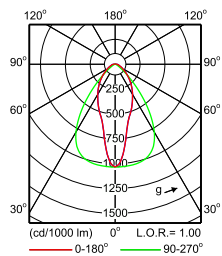
Polar Wide Diagrams



IFPS_4MX900 G3 L1800 1xLED60S/840 PSD
NB-Polar Normal (separate)

IFPS_4MX900 G3 L1800 1xLED60S/840 PSD
WB-Polar Normal (separate)

IFPS_4MX900 G3 L1800 1xLED85S/830 PSD
WB-Polar Normal (separate)



IFPS_4MX900 G3 L1800 1xLED90S/840 PSD
NB-Polar Normal (separate)

