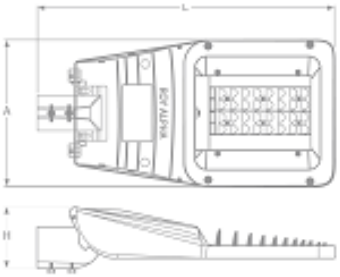
RALED II





REFERENCIA	L (mm)	A (mm)	H (mm)	Kg
Raled II	630	319	137	7.6

INFORMACIÓN TÉCNICA

Normas de fabricación	IEC 60598 –1 IEC 60598 –2 – 3 RETILAP				
Fabricante	**ROY ALPHA S.A.**				
Referencia	RALED II				
Procedencia	Colombia				
Protocolos de Prueba	CIDET				
Certificados del fabricante	***ISO 9001**: 2015*	***ISO 14001**: 2015*		***OHSAS 18001**: 2007*	
Potencia nominal Total de la luminaria (W)*	37	55	104	127	128
	35	**57**	**70**	**78**	**103**
Tensión nominal	De 120 a 277 V				
Flujo lumínico de salida de la luminaria**	4700	6800	12800	15,000	18,054
	5180	**7603**	**9764**	**11435**	**14710** *(T02)
Vida Útil del led L70B10 a 25°C**	100.000 Horas				
Temperatura del color	4000 K				
Óptica	RA02/T02				
Cuerpo de la luminaria	*Fabricado en inyección de aluminio a alta tensión para montaje a la intemperie y resistente al impacto*				
Acabado	*Con pintura en polvo aplicada electrostáticamente, secada o curada en horno, para uso a la intemperie, con Protección a los UV*				
Resistencia al impacto	*La carcasa posee un resistencia al impacto IK 09 IK 08 vidrio*				

ROY ALPHA S.A.

Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

Conmutador. (57 2) 6668888 Fax. (57 2) 6668999 A.A. 1515 export@royalpha.com.co roy@royalpha.com.co

CALI – COLOMBIA - SURAMÉRICA

Para uso a la intemperie		Las luminarias RALED II son para uso a la intemperie
Conjunto óptico		IP 66
Conjunto eléctrico		IP 66
Empaquetadura		Fabricada en EPDM
Driver		dimerizable 0 -10v
Protección contra sobre tensiones transitorias		SPD de 10 kV,10 kA
Alimentación del sistema		120 -277 voltios +/- 10 %
Montaje del conjunto eléctrico		*Sobre una lamina acero galvanizado de 1 mm de espesor*
Difusor	*Tipo*	Plano y liso
	Material	*Vidrio templado resistente a los Impactos, transparente y liso, resistente a los UV y con un espesor de 5 mm.*
	Transmitancia	>90 %
Resistencia al impacto		IK 08
Factor de potencia de la luminaria		>90 %
Clase eléctrica		Clase I
Temperatura de trabajo		-25 a 50 °C
THD Máximo de corriente		< 20 %
Sistema de cierre		Tornillos de acero inoxidable
Sistema de Fijación		*Instalación a poste o a brazo, permite un montaje preciso en brazos de ¾" hasta 2" de diámetro o grapa de fijación y su canal interno permite fijación robusta, fija y nivelada de luminaria.*

**** Potencia total de la Luminaria (LEDS + DRIVER).***

***** Flujo Luminoso de Salida de la Luminaria de acuerdo a IESNA LM-79***

****** De acuerdo a IESNA LM-80 TM-21***

ROY ALPHA S.A.

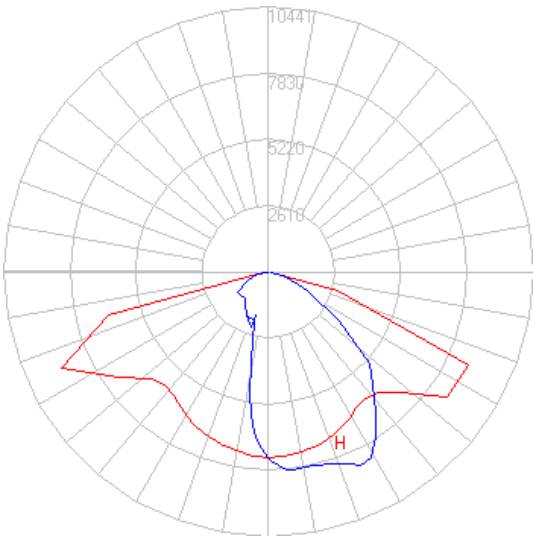
Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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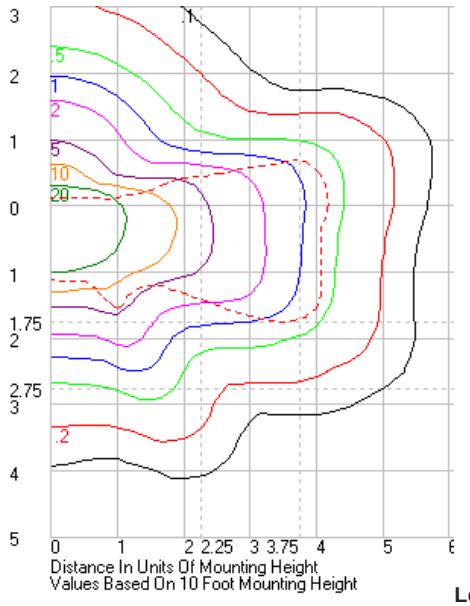
CALI – COLOMBIA - SURAMÉRICA

Características fotométricas

CURVA POLAR

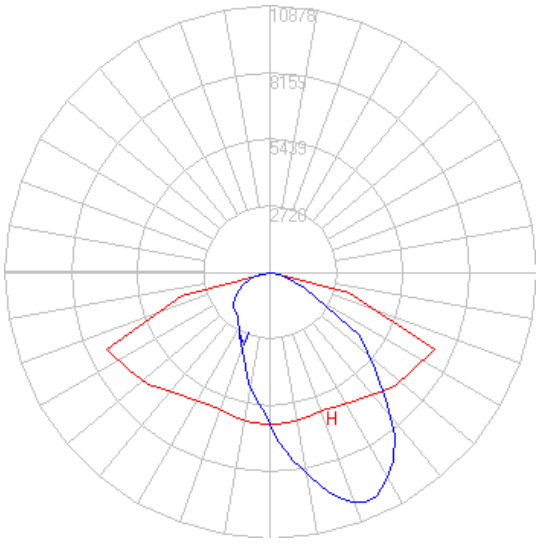


ISOLUX

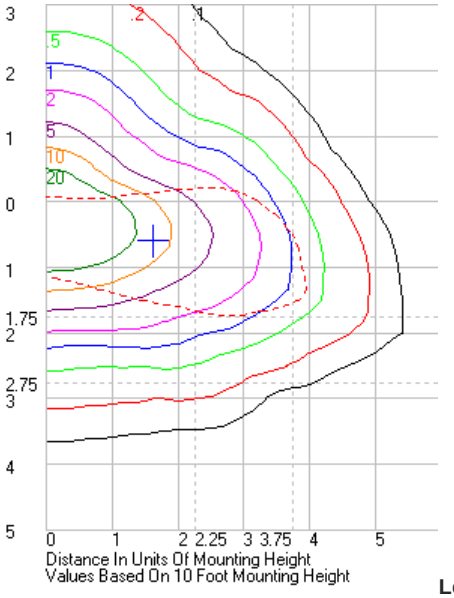


Lente RA02

CURVA POLAR



ISOLUX



Lente T02

ROY ALPHA S.A.

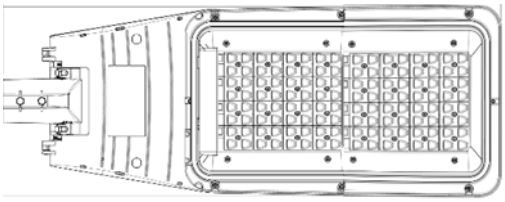
Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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CALI – COLOMBIA - SURAMÉRICA

RALED IV





REFERENCIA	L (mm)	A (mm)	H (mm)	Kg
Raled IV	936	380	156	19

INFORMACIÓN TÉCNICA

Normas de fabricación	IEC 60598 –1 IEC 60598 –2 – 3 RETILAP				
Fabricante	**ROY ALPHA S.A.**				
Referencia	RALED IV				
Procedencia	Colombia				
Protocolos de Prueba	CIDET				
Certificados del fabricante	***ISO 9001**: 2015*	***ISO 14001**: 2015*		***OHSAS 18001**: 2007*	
Potencia nominal Total de la luminaria (W)*	143	212	260	280	299
	137	**220**	**275**		
Tensión nominal	De 120 a 277 V				
Flujo lumínico de salida de la luminaria	18,700	27,500	35,400	34,000	36,000
	18,906	**30000**	**38000** *(T02)		
Vida Útil del led L70B10 a 25°C ***	100.000 Horas				
Temperatura del color	4000 K				
Óptica	RA02/**T02**				
Cuerpo de la luminaria	*Fabricado en inyección de aluminio a alta tensión para montaje a la intemperie y resistente al impacto*				
Acabado	*Con pintura en polvo aplicada electrostáticamente, secada o curada en horno, para uso a la intemperie, con Protección a los UV*				
Resistencia al impacto	*La carcasa posee un resistencia al impacto IK 09 IK 08 vidrio*				

ROY ALPHA S.A.

Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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CALI – COLOMBIA - SURAMÉRICA

Para uso a la intemperie		Las luminarias RALED IV son para uso a la intemperie
Conjunto óptico		IP 66
Conjunto eléctrico		IP 66
Empaquetadura		Fabricada en EPDM
Driver		dimerizable 0 -10v
Protección contra sobre tensiones transitorias		SPD de 10 kV,10 kA
Alimentación del sistema		120 -277 voltios +/- 10 %
Montaje del conjunto eléctrico		*Sobre una lamina acero galvanizado de 1 mm de espesor*
Difusor	*Tipo*	Plano y liso
	Material	*Vidrio templado resistente a los Impactos, transparente y liso, resistente a los UV y con un espesor de 5 mm.*
	Transmitancia	>90 %
Resistencia al impacto		IK 08
Factor de potencia de la luminaria		>90 %
Clase eléctrica		Clase I
Temperatura de trabajo		-25 a 50 °C
THD Máximo de corriente		< 20 %
Sistema de cierre		Tornillos de acero inoxidable
Sistema de Fijación		*La instalación debe ser con personal calificado; luminaria para fijar en brazo o poste de diámetro (tubo) nominal de 2" (60mm) posición horizontal o vertical.*

**** Potencia total de la Luminaria (LEDS + DRIVER).***

***** Flujo Luminoso de Salida de la Luminaria de acuerdo a IESNA LM-79***

****** De acuerdo a IESNA LM-80 TM-21***

ROY ALPHA S.A.

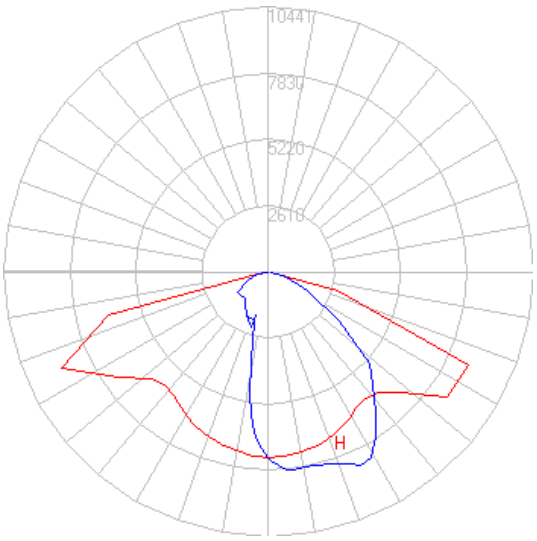
Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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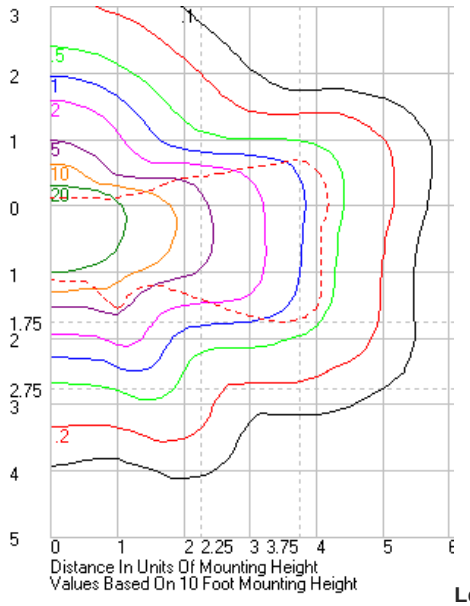
CALI – COLOMBIA - SURAMÉRICA

Características fotométricas

CURVA POLAR

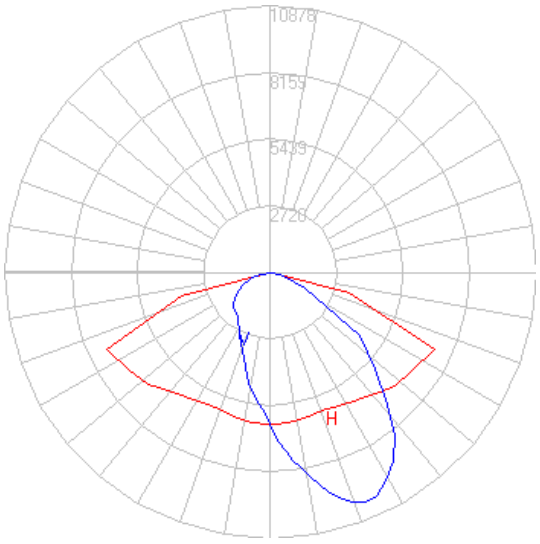


ISOLUX

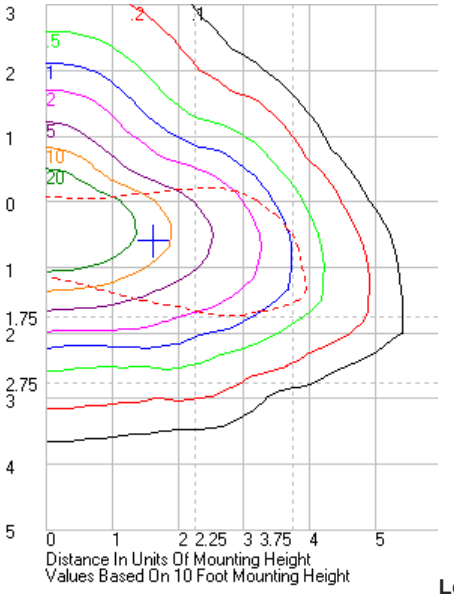


Lente RA02

CURVA POLAR



ISOLUX



Lente T02

ROY ALPHA S.A.

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CALI – COLOMBIA - SURAMÉRICA

RALED I

ROY ALPHA
ilumina el progreso





REFERENCIA	L (mm)	A (mm)	H (mm)	Kg
Raled I	605	156	137	4

INFORMACIÓN TÉCNICA

Normas de fabricación	IEC 60598 –1 IEC 60598 –2 – 3 RETILAP				
Fabricante	**ROY ALPHA S.A.**				
Referencia	RALED I				
Procedencia	Colombia				
Protocolos de Prueba	CIDET				
Certificados del fabricante	***ISO 9001**: 2015*	***ISO 14001**: 2015*	***OHSAS 18001**: 2007*		
Potencia nominal Total de la luminaria (W)*	21 **19**	30 **27**	38 **37**	59	
Tensión nominal	De 120 a 277 V				
Flujo lumínico de salida de la luminaria**	2,300 **2,543**	3,300 **3,738**	4,200 **4,630** *(T02)*	5,800	
Vida Útil del led L70B10 a 25°C**	100.000 Horas				
Temperatura del color	4000 K				
Óptica	RA02/**T02**				
Cuerpo de la luminaria	*Fabricado en inyección de aluminio a alta tensión para montaje a la intemperie y resistente al impacto*				
Acabado	*Con pintura en polvo aplicada electrostáticamente, secada o curada en horno, para uso a la intemperie, con Protección a los UV*				
Resistencia al impacto	*La carcasa posee un resistencia al impacto IK 09 IK 08 vidrio*				

ROY ALPHA S.A.

Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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CALI – COLOMBIA - SURAMÉRICA

Para uso a la intemperie	Las luminarias RALED I son para uso a la intemperie	
Conjunto óptico	IP 66	
Conjunto eléctrico	IP 66	
Empaquetadura	Fabricada en EPDM	
Driver	dimerizable 0 -10v	
Protección contra sobre tensiones transitorias	SPD de 10 kV,10 kA	
Alimentación del sistema	120 -277 voltios +/- 10 %	
Montaje del conjunto eléctrico	*Sobre una lamina acero galvanizado de 1 mm de espesor*	
Difusor	*Tipo*	Plano y liso
	Material	*Vidrio templado resistente a los Impactos, transparente y liso, resistente a los UV y con un espesor de 5 mm.*
	Transmitancia	>90 %
Resistencia al impacto	IK 08	
Factor de potencia de la luminaria	>90 %	
Clase eléctrica	Clase I	
Temperatura de trabajo	-25 a 50 °C	
THD Máximo de corriente	< 20 %	
Sistema de cierre	Tornillos de acero inoxidable	
Sistema de Fijación	*El Sistema de Fijación es regulable al brazo mediante ajuste, incluye todos sus accesorios para uso de brazos desde 3/4" (48 mm) hasta 2" (60 mm) de diámetro. El brazo NO ingresa al interior de los elementos eléctricos*	

**** Potencia total de la Luminaria (LEDS + DRIVER).***

***** Flujo Luminoso de Salida de la Luminaria de acuerdo a IESNA LM-79***

****** De acuerdo a IESNA LM-80 TM-21***

ROY ALPHA S.A.

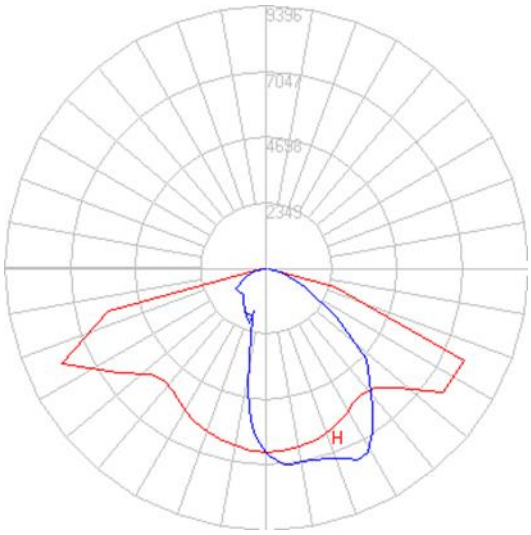
Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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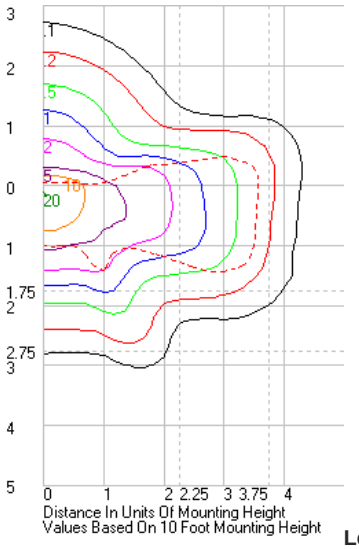
CALI – COLOMBIA - SURAMÉRICA

Características fotométricas

CURVA POLAR

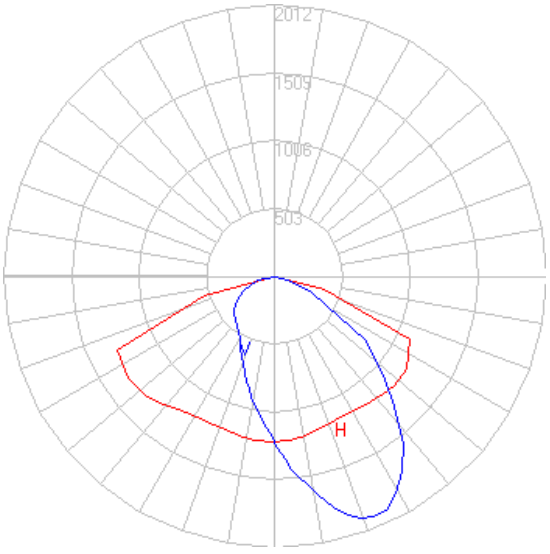


ISOLUX

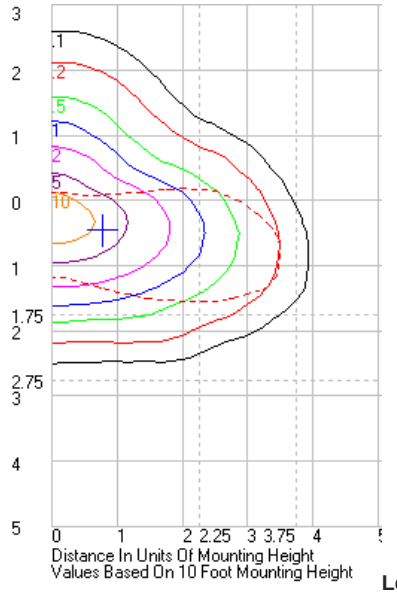


Lente RA02

CURVA POLAR



ISOLUX



Lente T02

ROY ALPHA S.A.

Fábrica y oficina principal: Cl 15 No. 32-598 Zona industrial ACOPI

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CALI – COLOMBIA - SURAMÉRICA

LED Syl-Street

LED SYL-STREET 22-35W NW 7P

P25819





Luminaria LED para iluminación vial y exterior, con diseño moderno y robusto de un cuerpo en aluminio inyectado y compartimento independientes para el conjunto óptico y eléctrico. Montaje en tubo de soporte para poste horizontal o en punta. Proyección uniforme de la luz , reduce los costos de consumo de energía y de mantenimiento.

CARACTERÍSTICAS

Diseño moderno con fuente LED SMD y lentes en policarbonato

Chasis robusto en aluminio inyectado, liviano con disipador de calor integrado

Compartimentos para el conjunto eléctrico y óptico

Vidrio plano de protección

Driver atenuable 0-10VDC y programable.

Base para fotocelda 7 pines compatible con sistemas para telegestion

Soporte con ángulo ajustable para fácil instalación

APLICACIONES

Alumbrado público en calles, avenidas y autopistas

Iluminación general en exteriores

Parques, plazoletas y parqueaderos

LED

>22 años de vida (Uso 12 horas al día)

Tecnología Amigable con el medio ambiente

Ultra Resistente

ENCENDIDO INSTANTANEO

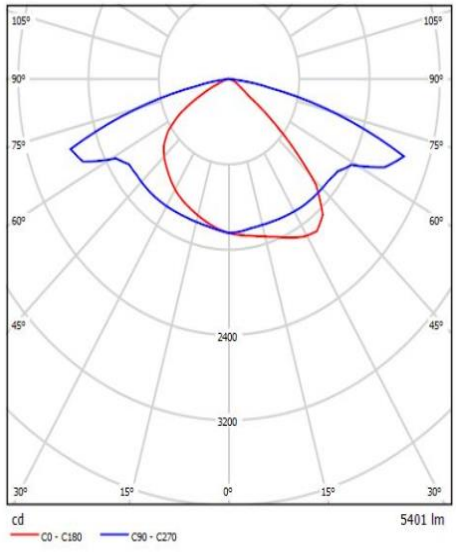
CE

RoHS

DATOS ÓPTICOS

Temperatura de color	4000K
Flujo luminoso nominal máximo	5300lm
Atenuable	SI
Tipo de distribución	Tipo II M
Vida útil estimada	100000h L70 *
Eficacia	151lm/W
Reproducción de color (IRC)	>70
Consistencia de color	SDCM ≤ 5
Tipo chip LED	TYF 5050
Número de chip LED	24pcs
Corriente Máxima de entrada Módulo	670mA
Tipo de Lente	PMMA
Transmitancia Lente	0.92
Lentes con distribución única	SI
Difusor	Vidrio plano de alta transmitancia
Ángulo de inclinación	0° a 20°

DISTRIBUCIÓN FOTOMÉTRICA



CARACTERÍSTICAS ADICIONALES

Acometida 3x14AWG con prensaestopa para asegurar hermeticidad

Soporte para instalación en brazo horizontal o punta de poste

Sistema de apertura fácil. No requiere herramienta especializada.

Conductores tipo cable con conectores en todas las conexiones.

CONFIGURACIÓN DE CORRIENTE DE OPERACIÓN

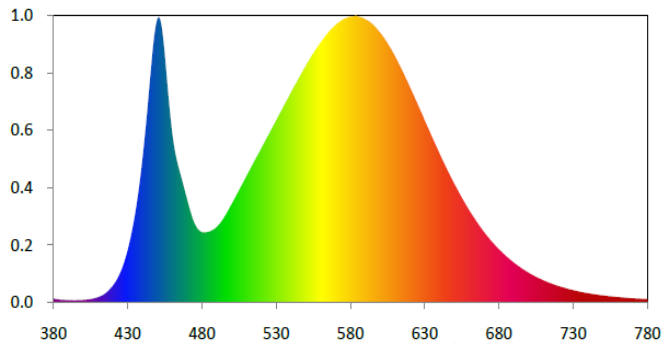
Corriente Módulo	Flujo Luminoso	Potencia
670mA	5300lm	35 W
574mA	4541 lm	30 W
479mA	3789 lm	25 W
430mA	3401 lm	22 W

LED Syl-Street

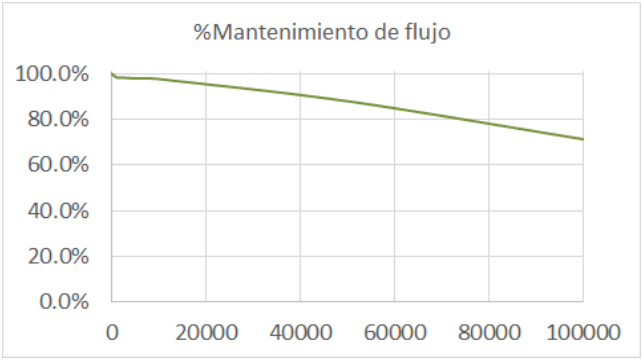
LED SYL-STREET 22-35W NW 7P

P25819

DISTRIBUCIÓN ESPECTRAL



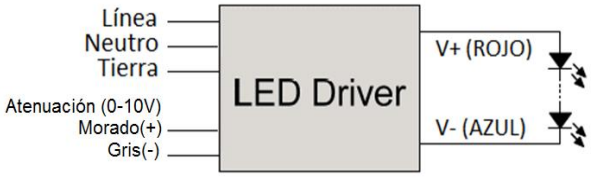
MANTENIMIENTO DE FLUJO LUMINOSO



DATOS ELÉCTRICOS

Potencia de entrada max.	35 W
Tensión de entrada	100-277 V 50/60 Hz
Corriente de entrada máx	0.18A @220V
Factor de potencia	0.9
Distorsión armónica (THD)	<20%
Tipo de driver	Corriente Constante
Atenuable	Señal 0-10V
Eficiencia driver	>90%
Protección integrada driver	10KV línea-tierra
Tensión de salida DC	28-52 VDC
Corriente de salida DC	400-800 mA
Protecciones Corto Circuito / Temperatura	SI
Clase aislamiento	Clase I (Opc. Clase II)
Protección Transitorios externo	DPS 10KV
Base fotocelda	NEMA 7 pin

DIAGRAMA DE CONEXIÓN



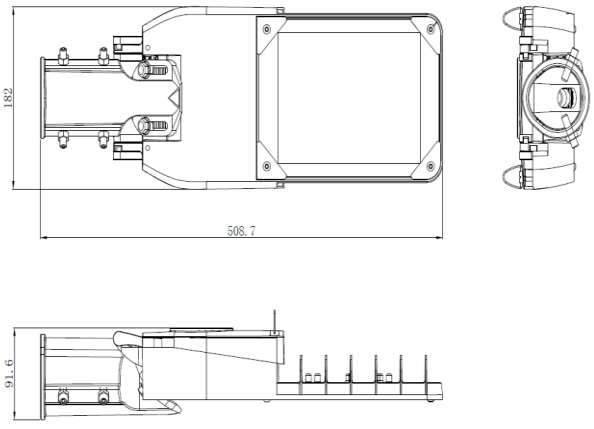
La señal de control para la atenuación debe cumplir con el estándar IEC 60929 Anexo E, que define el driver o balasto como fuente de corriente.

Driver ensamblado en bandeja portaequipo anclada sobre la estructura interna de la luminaria, de fácil mantenimiento.
El Driver LED incluye la protección de sobrecarga interna.
La protección de sobre-corriente del Driver desconecta la carga ante un corto citcuito y reconecta automáticamente.

DATOS FÍSICOS

Acabado	Gris RAL7004
Proteccion IP conjunto óptico / eléctrico	IP66 / IP66
Protección IK conjunto óptico	IK09
Protección IK conjunto eléctrico	IK09
Dimensiones (LxWxH)	509x182x92 mm
Chasis	Aluminio inyectado
Tipo de montaje	Brazo horizontal
Diametro máx. brazo	42-60 mm
Peso	3.5 kg
Temperatura de operación Ta	-40°C ~ +45°C
EAN-13	770204825819
EAN-14	1770204825819

ESQUEMA PRODUCTO



LED Syl-Street

LED SYL-STREET 36-60W NW 7P

P25901





Luminaria LED para iluminación vial y exterior, con diseño moderno y robusto de un cuerpo en aluminio inyectado y compartimento independientes para el conjunto óptico y eléctrico. Montaje en tubo de soporte para poste horizontal o en punta. Proyección uniforme de la luz , reduce los costos de consumo de energía y de mantenimiento.

CARACTERÍSTICAS

Diseño moderno con fuente LED SMD y lentes en policarbonato

Chasis robusto en aluminio inyectado, liviano con disipador de calor integrado

Compartimentos para el conjunto eléctrico y óptico

Vidrio plano de protección

Driver atenuable 0-10VDC y programable.

Base para fotocelda 7 pines compatible con sistemas para telegestion

Soporte con ángulo ajustable para fácil instalación

APLICACIONES

Alumbrado público en calles, avenidas y autopistas

Iluminación general en exteriores

Parques, plazoletas y parqueaderos

LED

>22 años de vida
(Uso 12 horas al día)

Tecnología Amigable con el medio ambiente

Ultra Resistente

ENCENDIDO INSTANTANEO

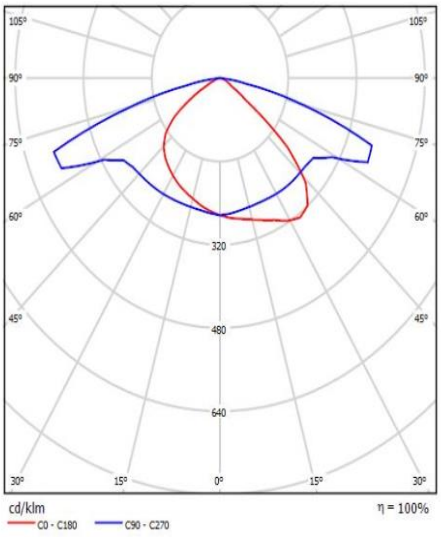
CE

RoHS

DATOS ÓPTICOS

Temperatura de color	4000K
Flujo luminoso nominal máximo	9000lm
Atenuable	SI
Tipo de distribución	Tipo II M
Vida útil estimada	100000h L70 *
Eficacia	150lm/W
Reproducción de color (IRC)	>70
Consistencia de color	SDCM ≤ 5
Tipo chip LED	TYF 5050
Número de chip LED	36pcs
Corriente Máxima de entrada Módulo	1160mA
Tipo de Lente	PMMA
Transmitancia Lente	0.92
Lentes con distribución única	SI
Difusor	Vidrio plano de alta transmitancia
Ángulo de inclinación	0° a 20°

DISTRIBUCIÓN FOTOMÉTRICA



CARACTERÍSTICAS ADICIONALES

Acometida 3x14AWG con prensaestopa para asegurar hermeticidad

Soporte para instalación en brazo horizontal o punta de poste

Sistema de apertura fácil. No requiere herramienta especializada.

Conductores tipo cable con conectores en todas las conexiones.

CONFIGURACIÓN DE CORRIENTE DE OPERACIÓN

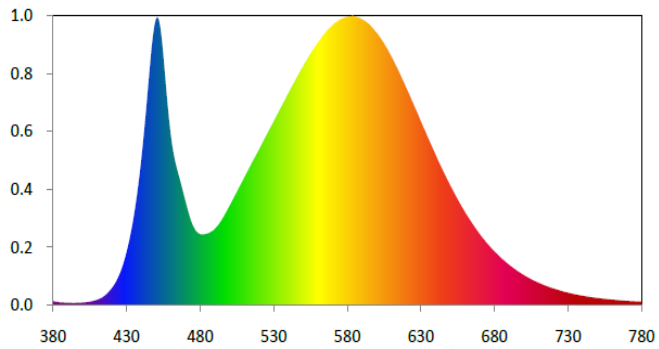
Corriente Módulo	Flujo Luminoso	Potencia
1160mA	9000lm	60 W
994mA	7712 lm	51 W
829mA	6432 lm	43 W
690mA	5353 lm	36 W

LED Syl-Street

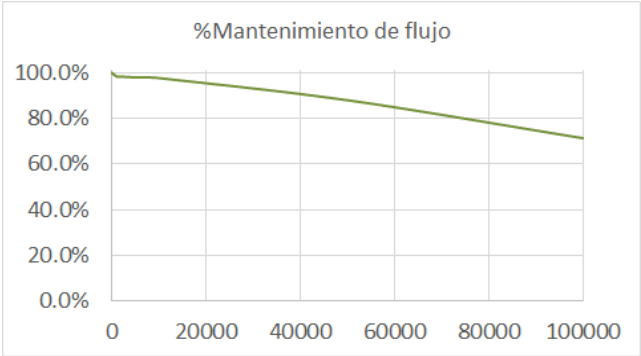
LED SYL-STREET 36-60W NW 7P

P25901

DISTRIBUCIÓN ESPECTRAL



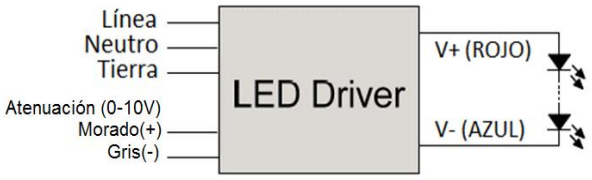
MANTENIMIENTO DE FLUJO LUMINOSO



DATOS ELÉCTRICOS

Potencia de entrada max.	60 W
Tensión de entrada	100-277 V 50/60 Hz
Corriente de entrada máx	0.3A @220V
Factor de potencia	0.9
Distorsión armónica (THD)	<20%
Tipo de driver	Corriente Constante
Atenuable	Señal 0-10V
Eficiencia driver	>90%
Protección integrada driver	10KV línea-tierra
Tensión de salida DC	28-52 VDC
Corriente de salida DC	670-1340 mA
Protecciones Corto Circuito / Temperatura	SI
Clase aislamiento	Clase I (Opc. Clase II)
Protección Transitorios externo	DPS 10KV
Base fotocelda	NEMA 7 pin

DIAGRAMA DE CONEXIÓN



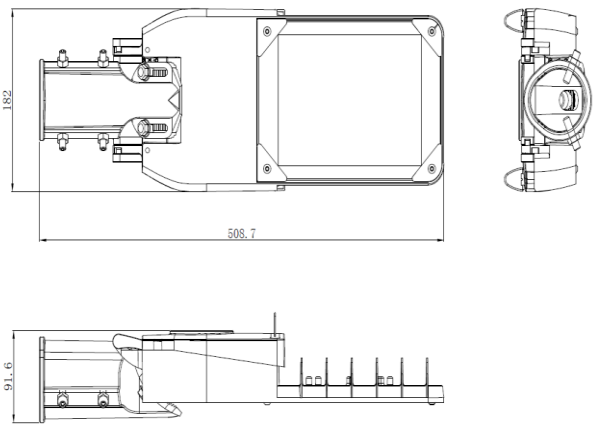
La señal de control para la atenuación debe cumplir con el estándar IEC 60929 Anexo E, que define el driver o balasto como fuente de corriente.

Driver ensamblado en bandeja portaequipo anclada sobre la estructura interna de la luminaria, de fácil mantenimiento.
El Driver LED incluye la protección de sobrecarga interna.
La protección de sobre-corriente del Driver desconecta la carga ante un corto citcuito y reconecta automáticamente.

DATOS FÍSICOS

Acabado	Gris RAL7004
Proteccion IP conjunto óptico / eléctrico	IP66 / IP66
Protección IK conjunto óptico	IK09
Protección IK conjunto eléctrico	IK09
Dimensiones (LxWxH)	509x182x92 mm
Chasis	Aluminio inyectado
Tipo de montaje	Brazo horizontal
Diametro máx. brazo	42-60 mm
Peso	3.5 kg
Temperatura de operación Ta	-40°C ~ +45°C
EAN-13	770204825901
EAN-14	1770204825901

ESQUEMA PRODUCTO



LED Syl-Street

LED SYL-STREET 66-100W NW 7P

P25902





Luminaria LED para iluminación vial y exterior, con diseño moderno y robusto de un cuerpo en aluminio inyectado y compartimento independientes para el conjunto óptico y eléctrico. Montaje en tubo de soporte para poste horizontal o en punta. Proyección uniforme de la luz , reduce los costos de consumo de energía y de mantenimiento.

CARACTERÍSTICAS

Diseño moderno con fuente LED SMD y lentes en policarbonato

Chasis robusto en aluminio inyectado, liviano con disipador de calor integrado

Compartimentos para el conjunto eléctrico y óptico

Vidrio plano de protección

Driver atenuable 0-10VDC y programable.

Base para fotocelda 7 pines compatible con sistemas para telegestion

Soporte con ángulo ajustable para fácil instalación

APLICACIONES

Alumbrado público en calles, avenidas y autopistas

Iluminación general en exteriores

Parques, plazoletas y parqueaderos

LED

>22 años de vida (Uso 12 horas al día)

Tecnología Amigable con el medio ambiente

Ultra Resistente

ENCENDIDO INSTANTANEO

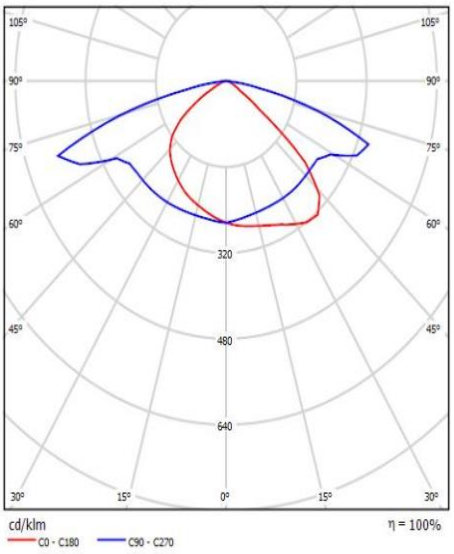
CE

RoHS

DATOS ÓPTICOS

Temperatura de color	4000K
Flujo luminoso nominal máximo	16100lm
Atenuable	SI
Tipo de distribución	Tipo II M
Vida útil estimada	100000h L70 *
Eficacia	161lm/W
Reproducción de color (IRC)	>70
Consistencia de color	SDCM ≤ 5
Tipo chip LED	TYF 5050
Número de chip LED	60pcs
Corriente Máxima de entrada Módulo	1950mA
Tipo de Lente	PMMA
Transmitancia Lente	0.92
Lentes con distribución única	SI
Difusor	Vidrio plano de alta transmitancia
Ángulo de inclinación	0° a 20°

DISTRIBUCIÓN FOTOMÉTRICA



CARACTERÍSTICAS ADICIONALES

Acometida 3x14AWG con prensaestopa para asegurar hermeticidad

Soporte para instalación en brazo horizontal o punta de poste

Sistema de apertura fácil. No requiere herramienta especializada.

Conductores tipo cable con conectores en todas las conexiones.

CONFIGURACIÓN DE CORRIENTE DE OPERACIÓN

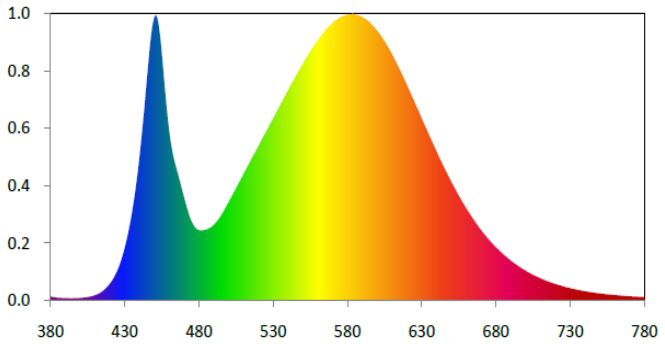
Corriente Módulo	Flujo Luminoso	Potencia
1950mA	16100lm	100 W
1671mA	13796 lm	86 W
1393mA	11501 lm	71 W
1275mA	10527 lm	65 W

LED Syl-Street

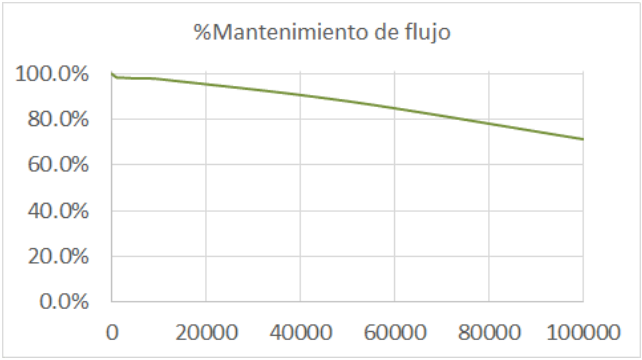
LED SYL-STREET 66-100W NW 7P

P25902

DISTRIBUCIÓN ESPECTRAL



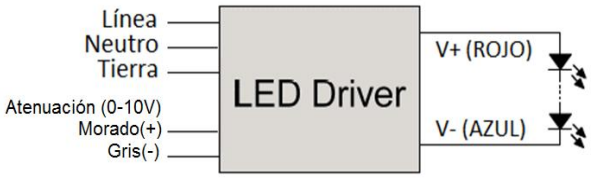
MANTENIMIENTO DE FLUJO LUMINOSO



DATOS ELÉCTRICOS

Potencia de entrada max.	100 W
Tensión de entrada	100-277 V 50/60 Hz
Corriente de entrada máx	0.51A @220V
Factor de potencia	0.9
Distorsión armónica (THD)	<20%
Tipo de driver	Corriente Constante
Atenuable	Señal 0-10V
Eficiencia driver	>90%
Protección integrada driver	10KV línea-tierra
Tensión de salida DC	42-62 VDC
Corriente de salida DC	1690-2500 mA
Protecciones Corto Circuito / Temperatura	SI
Clase aislamiento	Clase I (Opc. Clase II)
Protección Transitorios externo	DPS 10KV
Base fotocelda	NEMA 7 pin

DIAGRAMA DE CONEXIÓN



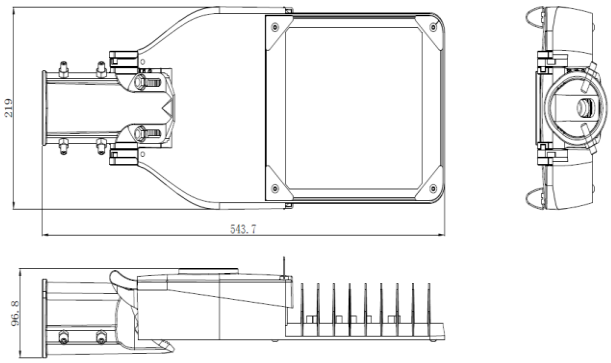
La señal de control para la atenuación debe cumplir con el estándar IEC 60929 Anexo E, que define el driver o balasto como fuente de corriente.

Driver ensamblado en bandeja portaequipo anclada sobre la estructura interna de la luminaria, de fácil mantenimiento.
El Driver LED incluye la protección de sobrecarga interna.
La protección de sobre-corriente del Driver desconecta la carga ante un corto citcuito y reconecta automáticamente.

DATOS FÍSICOS

Acabado	Gris RAL7004
Proteccion IP conjunto óptico / eléctrico	IP66 / IP66
Protección IK conjunto óptico	IK09
Protección IK conjunto eléctrico	IK09
Dimensiones (LxWxH)	544x219x97 mm
Chasis	Aluminio inyectado
Tipo de montaje	Brazo horizontal
Diametro máx. brazo	42-60 mm
Peso	4.4 kg
Temperatura de operación Ta	-40°C ~ +45°C
EAN-13	770204825902
EAN-14	1770204825902

ESQUEMA PRODUCTO



LED Syl-Street

LED SYL-STREET 94-120W NW 7P

P25903





Luminaria LED para iluminación vial y exterior, con diseño moderno y robusto de un cuerpo en aluminio inyectado y compartimento independientes para el conjunto óptico y eléctrico. Montaje en tubo de soporte para poste horizontal o en punta. Proyección uniforme de la luz , reduce los costos de consumo de energía y de mantenimiento.

CARACTERÍSTICAS

Diseño moderno con fuente LED SMD y lentes en policarbonato

Chasis robusto en aluminio inyectado, liviano con disipador de calor integrado

Compartimentos para el conjunto eléctrico y óptico

Vidrio plano de protección

Driver atenuable 0-10VDC y programable.

Base para fotocelda 7 pines compatible con sistemas para telegestion

Soporte con ángulo ajustable para fácil instalación

APLICACIONES

Alumbrado público en calles, avenidas y autopistas

Iluminación general en exteriores

Parques, plazoletas y parqueaderos

LED

>22 años de vida (Uso 12 horas al día)

Tecnología Amigable con el medio ambiente

Ultra Resistente

ENCENDIDO INSTANTANEO

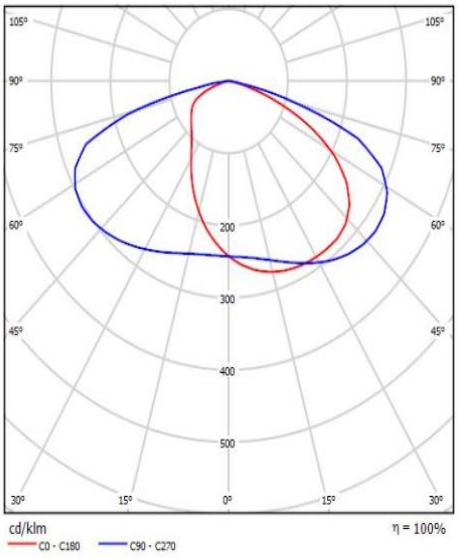
CE

RoHS

DATOS ÓPTICOS

Temperatura de color	4000K
Flujo luminoso nominal máximo	18240lm
Atenuable	SI
Tipo de distribución	Tipo III S
Vida útil estimada	100000h L70 *
Eficacia	152lm/W
Reproducción de color (IRC)	>70
Consistencia de color	SDCM ≤ 5
Tipo chip LED	TYF 5050
Número de chip LED	72pcs
Corriente Máxima de entrada Módulo	2330mA
Tipo de Lente	PMMA
Transmitancia Lente	0.92
Lentes con distribución única	SI
Difusor	Vidrio plano de alta transmitancia
Ángulo de inclinación	0° a 20°

DISTRIBUCIÓN FOTOMÉTRICA



CARACTERÍSTICAS ADICIONALES

Acometida 3x14AWG con prensaestopa para asegurar hermeticidad

Soporte para instalación en brazo horizontal o punta de poste

Sistema de apertura fácil. No requiere herramienta especializada.

Conductores tipo cable con conectores en todas las conexiones.

CONFIGURACIÓN DE CORRIENTE DE OPERACIÓN

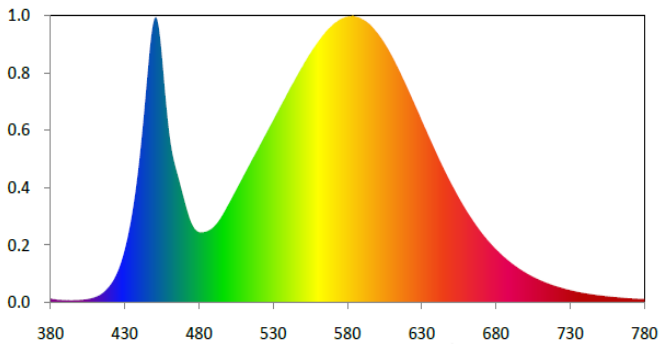
Corriente Módulo	Flujo Luminoso	Potencia
2330mA	18240lm	120 W
2237mA	17512 lm	115 W
2039mA	15962 lm	105 W
1820mA	14248 lm	94 W

LED Syl-Street

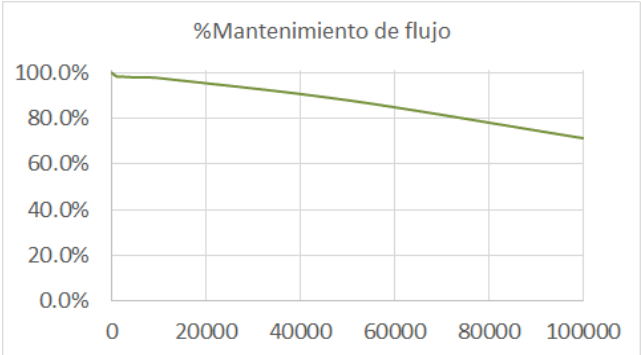
LED SYL-STREET 94-120W NW 7P

P25903

DISTRIBUCIÓN ESPECTRAL



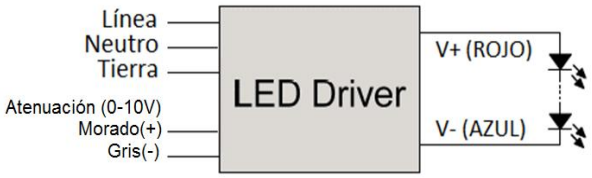
MANTENIMIENTO DE FLUJO LUMINOSO



DATOS ELÉCTRICOS

Potencia de entrada max.	120 W
Tensión de entrada	100-277 V 50/60 Hz
Corriente de entrada máx	0.61A @220V
Factor de potencia	0.9
Distorsión armónica (THD)	<20%
Tipo de driver	Corriente Constante
Atenuable	Señal 0-10V
Eficiencia driver	>90%
Protección integrada driver	10KV línea-tierra
Tensión de salida DC	42-62 VDC
Corriente de salida DC	2420-2600 mA
Protecciones Corto Circuito / Temperatura	SI
Clase aislamiento	Clase I (Opc. Clase II)
Protección Transitorios externo	DPS 10KV
Base fotocelda	NEMA 7 pin

DIAGRAMA DE CONEXIÓN



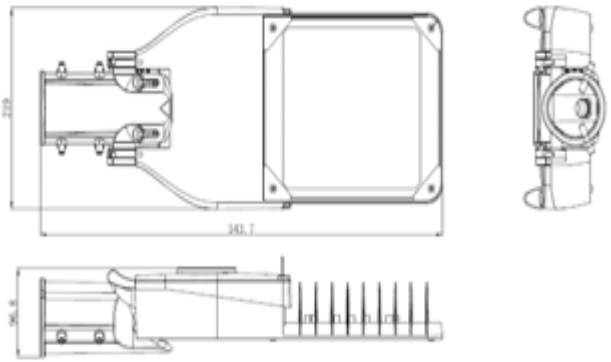
La señal de control para la atenuación debe cumplir con el estándar IEC 60929 Anexo E, que define el driver o balasto como fuente de corriente.

Driver ensamblado en bandeja portaequipo anclada sobre la estructura interna de la luminaria, de fácil mantenimiento.
El Driver LED incluye la protección de sobrecarga interna.
La protección de sobre-corriente del Driver desconecta la carga ante un corto citcuito y reconecta automáticamente.

DATOS FÍSICOS

Acabado	Gris RAL7004
Proteccion IP conjunto óptico / eléctrico	IP66 / IP66
Protección IK conjunto óptico	IK09
Protección IK conjunto eléctrico	IK09
Dimensiones (LxWxH)	544x219x97 mm
Chasis	Aluminio inyectado
Tipo de montaje	Brazo horizontal
Diametro máx. brazo	42-60 mm
Peso	4.4 kg
Temperatura de operación Ta	-40°C ~ +45°C
EAN-13	770204825903
EAN-14	1770204825903

ESQUEMA PRODUCTO



Información sujeta a cambio sin previo aviso según la evolución de la tecnología LED.01/23. Producto Ecológico: Permite ahorrar energía comparado con productos tradicionales. Libre de mercurio.

PHILIPS

Lighting



Get your city ready for the future with DigiStreet

DigiStreet

Developed with the aim to become your long term partner ,the system ready architecture of DigiStreet enables you to enjoy the benefits of connected lighting systems today and also gets the city ready for the innovations to come!. Its two sockets enable you to connect directly to the Philips CityTouch system and is also prepared to connect you to the future innovations of IoT.Next to this, each individual luminaire is uniquely identifiable, thanks to the Philips Service tag application. With a simple scan of a QR code, placed on the inside of the mast door, you gain instant access to the luminaire configuration, making maintenance and programming operations faster and easier, no matter what stage of the luminaire's lifetime. Digistreet is also equipped with dedicated light recipes that: 1) maintain an optimal ecosystems for bats or 2) preserve a dark night sky.

Benefits

- Prepared for the future, it is easy to upgrade directly after installation or later with future CMS nodes and sensors to enable new functionalities
- Large availabilty of lense optics to match international road and street geometries
- Equipped with Service tag, a QR-based identification system that makes each luminaire uniquely identifiable and provides maintenance, installation and spare part information

Features

- Easy luminaire identification due to the Philips Service tag
- High efficacy up to 161 lm/W
- Choice of 30+ different beams and different internal louvers
- Surge protection, 10 kV
- L-tune tool available
- Lifetime 100Khrs up to L96 at Tq +25 ºC
- Internal louver (optional)

Application

- Traffic routes and main access road
- Urban and residential area
- City centers and main streets
- Cycle paths, footpaths and pedestrian crossings

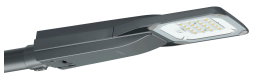
Specifications

Type	BGP760 (Micro version)
	BGP761 (Mini version)
	BGP762 (medium version)
	BGP763 (large version)
Light source	Integral LED-module
Power	Micro version: WW: 5.6 up to 39.5W, NW/CW: 6 up to 39W
	Mini version:WW: 34 up to 72W, NW/CW: 27.5 up to 74 W
	Medium version: WW: 69 up to 152 W, NW/CW: 55 up to 146 W
	Large version: WW: 178 up to 230 W, NW/CW: 144 up to 220 W
Luminous flux system	Micro version: WW from 550 to 4500 lm, NW/CW 700-5500 lm
	Mini version: WW from 4000 to 8500 lm, NW/CW 4000-11800 lm
	Medium: WW from 8500 to 18000 lm, NW/CW 8500-21600 lm
	Large: WW from 20600 to 26400 lm, NW/CW 20900-32000 lm
	Or tailor flux using L-Tune software
Luminaire efficacy	Micro version: NW/CW up to 147 lm/W, WW up to 118 lm/W
	Mini version: NW/CW up to 154 lm/W, WW up to 125 lm/W
	Medium: NW/CW up to 161 lm/W, WW up to 128 lm/W
	Large: NW/CW up to 150 lm/W, WW up to 121 lm/W
Correlated Color Temperature	Warm white (WW): 3000 K
	Neutral white (NW): 4000 K
	Cool white (CW): 5700 K
Color Rendering Index	NW and CW: 70
	WW: 80
Lumen maintenance at median useful life* 100000 h	BGP760: up to L96
	BGP761: up to L95
	BGP762: up to L94
	BGP763: up to L92
Control gear failure rate at median useful life 100000 h	10%
Performance Ambient Temperature Tq	+25 ºC
Operating temperature range	-40 to +35 ºC
Driver	Built-in (self-ballasted LED-module)
Mains voltage	220-240 V / 50-60 Hz
Inrush current	22W: 15A/ 360 µs (max 23 drivers on CB 16A B type), SR 22W: 18A/ 320µs (max 21 drivers on CB 16A B type)
	40W: 22 A/ 290 µs (max 20 drivers on CB 16A B type), SR 40W: 21A/ 300 µs (max 21 drivers on CB 16A B type)
	75W: 46A/ 250 µs (max 11 drivers on CB 16A B type), SR 75W: 65A/ 330 µs (max 6 drivers on CB 16A B type)
	150W: 53A/ 300 µs (max 8 drivers on CB 16A B type), SR 150W: 65A/ 330 µs (max 6 drivers on CB 16A B type)
	2x 150 W: 106A/ 300 µs (max 4 drivers on CB 16A B type), SR 150 W: 130A/ 330 µs (max 3 drivers on CB 16A B type)
Dimming	Stand alone DynaDimmer
	DALI
Options	Wired for SR (System Ready), mini Photocell or NEMA socket
Optic	Narrow, medium, wide or extra wide road optics: DM10, DM11, DM12, DM13, DM30, DM31, DM32, DM33, DM50, DM70, DPR1, DPL1, DS50, DW10, DW50, DX10, DX50, DX51, DX70, DN09, DN10, DN11, DN50, DRM1, DRM2, DRN1, DRN2,
Optical element	Louvers (BL1, BL2)
Optical cover	Tempered glass
Material	High-pressure, die-cast LM6 aluminum
Colour	RAL 7022 for Philips Dark grey
	Other RAL or AKZO colors available on request
Connection	M20 cable gland with strain relief, for cable Ø 6-12 mm
Maintenance	Canopy to access the gear tray hinges upwards and is secured by a stainless steel locking bar
	The Philips Service tag will help to identify the product and share all product information on the spot

Installation	Post top: 48-62 or 76 mm
	Side entry: 32-48 mm, 48-62 mm
	Recommended mounting height:
	Micro version: 4 to 6 m
	Mini version: 5 to 8 m
	Medium version: 6 to 12 m
	Large version: 10 to 18 m
	Standard tilt angle post top: 0º
	Adjustable tilt angle: -20°, -15°, -10°, -5°, 0°, +5°, +10°, +15°, +20°
	Adjustable light distribution: no
	Max SCx
	Micro version: 0.0450 m²
	Mini version: 0.0589 m²
	Medium version: 0.0562 m²
	Large version: 0.0562 m²
SR compatibility	For SR based luminaires only SR Certified components/sensors are to be used (see also: http://www.lighting.philips.co.uk/oem-emea/products/driving-connected-lighting?.
	Functional compatibility of 2 (SR certified) components/sensors to be used in combination as well as override possibility of any lineswitch function used in a SR based luminaire, is to be released by the master component/sensor supplier. For the use of NEMA 7pin socket on a SR based luminaire a full system verification is required. Not following these advises can/will cause risk of damage and non-compliance for which Signify cannot take any responsibility.

Versions

DigiStreet Micro BGP760 road-lighting luminaire



DigiStreet Mini - LED Module 4500 lm - 518 ClearStar WW - Safety class II - Distribution medium 11 - Dark gray - Luminaire surge protection level until 6 kV differential mode and 8 kV common mode - Spigot for diameter 62 mm



Digistreet-BGP762-DP03-SPP



DigiStreet Large - LED module 24000 lm - 420 ClearStar NW - Safety class II - Distribution medium 11 - Dark gray - Luminaire surge protection level until 10 kV differential mode and 10 kV common mode - Spigot for diameter 62 mm



Product details

Digistreet-BGP760-DP06.tif



Digistreet-BGP760-DP09.tif



Product details

Digistreet-BGP760-DP10.tif



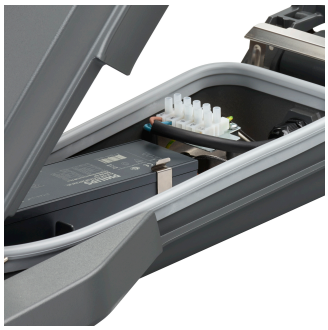
Digistreet-BGP760-DP11.tif



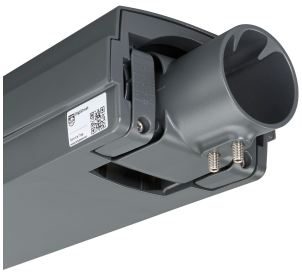
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Digistreet-BGP761-DP18.tif



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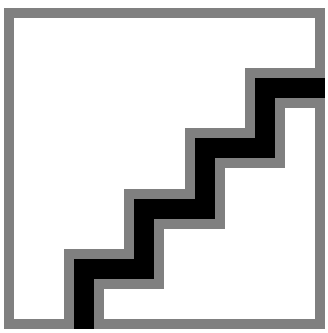
Digistreet-BGP761-DP20.tif



Digistreet-BGP761-DP21.tif



Digistreet-BGP761-DP22.tif



Product details



Digistreet-BGP761-DP23.tif



Digistreet-BGP761-DP24.tif



Digistreet-BGP761-DP25.tif



Digistreet-BGP761-DP26.tif

Approval and application	
Mech. impact protection code	IK09
General information	
CE mark	CE mark
Driver included	Yes
Flammability mark	-
Light source replaceable	Yes
Light technical	
Standard tilt angle side entry	0°
Standard tilt angle posttop	0°
Upward light output ratio	0

Application conditions

Order Code	Full Product Name	Maximum dim level
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	Not applicable
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	Not applicable
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	Not applicable
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	Not applicable
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	Not applicable
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	50%
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	Not applicable
910925863563	BGP760 LED30-/830 II DW10 DGR 62	Not applicable
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	Not applicable
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	Not applicable
910925863567	BGP760 LED49-/740 II DX70 DGR 62	Not applicable
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	50%
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	50%
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	Not applicable
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	Not applicable
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	Not applicable
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	0% (digital)
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	0% (digital)
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	50%
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	Not applicable
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	Not applicable
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	Not applicable
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	Not applicable
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	Not applicable
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	50%

Order Code	Full Product Name	Maximum dim level
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	Not applicable
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	Not applicable
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	Not applicable
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	50%
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	Not applicable
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	50%
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	Not applicable
910925866241	BGP761 LED90-/740 II DW10 DGR 62	Not applicable
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	Not applicable
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	Not applicable
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	Not applicable
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	0% (digital)
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	50%
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	Not applicable
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	Not applicable
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	Not applicable
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	50%
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	Not applicable
910925866223	BGP762 LED169-/740 I DS50 DGR 62	Not applicable
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	Not applicable
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	Not applicable
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	Not applicable
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	Not applicable
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	Not applicable
910925866229	BGP762 LED170-/830 II DW10 DGR 76	Not applicable
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	0% (digital)
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	Not applicable
910925866245	BGP762 LED200-/740 I DW50 DGR 62	Not applicable
910925866246	BGP762 LED210-/740 II DX70 DGR 76	Not applicable
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	Not applicable
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	Not applicable
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	Not applicable
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	Not applicable
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	0% (digital)
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	Not applicable
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	0% (digital)
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	0% (digital)
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	50%
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	0% (digital)
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	Not applicable
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	Not applicable
910925866249	BGP763 LED300-/740 I DW50 DGR 62	Not applicable
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	Not applicable
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	Not applicable
910925866253	BGP763 LED320-/740 II DX70 DGR 76	Not applicable
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	Not applicable
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	Not applicable
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	Not applicable
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	0% (digital)
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	0% (digital)

Approval and application

Order Code	Full Product Name	Surge Protection (Common/Differential)
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863563	BGP760 LED30-/830 II DW10 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925863567	BGP760 LED49-/740 II DX70 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866241	BGP761 LED90-/740 II DW10 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866223	BGP762 LED169-/740 I DS50 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866229	BGP762 LED170-/830 II DW10 DGR 76	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866245	BGP762 LED200-/740 I DW50 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866246	BGP762 LED210-/740 II DX70 DGR 76	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866249	BGP763 LED300-/740 I DW50 DGR 62	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	Luminaire surge protection level until 10 kV differential mode and 10 kV common mode
910925866253	BGP763 LED320-/740 II DX70 DGR 76	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Order Code	Full Product Name	Surge Protection (Common/Differential)
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	Luminaire surge protection level until 6 kV differential mode and 8 kV common mode

Controls and dimming

Order Code	Full Product Name	Dimmable
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	Yes
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	No
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	Yes
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	Yes
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	Yes
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	No
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	Yes
910925863563	BGP760 LED30-/830 II DW10 DGR 62	Yes
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	Yes
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	Yes
910925863567	BGP760 LED49-/740 II DX70 DGR 62	Yes
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	No
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	No
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	Yes
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	Yes
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	Yes
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	No
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	No
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	No
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	Yes
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	Yes
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	Yes
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	Yes
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	Yes
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	No
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	Yes
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	Yes
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	Yes
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	No
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	No
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	No
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	Yes
910925866241	BGP761 LED90-/740 II DW10 DGR 62	Yes
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	Yes
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	Yes
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	Yes

Order Code	Full Product Name	Dimmable
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	No
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	No
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	Yes
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	Yes
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	Yes
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	No
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	Yes
910925866223	BGP762 LED169-/740 I DS50 DGR 62	Yes
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	Yes
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	Yes
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	Yes
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	No
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	No
910925866229	BGP762 LED170-/830 II DW10 DGR 76	Yes
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	No
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	Yes
910925866245	BGP762 LED200-/740 I DW50 DGR 62	Yes
910925866246	BGP762 LED210-/740 II DX70 DGR 76	Yes
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	Yes
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	Yes
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	Yes
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	Yes
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Yes
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	Yes
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	No
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	No
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	Yes
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Yes
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	Yes
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	Yes
910925866249	BGP763 LED300-/740 I DW50 DGR 62	Yes
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	Yes
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	Yes
910925866253	BGP763 LED320-/740 II DX70 DGR 76	Yes
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	Yes
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	Yes

Order Code	Full Product Name	Dimmable
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	Yes
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	No
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	No

Operating and electrical

Order Code	Full Product Name	Driver current
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	209 mA
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	326 mA
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	298 mA
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	447 mA
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	489 mA
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	326 mA
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	287 mA
910925863563	BGP760 LED30-/830 II DW10 DGR 62	416 mA
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	368 mA
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	489 mA
910925863567	BGP760 LED49-/740 II DX70 DGR 62	553 mA
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	-
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	-
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	-
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	-
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	-
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	-
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	-
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	-
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	-
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	-
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	-
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	-
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	-
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	-
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	-
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	-
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	-
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	-
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	-
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	-
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	-
910925866241	BGP761 LED90-/740 II DW10 DGR 62	-
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	-
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	-
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	-
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	-
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	-
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	-
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	-
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	-
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	-
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	-
910925866223	BGP762 LED169-/740 I DS50 DGR 62	-
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	-
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	-
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	-
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	-
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	-
910925866229	BGP762 LED170-/830 II DW10 DGR 76	-
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	-
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	-
910925866245	BGP762 LED200-/740 I DW50 DGR 62	-
910925866246	BGP762 LED210-/740 II DX70 DGR 76	-
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	-
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	-
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	-
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	-
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	-
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	-
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	-
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	-
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	-
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	-
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	-
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	-
910925866249	BGP763 LED300-/740 I DW50 DGR 62	-
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	-
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	-
910925866253	BGP763 LED320-/740 II DX70 DGR 76	-
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	-
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	-
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	-
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	-
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	-

General information (1/2)

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Optical cover/ lens type	Gear
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	157° - 33° x 55°	740 neutral white	Flat glass	EB
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	160° - 42° x 54°	830 warm white	Flat glass	EB
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	68° x 157°	740 neutral white	Flat glass	EB
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	53° x 71°	830 warm white	Flat glass	EB
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	154° - 31° x 54°	740 neutral white	Flat glass	EB
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	-	830 warm white	Flat glass	EB
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	32° x 29°	740 neutral white	Flat glass	EB
910925863563	BGP760 LED30-/830 II DW10 DGR 62	61° x 150°	830 warm white	Flat glass	EB
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	150° - 43° x 67°	740 neutral white	Flat glass	EB
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	152° - 24° x 66°	740 neutral white	Flat glass	EB
910925863567	BGP760 LED49-/740 II DX70 DGR 62	106° x 44°	740 neutral white	Flat glass	EB
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	160° - 42° x 53°	518 ClearStar WW	Flat glass	-
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	160° - 42° x 53°	420 ClearStar NW	Flat glass	-
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	151° - 43° x 67°	740 neutral white	Flat glass	-
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	152° - 25° × 66°	740 neutral white	Flat glass	-
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	149° - 10° x 57°	740 neutral white	Flat glass	-
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	160° - 42° x 53°	518 ClearStar WW	Flat glass	-
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	160° - 42° x 53°	420 ClearStar NW	Flat glass	-
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	154° - 31° x 54°	740 neutral white	Flat glass	-
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	150° - 43° x 67°	740 neutral white	Flat glass	-
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	68° x 157°	740 neutral white	Flat glass	-
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	32° x 29°	740 neutral white	Flat glass	-
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	160° - 42° x 54°	740 neutral white	Flat glass	-
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	160° - 42° x 54°	830 warm white	Flat glass	-
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	-	830 warm white	Flat glass	-
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	53° x 71°	830 warm white	Flat glass	-
910925866241	BGP761 LED90-/740 II DW10 DGR 62	61° x 150°	740 neutral white	Flat glass	-
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	154° - 31° x 54°	740 neutral white	Flat glass	-
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	152° - 25° × 66°	740 neutral white	Flat glass	-
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	149° - 10° x 57°	740 neutral white	Flat glass	-
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	160° - 42° x 53°	518 ClearStar WW	Flat glass	-
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	160° - 42° x 53°	420 ClearStar NW	Flat glass	-
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	53° x 71°	830 warm white	Flat glass	-

Order Code	Full Product Name	Luminaire light beam spread	Light source color	Optical cover/ lens type	Gear
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	-	830 warm white	Flat glass	-
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	160° - 42° x 54°	740 neutral white	Flat glass	-
910925866223	BGP762 LED169-/740 I DS50 DGR 62	32° x 29°	740 neutral white	Flat glass	-
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	68° x 158°	740 neutral white	Flat glass	-
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	154° - 31° x 54°	740 neutral white	Flat glass	-
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	150° - 43° x 67°	740 neutral white	Flat glass	-
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	160° - 42° x 54°	830 warm white	Flat glass	-
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	160° - 42° x 54°	830 warm white	Flat glass	-
910925866229	BGP762 LED170-/830 II DW10 DGR 76	61° x 150°	830 warm white	Flat glass	-
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	30°	740 neutral white	Flat glass	-
910925866245	BGP762 LED200-/740 I DW50 DGR 62	152° - 24° x 66°	740 neutral white	Flat glass	-
910925866246	BGP762 LED210-/740 II DX70 DGR 76	106° x 86°	740 neutral white	Flat glass	-
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	61° x 150°	740 neutral white	Flat glass	-
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	-	740 neutral white	Flat glass	-
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	149° - 10° x 57°	740 neutral white	Flat glass	-
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	152° - 25° × 66°	740 neutral white	-	-
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	151° - 43° x 67°	740 neutral white	Flat glass	-
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	152° - 25° × 66°	740 neutral white	Flat glass	-
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	149° - 10° x 57°	740 neutral white	Flat glass	-
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	149° - 10° x 57°	740 neutral white	Flat glass	-
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	160° - 42° x 53°	420 ClearStar NW	Flat glass	-
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	61° x 150°	830 warm white	Flat glass	-
910925866249	BGP763 LED300-/740 I DW50 DGR 62	152° - 24° x 66°	740 neutral white	Flat glass	-
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	150° - 43° x 67°	740 neutral white	Flat glass	-
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	-	740 neutral white	Flat glass	-
910925866253	BGP763 LED320-/740 II DX70 DGR 76	106° x 44°	740 neutral white	Flat glass	-
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	157° - 33° x 55°	740 neutral white	Flat glass	-
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	152° - 25° × 66°	740 neutral white	-	-
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	151° - 43° x 67°	740 neutral white	Flat glass	-
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	152° - 25° × 66°	740 neutral white	Flat glass	-

General information (2/2)

Order Code	Full Product Name	Glow-wire test	Lamp family code	Number of gear units	Number of light sources	Optic type	Optical element	Product Family Code	Service tag	UL mark
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	Temperature 650 °C, duration 5 s	LED10	1 unit	1 pc	Distribution medium 10	-	BGP760	-	-
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	Temperature 650 °C, duration 5 s	LED12	1 unit	1 pc	Distribution medium 11	Diffuser element	BGP760	-	-
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	Temperature 650 °C, duration 5 s	LED14	1 unit	1 pc	Distribution narrow 10	Vertical diffuser element	BGP760	-	-
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	Temperature 650 °C, duration 5 s	LED16	1 unit	1 pc	Distribution narrow 11	Vertical diffuser element	BGP760	-	-
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	Temperature 650 °C, duration 5 s	LED22	1 unit	1 pc	Distribution medium 50	Diffuser element	BGP760	-	-
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	Temperature 650 °C, duration 5 s	LED24	1 unit	1 pc	Distribution medium 70	-	BGP760	-	-
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	Temperature 650 °C, duration 5 s	LED27	1 unit	1 pc	Distribution symmetrical 50	-	BGP760	-	-
910925863563	BGP760 LED30-/830 II DW10 DGR 62	Temperature 650 °C, duration 5 s	LED30	1 unit	1 pc	Distribution wide 10	-	BGP760	-	-
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	Temperature 650 °C, duration 5 s	LED34	1 unit	1 pc	Distribution extra wide 10	Prismatic circle effect element	BGP760	-	-
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	Temperature 650 °C, duration 5 s	LED44	1 unit	1 pc	Distribution wide 50	Diffuser element	BGP760	-	-
910925863567	BGP760 LED49-/740 II DX70 DGR 62	Temperature 650 °C, duration 5 s	LED49	1 unit	1 pc	Distribution extra wide 70	-	BGP760	-	-
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	-	LED24	1 unit	-	Distribution medium 10	-	BGP760	-	-
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	-	LED44	1 unit	-	Distribution medium 10	-	BGP760	-	-
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	-	LED16	1 unit	-	Distribution medium 11	Diffuser element	BGP760	Yes	-
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	-	LED16	1 unit	-	Distribution medium 11	-	BGP760	Yes	-
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	-	LED60	1 unit	-	Distribution medium 10	-	BGP760	Yes	-
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	-	LED60	1 unit	-	Distribution extra wide 10	-	BGP760	Yes	-
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	-	LED60	1 unit	-	Distribution wide 50	Prismatic diamond effect element	BGP760	Yes	-
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	-	LED49	1 unit	-	Distribution medium 32	-	BGP760	Yes	-
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	-	LED45	1 unit	-	Distribution medium 11	-	BGP761	Yes	-
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	-	LED45	1 unit	-	Distribution medium 11	-	BGP761	Yes	-
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	-	LED45	1 unit	-	Distribution medium 10	-	BGP761	-	-

Order Code	Full Product Name	Glow-wire test	Lamp family code	Number of gear units	Number of light sources	Optic type	Optical element	Product Family Code	Service tag	UL mark
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	-	LED74	1 unit	-	Distribution medium 50	-	BGP761	-	-
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	-	LED94	1 unit	-	Distribution extra wide 10	-	BGP761	-	-
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	-	LED109	1 unit	-	Distribution medium 10	-	BGP761	-	-
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	-	LED55	1 unit	-	Distribution narrow 10	-	BGP761	-	-
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	-	LED84	1 unit	-	Distribution symmetrical 50	-	BGP761	-	-
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	-	LED55	1 unit	-	Distribution medium 11	-	BGP761	-	-
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	-	LED84	1 unit	-	Distribution medium 10	-	BGP761	-	-
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	-	LED50	1 unit	-	Distribution medium 11	-	BGP761	-	-
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	-	LED79	1 unit	-	Distribution medium 70	-	BGP761	-	-
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	-	LED59	1 unit	-	Distribution narrow 11	-	BGP761	-	-
910925866241	BGP761 LED90-/740 II DW10 DGR 62	-	LED90	1 unit	-	Distribution wide 10	-	BGP761	-	-
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	-	LED74	1 unit	-	Distribution medium 50	-	BGP761	-	-
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	-	LED84	1 unit	-	Distribution medium 10	-	BGP761	Yes	-
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	-	LED119	1 unit	-	Distribution medium 10	Diffuser element	BGP761	Yes	-
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	-	LED119	1 unit	-	Distribution wide 50	-	BGP761	Yes	-
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	-	LED84	1 unit	-	Distribution medium 32	-	BGP761	Yes	-
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	-	LED95	1 unit	-	Distribution medium 11	-	BGP762	Yes	-
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	-	LED95	1 unit	-	Distribution medium 11	-	BGP762	Yes	-
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	-	LED120	1 unit	-	Distribution narrow 11	-	BGP762	-	-
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	-	LED159	1 unit	-	Distribution medium 70	-	BGP762	-	-
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	-	LED129	1 unit	-	Distribution medium 11	-	BGP762	-	-
910925866223	BGP762 LED169-/740 I DS50 DGR 62	-	LED169	1 unit	-	Distribution symmetrical 50	-	BGP762	-	-
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	-	LED110	1 unit	-	Distribution narrow 10	-	BGP762	-	-
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	-	LED149	1 unit	-	Distribution medium 50	-	BGP762	-	-
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	-	LED180	1 unit	-	Distribution extra wide 10	-	BGP762	-	-

Order Code	Full Product Name	Glow-wire test	Lamp family code	Number of gear units	Number of light sources	Optic type	Optical element	Product Family Code	Service tag	UL mark
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	-	LED100	1 unit	-	Distribution medium 11	-	BGP762	-	-
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	-	LED139	1 unit	-	Distribution medium 11	-	BGP762	-	-
910925866229	BGP762 LED170-/830 II DW10 DGR 76	-	LED170	1 unit	-	Distribution wide 10	-	BGP762	-	-
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	-	LED95	1 unit	-	Distribution medium 10	-	BGP762	-	-
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	-	LED169	1 unit	-	Distribution symmetrical 50	-	BGP762	-	-
910925866245	BGP762 LED200-/740 I DW50 DGR 62	-	LED200	1 unit	-	Distribution wide 50	-	BGP762	-	-
910925866246	BGP762 LED210-/740 II DX70 DGR 76	-	LED210	1 unit	-	Distribution extra wide 70	-	BGP762	-	-
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	-	LED190	1 unit	-	Distribution wide 10	-	BGP762	-	-
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	-	LED220	1 unit	-	Distribution wide 10	-	BGP762	-	-
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	-	LED120	1 unit	-	Distribution medium 10	-	BGP762	Yes	-
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	-	LED159	1 unit	-	Distribution medium 10	-	BGP762	Yes	-
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	-	LED239	1 unit	-	Distribution medium 32	-	BGP762	Yes	-
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	-	LED220	1 unit	-	Distribution wide 50	-	BGP762	Yes	-
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	-	LED239	1 unit	-	Distribution extra wide 10	-	BGP762	Yes	-
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	-	LED239	1 unit	-	Distribution wide 50	-	BGP762	Yes	-
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	-	LED149	1 unit	-	Distribution medium 32	-	BGP762	Yes	-
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	-	LED239	1 unit	-	Distribution medium 32	-	BGP762	Yes	-
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	-	LED240	2 units	-	Distribution medium 11	-	BGP763	Yes	-
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	-	LED280	2 units	-	Distribution wide 10	-	BGP763	-	-
910925866249	BGP763 LED300-/740 I DW50 DGR 62	-	LED300	2 units	-	Distribution wide 50	-	BGP763	-	-
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	-	LED260	2 units	-	Distribution extra wide 10	-	BGP763	-	-
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	-	LED340	2 units	-	Distribution wide 10	-	BGP763	-	-
910925866253	BGP763 LED320-/740 II DX70 DGR 76	-	LED320	2 units	-	Distribution extra wide 70	-	BGP763	-	-
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	-	LED260	2 units	-	Distribution medium 10	-	BGP763	Yes	-
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	-	LED360	2 units	-	Distribution medium 10	-	BGP763	Yes	-

Order Code	Full Product Name	Glow-wire test	Lamp family code	Number of gear units	Number of light sources	Optic type	Optical element	Product Family Code	Service tag	UL mark
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	-	LED340	2 units	-	Distribution medium 50	-	BGP763	Yes	-
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	-	LED360	2 units	-	Distribution extra wide 10	-	BGP763	Yes	-
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	-	LED360	2 units	-	Distribution wide 50	-	BGP763	Yes	-

Initial performance (IEC compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	4000 K	70	900 lm
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	3000 K	80	1092 lm
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	4000 K	70	1274 lm
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	3000 K	80	1456 lm
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	4000 K	70	2002 lm
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	3000 K	80	2136 lm
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	4000 K	70	2403 lm
910925863563	BGP760 LED30-/830 II DW10 DGR 62	3000 K	80	2730 lm
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	4000 K	70	2958 lm
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	4000 K	70	3784 lm
910925863567	BGP760 LED49-/740 II DX70 DGR 62	4000 K	70	4263 lm
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	4000 K	70	2160 lm
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	4000 K	70	3916 lm
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	1800 K	50	992 lm
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	2000 K	40	992 lm
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	4000 K	70	5340 lm
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	4000 K	70	4988 lm
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	4000 K	70	4988 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	4000 K	70	4368 lm
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	1800 K	50	2790 lm
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	2000 K	40	2790 lm
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	4000 K	70	4050 lm
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	4000 K	70	6660 lm
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	4000 K	70	8084 lm
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	4000 K	70	9790 lm
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	4000 K	70	5096 lm
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	4000 K	70	7392 lm
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	4000 K	70	5096 lm
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	4000 K	70	7476 lm
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	3000 K	80	4550 lm
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	3000 K	80	7040 lm
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	3000 K	80	5400 lm
910925866241	BGP761 LED90-/740 II DW10 DGR 62	4000 K	70	8100 lm
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	4000 K	70	6660 lm
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	4000 K	70	7476 lm
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	4000 K	70	10680 lm

Order Code	Full Product Name	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial luminous flux
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	4000 K	70	9775 lm
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	4000 K	70	7462 lm
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	1800 K	50	5952 lm
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	2000 K	40	5952 lm
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	3000 K	80	10800 lm
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	3000 K	80	13920 lm
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	4000 K	70	11700 lm
910925866223	BGP762 LED169-/740 I DS50 DGR 62	4000 K	70	14790 lm
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	4000 K	70	10010 lm
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	4000 K	70	13500 lm
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	4000 K	70	15480 lm
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	3000 K	80	9000 lm
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	3000 K	80	12600 lm
910925866229	BGP762 LED170-/830 II DW10 DGR 76	3000 K	80	15130 lm
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	4000 K	70	8640 lm
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	4000 K	70	14790 lm
910925866245	BGP762 LED200-/740 I DW50 DGR 62	4000 K	70	17200 lm
910925866246	BGP762 LED210-/740 II DX70 DGR 76	4000 K	70	18060 lm
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	4000 K	70	17100 lm
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	4000 K	70	19580 lm
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	4000 K	70	10800 lm
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	4000 K	70	14240 lm
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	4000 K	70	20700 lm
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	4000 K	70	18700 lm
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	4000 K	70	19550 lm
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	4000 K	70	19550 lm
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	4000 K	70	13195 lm
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	4000 K	70	20700 lm
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	2000 K	40	14400 lm
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	3000 K	80	24360 lm
910925866249	BGP763 LED300-/740 I DW50 DGR 62	4000 K	70	25200 lm
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	4000 K	70	22100 lm
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	4000 K	70	29580 lm
910925866253	BGP763 LED320-/740 II DX70 DGR 76	4000 K	70	26880 lm
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	4000 K	70	23140 lm
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	4000 K	70	31320 lm
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	4000 K	70	29580 lm
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	4000 K	70	28560 lm
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	4000 K	70	28560 lm

Mechanical and housing

Order Code	Full Product Name	Color
910925863554	BGP760 LED10-/740 I DM10 DGR 32-48	Dark gray
910925863555	BGP760 LED12-/830 II DM11 DGR D9 62	Dark gray
910925863556	BGP760 LED14-/740 I DN10 DGR 32-48	Dark gray
910925863557	BGP760 LED16-/830 II DN11 DGR D11 62	Dark gray
910925863560	BGP760 LED22-/740 I DM50 DGR 32-48	Dark gray
910925863561	BGP760 LED24-/830 II DM70 DGR DDF27 D18	Dark gray
910925863562	BGP760 LED27-/740 I DS50 DGR 32-48	Dark gray
910925863563	BGP760 LED30-/830 II DW10 DGR 62	Dark gray
910925863564	BGP760 LED34-/740 I DX10 DGR 32-48	Dark gray
910925863566	BGP760 LED44-/740 I DW50 DGR 32-48	Dark gray
910925863567	BGP760 LED49-/740 II DX70 DGR 62	Dark gray
910925864083	BGP760 LED24-/740 I DM10 DGR DDF27 D18 S	Dark gray

Order Code	Full Product Name	Color
910925864084	BGP760 LED44-/740 I DM10 DGR DDF27 D18 S	Dark gray
910925866306	BGP760 LED16-/518 II DM11 DGR 62 S	Dark gray
910925866307	BGP760 LED16-/420 II DM11 DGR 62 S	Dark gray
910925866495	BGP760 LED60-/740 I DM10 DGR 62 S	Dark gray
910925867978	BGP760 LED60/740 I DX10 DGR CLO IACZ-4-D	Dark gray
910925867979	BGP760 LED60/740 I DW50 BL1 DGR CLO IACZ	Dark gray
910925867987	BGP760 LED49/740 II DM32 7042 MSP CLO-DD	Gray
910925865604	BGP761 LED45-4S/518 II DM11 DGR 62	Dark gray
910925865605	BGP761 LED45-4S/420 II DM11 DGR 62	Dark gray
910925866230	BGP761 LED45-/740 I DM10 DGR 32-48	Dark gray
910925866231	BGP761 LED74-/740 I DM50 DGR 32-48	Dark gray
910925866232	BGP761 LED94-/740 I DX10 DGR 32-48	Dark gray
910925866233	BGP761 LED109-/740 I DM10 DGR DDF27 D18	Dark gray
910925866234	BGP761 LED55-/740 I DN10 DGR 32-48	Dark gray
910925866235	BGP761 LED84-/740 I DS50 DGR 32-48	Dark gray
910925866236	BGP761 LED55-/740 I DM11 DGR SRB 62	Dark gray
910925866237	BGP761 LED84-/740 I DM10 DGR DDF27 D18 S	Dark gray
910925866238	BGP761 LED50-/830 II DM11 DGR D9 62	Dark gray
910925866239	BGP761 LED79-/830 II DM70 DGR DDF27 D18	Dark gray
910925866240	BGP761 LED59-/830 II DN11 DGR D11 62	Dark gray
910925866241	BGP761 LED90-/740 II DW10 DGR 62	Dark gray
910925866242	BGP761 LED74-/740 I DM50 DGR SRB 62	Dark gray
910925866496	BGP761 LED84/740 I DM10 DGR 62 S	Dark gray
910925866497	BGP761 LED119/740 I DM10 DGR 62 S	Dark gray
910925867981	BGP761 LED119/740 I DW50 BL1 DGR CLO IAC	Dark gray
910925867988	BGP761 LED84/740 II DM32 7042 MSP CLO-DD	Gray
910925865607	BGP762 LED95-4S/518 II DM11 DGR 62	Dark gray
910925865608	BGP762 LED95-4S/420 II DM11 DGR 62	Dark gray
910925866220	BGP762 LED120-/830 II DN11 DGR D11 76	Dark gray
910925866221	BGP762 LED159-/830 II DM70 DGR DDF27 D18	Dark gray
910925866222	BGP762 LED129-/740 I DM11 DGR 32-48	Dark gray
910925866223	BGP762 LED169-/740 I DS50 DGR 62	Dark gray

Order Code	Full Product Name	Color
910925866224	BGP762 LED110-/740 I DN10 DGR 32-48	Dark gray
910925866225	BGP762 LED149-/740 I DM50 DGR 32-48	Dark gray
910925866226	BGP762 LED180-/740 I DX10 DGR 32-48	Dark gray
910925866227	BGP762 LED100-/830 II DM11 DGR D9 62	Dark gray
910925866228	BGP762 LED139-/830 II DM11 DGR D9 62	Dark gray
910925866229	BGP762 LED170-/830 II DW10 DGR 76	Dark gray
910925866243	BGP762 LW10 LED95-/740 I DM10 DGR SRB 32	Dark gray
910925866244	BGP762 LED169-/740 I DS50 DGR SRB 62	Dark gray
910925866245	BGP762 LED200-/740 I DW50 DGR 62	Dark gray
910925866246	BGP762 LED210-/740 II DX70 DGR 76	Dark gray
910925866247	BGP762 LED190-/740 II DW10 DGR SRG10 62	Dark gray
910925866252	BGP762 LED220-/740 II DW10 DGR SRG10 62	Dark gray
910925866492	BGP762 LED120/740 I DM10 DGR 62 S	Dark gray
910925866493	BGP762 LED159/740 I DM10 DGR 62 S	Dark gray
910925866963	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Gray
910925867851	BGP762 LED220/740 I DW50 DGR D9 62 S	Dark gray
910925867982	BGP762 LED239/740 I DX10 DGR CLO IACZ-4-	Dark gray
910925867983	BGP762 LED239/740 I DW50 BL1 DGR CLO IAC	Dark gray
910925867989	BGP762 LED149/740 II DM32 7042 MSP CLO-D	Gray
910925867990	BGP762 LED239/740 II DM32 7042 MSP CLO-D	Gray
910925865611	BGP763 LED240-4S/420 II DM11 DGR 62	Dark gray
910925866248	BGP763 LED240-/830 II DW10 DGR SRG10 62	Dark gray
910925866249	BGP763 LED300-/740 I DW50 DGR 62	Dark gray
910925866250	BGP763 LED260-/740 I DX10 DGR 32-48	Dark gray
910925866251	BGP763 LED340-/740 II DW10 DGR SRG10 62	Dark gray
910925866253	BGP763 LED320-/740 II DX70 DGR 76	Dark gray
910925866494	BGP763 LED260/740 I DM10 DGR 62 S	Dark gray
910925866498	BGP763 LED360/740 I DM10 DGR 62 S	Dark gray
910925867852	BGP763 LED340/740 I DW50 DGR D9 62 S	Dark gray
910925867984	BGP763 LED360/740 I DX10 DGR CLO IACZ-4-	Dark gray
910925867985	BGP763 LED360/740 I DW50 BL1 DGR IACZ-4-	Dark gray

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