

HIGH BAY

CAMPANA
Industrial

CAMPÂNULAS
Industriais

CLOCHES
Industrielles

INDUSTRIE
Hallenstrahler

CAMPANE
Industriali



LINEAR MAGNUM



80



TYPE I



175-265V



100.000



EN: DESCRIPTIONS

The 150W LED Linear High Bay has the 3030 TRIPLE NUCLEO diode with high luminous CHIP OSRAM, with a

5-year warranty. The protected multiLED optic has a degree of protection against the impact of IK10.

ES: DESCRIPCIÓN

La Campana Proyector Lineal LED 150W cuenta con el diodo 3030 de TRIPLE NUCLEO con CHIP OSRAM de alta luminosidad, con 5 años de Garantía. La óptica multiLED protegida dispone de un grado de protección ante el golpeo de IK10.

This bell offers an instantaneous ignition and has a degree of protection IP65. The product is delivered pre-assembled.

PT: INFORMAÇÕES

A Campânula Linear LED 150W tem o diodo 3030 TRIPLE NUCLEO com alta luminosidade CHIP OSRAM, com uma garantia de 5 anos.

A óptica multiLED protegida tem um grau de protecção contra o impacto da IK10

FR: INFORMATION

Le Cloche linéaire à LED de 150W est équipé de la diode 3030 TRIPLE NUCLEO à haute luminosité CHIP OSRAM, avec une garantie de 5 ans.

L'optique protégée multiLED possède un degré de protection contre l'impact de l'IK10.

DE: INFOS

Der 150W LED Hallenleuchte hat die 3030 TRIPLE NUCLEO Diode mit hochleuchtendem CHIP OSRAM, mit einer Garantie von 5 Jahren.

Die geschützte MultiLED-Optik bietet einen gewissen Schutz gegen die Auswirkungen von IK10.

IT: DESCRIZIONE

Il Campana a LED da 150W ha il diodo 3030 TRIPLE NUCLEO con CHIP OSRAM ad alta luminosità, con una garanzia di 5 anni.

L'ottica multiLED protetta ha un grado di protezione contro l'impatto di IK10.

LINEAR MAGNUM

Product information

Installation	Roof
Material	Aluminium
System efficiency (lm/w)	140
Beam Angle	60°/90°
UGR	
Driver	DOB GXTRONIK ©



Light source information

Led tipology	Osram ©
Led efficiency (lm/w)	180
Dimming	No

Code Compositions

Model	Use	IP	IK	W	FP	Lm	CCT	RA	Angle	Meas
4848MGL150W60C1	AC	65	10	150	0.98	21000	5000	80	60	
4848MGL150W60C2	AC	65	10	150	0.98	21000	4000	80	60	
4848MGL150W90C1	AC	65	10	150	0.98	21000	5000	80	90	
4848MGL150W90C2	AC	65	10	150	0.98	21000	4000	80	90	



SMART UFO



80



120°



110-275V



50.000



EN: DESCRIPTIONS

150W High Bay UFO INTELLIGENT with high quality DRIVER LIFUD with a performance of 130lm/W.

The Driver has a voltage of 100-277V. The Industrial UFO LED Hood comes with a 3cm high quality aluminium heatsink for perfect heat dissipation.

ES: DESCRIPCIÓN

Campana LED Industrial UFO INTELIGENTE con DRIVER LIFUD tiene un rendimiento de 130lm/W. El Driver tiene un voltaje de 100-277V. La Campana viene con un disipador de 3 cm de aluminio de alta calidad con lo que se consigue una perfecta evacuación del calor.

PT: INFORMAÇÕES

Campânula Industrial UFO INTELIGENTE LED com DRIVER LIFUD de alta qualidade com um desempenho de 130lm/W. O Condutor tem uma tensão de 100-277V.

Vem com um dissipador de calor de alumínio de alta qualidade de 3cm para uma perfeita dissipação de calor.

FR: INFORMATION

Cloche industrielle à LED UFO INTELLIGENT avec DRIVER LIFUD de haute qualité avec une performance de 130lm/W. Le conducteur a une tension de 100-277V.

Le Cloche LED UFO industriel est équipé d'un dissipateur thermique de 3 cm en aluminium de haute qualité pour une parfaite dissipation de la chaleur.

DE: INFOS

Industriestrahler UFO INTELLIGENT LED-Haube mit hochwertiger DRIVER LIFUD mit einer Leistung von 130lm/W. Der Treiber hat eine Spannung von 100-277V.

Die industrielle UFO-LED-Haube wird mit einem 3 cm langen, hochwertigen Aluminium-Kühlkörper zur perfekten Wärmeableitung geliefert.

IT: DESCRIZIONE

Campana industriale a LED UFO INTELLIGENT 150W con DRIVER LIFUD di alta qualità con una prestazione di 130lm/W. Il driver ha una tensione di 100-277V.

L'Industrial UFO LED Hood è dotato di un dissipatore di calore in alluminio di alta qualità di 3 cm per una perfetta dissipazione del calore.

SMART UFO

Product information

Installation
Material
Control
System efficiency (lm/w)
Driver

Roof
Aluminium
Infrared
130
LIFUD ©



Light source information

Led tipology
Led efficiency (lm/w)
Dimming

Osram ©
160
Yes

Code Compositions

Model	Use	IP	IK	W	FP	Lm	CCT	RA	Angle	Meas
VHB150WC1	AC	65	10	150	0.95	19500	6000	80	120	Ø290x125
VHB150WC2	AC	65	10	150	0.95	19500	4000	80	120	Ø290x125
VHB200WC1	AC	65	10	200	0.95	24000	6000	80	120	Ø290x125
VHB200WC2	AC	65	10	200	0.95	24000	4000	80	120	Ø290x125



UFO GRAY



86



60°



110-275V



50.000



EN: DESCRIPTIONS

New generation of High Bay LED 200W WITHOUT DISLUMENCE (UGR 17) with SMD 3030 diodes of 2 cores

with OSRAM Chip with Driver without Flick, has multi-voltage 110-275V power supply.

ES: DESCRIPCIÓN

Nueva generación de Campana LED 200W BAJO DESLUMBRAMIENTO (UGR 17) con diodos SMD 3030 de 2 núcleos con Chip OSRAM con Driver sin Flick, dispone de fuente de alimentación multi-voltaje 110-275V.

PT: INFORMAÇÕES

Nova geração de Campânula LED 200W SEM DISLUMENCE (UGR 17) com díodos SMD 3030 de 2 núcleos com chip OSRAM com Driver sem Flick, possui fonte de alimentação multi-tensão 110-275V.

A luminária possui regulação por meio do sistema 1-10V que permite ajustar o nível de brilho da luminária.

FR: INFORMATION

Nouvelle génération Cloches LED 200W SANS DISLUMENCE (UGR 17) avec diodes SMD 3030 de 2 fils avec puce OSRAM avec driver sans Flick, alimentation multi-tension 110-275V.

Le luminaire est réglé par le système 1-10V qui permet de régler le niveau de luminosité du luminaire.

DE: INFOS

Neue Generation der LED Hallenstrahler 200W OHNE DISLUMENCE (UGR 17) mit SMD 3030 Dioden von 2 Kernen mit OSRAM Chip mit Treiber ohne Flick, hat eine Mehrspannungsversorgung von 110-275V.

Die Leuchte wird über das 1-10-V-System geregelt, mit dem die Helligkeit der Leuchte eingestellt werden kann.

IT: DESCRIZIONE

Queste cappe industriali hanno un CHIP LED OSRAM 3030 2D (2 core) di alta qualità e affidabilità.

Con un design compatto ed elegante è caratterizzato da un dissipatore di alluminio di alta qualità.

UFO GRAY

Product information

Installation	Roof
Material	Aluminium
System efficiency (lm/w)	120
UGR	17
Driver	GXTRONIK ©

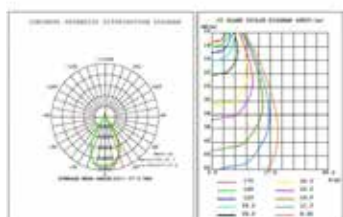


Light source information

Led tipology	Osram ©
Led efficiency (lm/w)	140
Dimming	1-10

Code Compositions

Model	Use	IP	IK	W	FP	Lm	CCT	RA	Angle	Meas
HB150WUGR17C1	AC	65	08	150	0.95	18000	6000	82	60	Ø300x200
HB150WUGR17C2	AC	65	08	150	0.95	18000	4000	82	60	Ø300x200
HB200WUGR17C1	AC	65	08	200	0.95	24000	6000	82	60	Ø330x200
HB200WUGR17C2	AC	65	08	200	0.95	24000	4000	82	60	Ø330x200



UFO BLACK



82



90°



85-265V



50.000



EN: DESCRIPTIONS

High Bay Industrial UFO with SMD OSRAM chip 160 lm/W (2 core) of high quality, with a performance of

140lm/W. Incorporates Driver with voltage of 85-265V.

ES: DESCRIPCIÓN

Campana LED Industrial UFO con SMD OSRAM chip 160 lm/W (2 núcleo) de alta calidad, con un rendimiento de 140lm/W.

The Industrial High Bay UFO LED of high quality with a dissipater 3 mm of aluminum of high quality for its great evacuation of the heat dissipation.

Incorpora Driver con voltaje de 85-265V.

PT: INFORMAÇÕES

Campânula LED UFO Industrial com SMD OSRAM chip 160 lm/W (3 core) de alta qualidade, com um desempenho de 140lm/W. Incorpora Driver com tensão de 85-265V.

O Campânula Industrial UFO LED de alta qualidade com um dissipador de 3 mm de alumínio de alta qualidade para a sua grande evacuação de dissipação de calor.

FR: INFORMATION

Cloche LED industriel avec SMD OSRAM chip 160 lm/W (2 core) de haute qualité, avec une performance de 140lm/W. Intègre un driver avec une tension de 85-265V.

La cloche industrielle UFO LED de haute qualité avec un dissipateur de 3 mm d'aluminium de haute qualité pour sa grande évacuation de la dissipation de la chaleur.

DE: INFOS

Unsere LED Industries-trahler UFO OSRAM chip verfügt über ein kompaktes und elegantes Design mit einem hochwertigen Kühlkörper aus Aluminium, um die erzeugte Wärme richtig abzuführen.

Dieser LED Hallenstrahler verfügt über 200 W Leistung und eine hervorragende Lichtausbeute.

IT: DESCRIZIONE

UFO OSRAM LED Industrial Bell I nostri chip OSRAM LED Bells sono ideali per illuminare grandi superfici che richiedono una elevata luminosità.

Ha alta potenza, generando una luce di grande efficienza e qualità.

UFO BLACK

Product information

Installation
Material
System efficiency (lm/w)
UGR
Driver

Roof
Aluminium
140
GXTRONIK ©



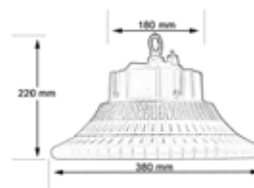
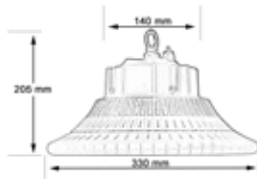
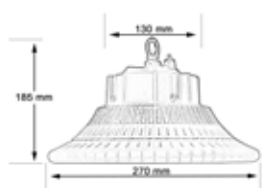
Light source information

Led typology
Led efficiency (lm/w)
Dimming

Osram ©
160
No

Code Compositions

Model	Use	IP	IK	W	FP	Lm	CCT	RA	Angle	Meas
4801OSRC1	AC	65	10	100	0.95	14000	6000	82	90	Ø270x185
4801OSRC2	AC	65	10	100	0.95	14000	4000	82	90	Ø270x185
4802OSRC1	AC	65	10	150	0.95	21000	6000	82	90	Ø330x205
4802OSRC2	AC	65	10	150	0.95	21000	4000	82	90	Ø330x205
4803OSRC1	AC	65	10	200	0.95	28000	6000	82	90	Ø380x220
4803OSRC2	AC	65	10	200	0.95	28000	4000	82	90	Ø380x220



PRO BLACK



82



90°



170-265V



35.000



EN: DESCRIPTIONS

New generation of High Bay LED SMD CHIP OSRAM DOB AC DRIVERLESS high power diodes of high

ES: DESCRIPCIÓN

Nueva generación de Campana LED CHIP OSRAM SMD 3030 2 núcleos AC driverless, diodos de alta luminosidad, con IC de larga vida. La placa base de aluminio es de 3mm para una excelente disipación del calor generado.

brightness, long life IC. The aluminium base plate is 3mm for an excellent dissipation of the heat generated. The operation of the plate is circuit delivery of high quality.

PT: INFORMAÇÕES

Nova Campânula de LED CHIP HOOD OSRAM SMD 3030 2 NÚCLEOS DOB AC DRIVERLESS com diodos de alto brilho, com longa vida IC.

A placa de base de alumínio é de 3 mm para excelente dissipação de calor.

FR: INFORMATION

Nova Cloche de LED CHIP HOOD OSRAM SMD 3030 2 NÚCLEOS DOB AC DRIVERLESS com diodos de alto brilho, com longa vida IC.

A placa de base de alumínio é de 3 mm para excelente dissipação de calor gerada.

DE: INFOS

Neue Generation von LED Hallenstrahler CHIP OSRAM SMD 3030 2-Kernel-Wechselstrom-Treiberdioden mit hoher Helligkeit und langlebigem IC.

Die Aluminium-Grundplatte ist 3 mm groß, um eine hervorragende Wärmeableitung zu erreichen.

IT: DESCRIZIONE

Industrial LED HI BAY PRO nero OSRAM Chip Il Chip OSRAM ETI DOB IC AC DRIVERLESS LED HI BAY incorpora progressi tecnologici innovativi che offrono prestazioni eccezionali senza compromettere efficienza e la durata che cade.

PRO BLACK

Product information

Installation	Roof
Material	Aluminium
System efficiency (lm/w)	115
UGR	
Driver	DOB ©



Light source information

Led tipology	Osram ©
Led efficiency (lm/w)	125
Dimming	TRIAC

Code Compositions

Model	Use	IP	IK	W	FP	Lm	CCT	RA	Angle	Meas
HB100PROC1	AC	20	08	100	0.92	12000	6000	82	90	Ø370x410
HB100PROC2	AC	20	08	100	0.92	12000	3000	82	90	Ø370x410
HB100PROC3	AC	20	08	100	0.92	12000	4000	82	90	Ø370x410
HB150PROC1	AC	20	08	150	0.92	18000	6000	82	90	Ø495x230
HB150PROC2	AC	20	08	150	0.92	18000	4000	82	90	Ø495x230
HB150PROC3	AC	20	08	150	0.92	18000	3000	82	90	Ø495x230
HB200PROC1	AC	20	08	100	0.92	24000	6000	82	90	Ø495x230
HB200PROC2	AC	20	08	100	0.92	24000	4000	82	90	Ø495x230
HB200PROC3	AC	20	08	100	0.92	24000	3000	82	90	Ø495x230



