

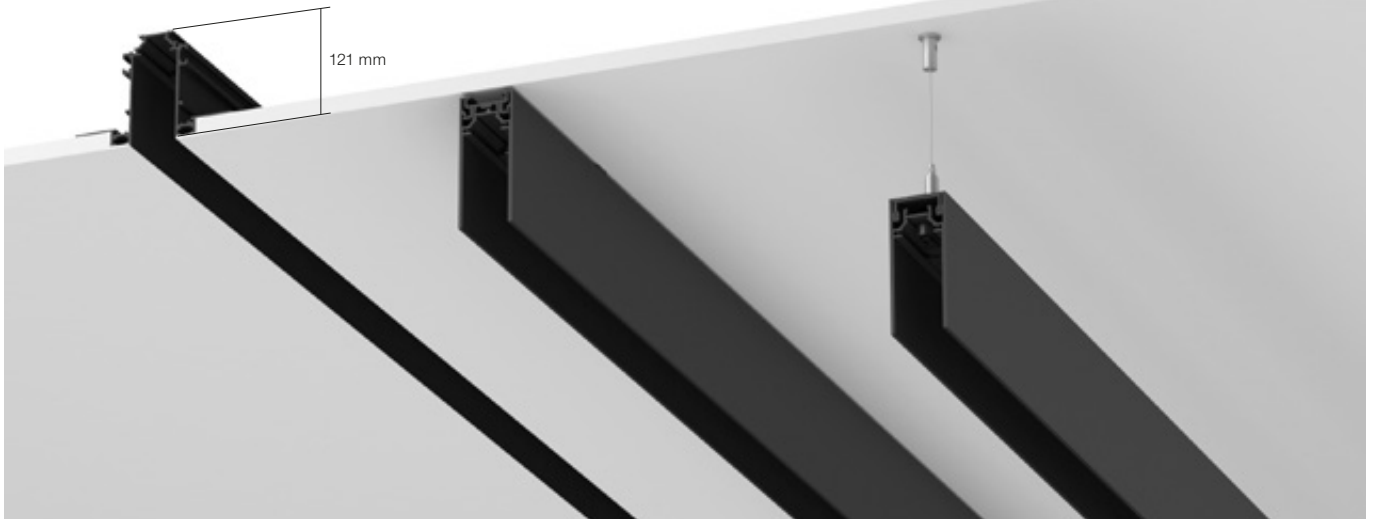
THE RUNNING MAGNET

DESIGNED BY FLOS ARCHITECTURAL

RECESSED

SURFACE

SUSPENSION
UP&DOWN / DOWN



Recessed Profiles

■ 14 Black
■ 14 Negro

Surface/Suspension Profiles

□ 40 White
□ 40 Blanco
■ 14 Black
■ 14 Negro

LIGHT MODULES

LIGHT STRIPE



■
LIGHT SOURCE
TOP LED
25W/m
2060 lm/m
2700K/CRI 90
2178 lm/m
3000K/CRI 90

SPOT MODULE



■
LIGHT SOURCE
POWER LED
8W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

SPOT 120



■ □
LIGHT SOURCE
POWER LED
12,5W/14W DALI
985 lm
2700K/CRI 90
1060 lm
3000K/CRI 90

MULTI SPOT 4



■
LIGHT SOURCE
POWER LED
10W
4x226 lm
2700K/CRI 90
4x240 lm
3000K/CRI 90

LIGHT SHADOW



■ □ □ □
LIGHT SOURCE
POWER LED
10,8W
4x270 lm
2700K/CRI 90
4x285 lm
3000K/CRI 90

LIGHT SHADOW W-W



■ □
LIGHT SOURCE
POWER LED
10,8W
4x270 lm
2700K/CRI 90
4x285 lm
3000K/CRI 90

STRING LIGHT



■
LIGHT SOURCE
POWER LED
16W
1310 lm
2700K/CRI 90
1404 lm
3000K/CRI 90

MINI GLO-BALL



■
LIGHT SOURCE
POWER LED
3,5/7W
2700K/CRI 80
3000K/CRI 80

FIND ME SUSPENSION



■ □
LIGHT SOURCE
POWER LED
8W
560 lm
2700K/CRI 90
600 lm
3000K/CRI 90

ANTHONY SPOT TRACK



■ □
LIGHT SOURCE
POWER LED
16W
1310 lm
2700K/CRI 90
1404 lm
3000K/CRI 90



Light Stripe



Spot



Surface



Suspension



Recessed
Flos Kit
Installation



Recessed
Conventional
Installation

THE RUNNING MAGNET

Description

Innovative lighting system for indoor use, for surface, suspended or recessed mounting on plasterboard walls or ceilings, comprising a series of magnetic tracks that house the LED lighting modules.

The profile of all The Running Magnet structural tracks is extruded aluminum, painted black or white, housing a graphite electric track fed at 24V, on which all magnetic luminaires are installed simply by insertion.

Suspended track is also available with the option of indirect lighting.

The Running Magnet family is completed with ambient lighting units and accent units with different optics, as well as a selection of decorative luminaires taken and adapted from FLOS Home Collection.

The lighting modules incorporate a magnetic mounting system for total mobility and flexibility. All light modules are available with on board potentiometer, DALI dimmable option and Casambi.

Control

- To manage using DALI protocol, it is necessary to connect the control data bus directly to the profile.
- To manage using Casambi (Max. 200 luminaires) it is necessary to order fixtures in the Casambi version, these are compatible with all profiles available for the system. The app FLOS Control® powered by Casambi for mobile devices is also necessary (available on Apple Store and Google Play).

Optic system

The accent light module is available with intensive optics (spot lens) and extensive optics (narrow and wide narrow lens).

Power Supply

Remote 24V power supply not included.

Accessories

- Different lenses for Spot Module and Multi Spot 4.
- Screening external ring for Spot Module.
- Elliptical, flood lens and honeycomb for Anthony Spot Track.
- Honeycomb and crosspiece included in Spot 120.

Additional Information

The Recessed version can only be installed on 12.5 mm thick plasterboard surfaces.

The Running Magnet 2.0 is a 24V electrical system limited to a maximum power current of 8A and 185W to avoid overloads.

After every 185W make a new connection with a feed unit profile.

In the Up&Down version indirect illumination and the electromechanical track are powered independently. IP20 protection grade.

Suitable for installation on normally inflammable surfaces.

Compliance of Standards and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.

Descripción

Innovador sistema de iluminación para interior en versiones superficie, suspendida o empotrada en pared/techo de cartón yeso. Compuesto por perfilera magnética donde se posicionan, mediante sistema de fijación magnética, módulos de iluminación.

Todos los perfiles estructurales de Running Magnet han sido fabricados con perfilera de aluminio extruido en blanco y negro, provisto de pistas eléctricas de grafito alimentadas a 24V, sobre las cuales se instalan mediante un sistema de fijación magnética las luminarias LED.

La versión suspendida también está disponible para luz indirecta.

La familia The Running Magnet se completa con módulos de iluminación ambiental y de acento con diferentes ópticas además de una selección de luminarias decorativas extraídas y adaptadas de FLOS Home Collection.

Los módulos de iluminación incorporan un sistema de fijación magnética que permite una completa movilidad y flexibilidad. Todos los módulos de luz disponen de un potenciómetro instalado, regulación DALI o Casambi según se desee.

Control

- Para gestión mediante protocolo DALI es necesario conectar el bus de datos de control directamente al perfil.
- Para gestión mediante Casambi (Máximo 200 luminarias) es necesario pedir luminarias versión Casambi, estas son compatibles con cualquier tipo de perfil del sistema. Necesaria app FLOS Control® powered by Casambi para dispositivos móviles (disponible en Apple Store y Google Play).

Sistema Óptico

El módulo de luz de acento se encuentra disponible con óptica intensiva (spot lens) y con ópticas extensivas (narrow y wide narrow lens).

Unidades de Alimentación

Fuente de alimentación remota de 24V no incluida.

Accesorios

- Diferentes lentes para Spot Module y Multi Spot 4.
- Aro exterior apantallador para Spot Module.
- Lente elíptica, flood y honeycomb para Anthony Spot track.
- Honeycomb y cruceta incluidos en Spot 120.

Información Adicional

Únicamente instalable en superficies de cartón yeso de 12,5mm de espesor para la versión Recessed.

The Running Magnet es un sistema eléctrico alimentado a 24V y limitado a una corriente máxima de 8A y 185W para evitar sobrecargas.

Cada vez que completemos los 185W deberemos realizar nuevamente la conexión mediante un perfil de alimentación.

En la versión Up&Down la iluminación indirecta y el Perfil electro-mecánico tienen alimentaciones independientes. Índice de protección IP20.

Instalable sobre superficies normalmente inflamables.

Cumplimiento de Normativa y Marcas de Calidad

Luminaria conforme con la Normativa Técnica Europea EN60598-1 y partes segundas.

FLOS
CONTROL BY CASAMBI



THE RUNNING MAGNET RECESSED – PROFILES

Profiles

Electromechanical profile for recessed installation in plasterboard ceilings and walls.

Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m. Covers included with the power feed profiles.

90° corners available in the same plane (symmetrical element for left and right corners), symmetrical 90° inner and outer corners in different planes. For connection to the driver.

Permanent or adjustable fastening kits available (optional). The fastening kits for the roof permit installing without using aluminium fastening profiles.

Recommended for installations where the Running Magnet cannot be installed before the suspended plasterboard ceiling.

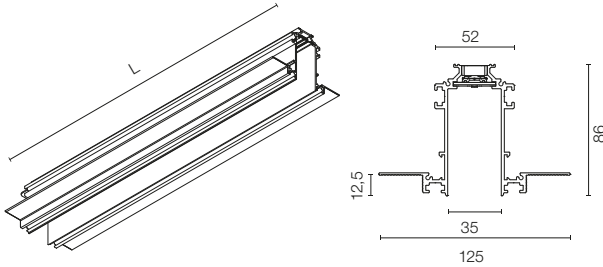
Perfiles

Perfil electro-mecánico para instalaciones empotradas en techos/paredes de cartón yeso.

Perfiles lineales disponibles en dos versiones: perfiles de alimentación, para conexión a driver, y perfiles intermedios. Ambas versiones con longitudes de 1 m a 3 m. Tapas incluidas en los perfiles de alimentación.

Disponibles esquinas de 90° en el mismo plano (elemento simétrico para esquina izquierda y derecha), esquinas simétricas de 90° en distinto plano en interior y exterior. Provistos para conexión a driver.

Kits de sujeción, fijo o ajustable, disponibles (opcional). Los kits de sujeción a techo permiten la instalación sin necesidad de perfiles de aluminio de sujeción. Recomendado para instalaciones en las que se puede instalar el perfil Running Magnet antes que el falso techo de cartón yeso.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Feed Unit Profiles

L: 1000 mm

■ 06.1638.14

L: 1500 mm

■ 06.1639.14

L: 2000 mm

■ 06.1640.14

L: 2500 mm

■ 06.1641.14

L: 3000 mm

■ 06.1642.14

Intermediate Profiles

L: 1000 mm

■ 06.1643.14

L: 1500 mm

■ 06.1644.14

L: 2000 mm

■ 06.1645.14

L: 2500 mm

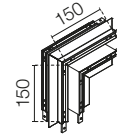
■ 06.1646.14

L: 3000 mm

■ 06.1647.14

90° Corner.

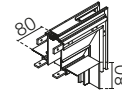
Esquina 90°.



■ 06.1648.14

Inner corner.

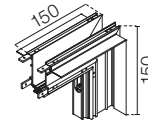
Esquina interior.



■ 06.1650.14

Outer corner.

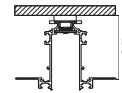
Esquina exterior.



■ 06.1651.14

Fixed ceiling kit (optional).
2 unit kit.

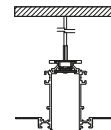
Kit de sujeción a techo fijo
(opcional). Kit de 2 unidades.



■ 08.8866.14

Adjustable ceiling kit (optional).
2 unit kit.

Kit de sujeción a techo ajustable
(opcional). Kit de 2 unidades.



■ 08.8867.14

Profile (mm)	Quantities Ceiling Kit (units)
1000 / 1500	2
2000 / 2500	3
3000	4

The installation minimum height can not exceed 121mm.
La altura mínima de empotramiento es 121 mm.

End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.

Las tapas van incluidas con todos los perfiles de alimentación. Se deben pedir por separado, solo si la instalación está compuesta por perfiles intermedios y alimentada en las esquinas, exclusivamente.



■ 08.8865.14A

THE RUNNING MAGNET SURFACE – PROFILES

Profiles

Electromechanical profile for surface-mounting.

Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.

Covers included with the power feed profiles. Attachment accessories included with all products.

90° corners available in the same plane (symmetrical element for left and right corner) and 90° symmetrical internal corners in a different plane, for the Surface and Down versions. For connection to the driver.

The inner part of the profile is always supplied in black.

Perfiles

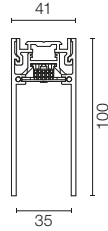
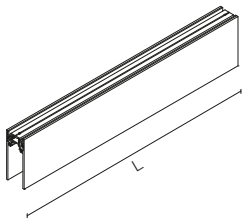
Perfil electro-mecánico para instalaciones en superficie.

Perfiles lineales disponibles en dos versiones: perfil de alimentación, para conexión a driver, y perfiles intermedios. Ambas versiones con longitudes de 1 m a 3 m.

Tapas incluidas en los perfiles de alimentación. Accesorios de fijación incluidos en todos los productos.

Disponibles esquinas de 90° en el mismo plano (elemento simétrico para esquina izquierda y derecha) y esquinas simétricas de 90° en distinto plano en interior, comunes en versiones Surface y Down. Provistos para conexión a driver.

La parte interior del perfil se suministra siempre en negro.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Feed Unit Profiles

L: 1000 mm

06.1600.40
06.1600.14

L: 1500 mm

06.1601.40
06.1601.14

L: 2000 mm

06.1602.40
06.1602.14

L: 2500 mm

06.1603.40
06.1603.14

L: 3000 mm

06.1604.40
06.1604.14

Intermediate Profiles

L: 1000 mm

06.1605.40
06.1605.14

L: 1500 mm

06.1606.40
06.1606.14

L: 2000 mm

06.1607.40
06.1607.14

L: 2500 mm

06.1608.40
06.1608.14

L: 3000 mm

06.1609.40
06.1609.14

90° Corner. Can be powered.

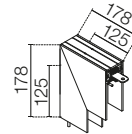
Esquina 90°. Alimentable.



06.1610.40
06.1610.14

Inner corner.

Esquina interior.



06.1612.40
06.1612.14

End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.

Las tapas van incluidas con todos los perfiles de alimentación. Se deben pedir por separado, solo si la instalación está compuesta por perfiles intermedios y alimentada en las esquinas, exclusivamente.



08.8887.40A
08.8887.14A

THE RUNNING MAGNET SUSPENSION UP&DOWN – PROFILES

Profiles

Electromechanical profile for suspended installations.

Linear elements in the Up&Down version include indirect LED illumination in the upper part of the profile. Shared or separate power feed.

Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.

Covers included with the power feed profiles. Ceiling connection (4.2 m feed cable) and suspension (4m steel cable) accessories included in all linear feed or intermediate products.

90° corners in the same plane (symmetrical element for right and left corners). Not provided for connection to the driver.

The corners of the Suspended Running Magnet versions are not fitted with indirect illumination. Indirect illumination can be managed as a separate circuit if powered by a dedicated driver and, in the case of the DALI installation, if equipped with a dedicated optional DALI controller. To be ordered separately. Profiles cannot be cut.

The inner part of the profile is always supplied in black.

Perfiles

Perfil electro-mecánico para instalaciones suspendidas.

Los elementos lineales en versión Up&Down incluyen iluminación LED indirecta en la parte superior del perfil. Pueden alimentarse con alimentación común o independiente.

Perfiles lineales disponibles en dos versiones: perfiles de alimentación, para conexión a driver, y perfiles intermedios. Ambas versiones con longitudes de 1 m a 3 m.

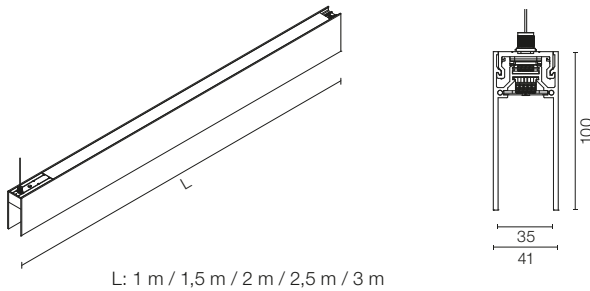
Tapas incluidas en los perfiles de alimentación. Accesorios para conexión (cable alimentación 4,2 m) y suspensión (cable de acero 4 m) a techo incluidos en todos los productos lineales de alimentación o intermedios.

Disponibles esquinas de 90° en el mismo plano (elemento simétrico para esquina izquierda y derecha). No provistos para conexión a driver.

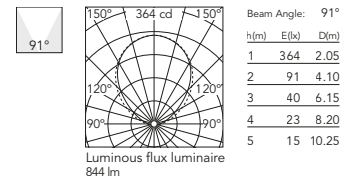
Las esquinas de las versiones Suspendidas del Running Magnet no incorporan iluminación indirecta. La iluminación indirecta puede ser controlada como un circuito separado si se alimenta con un equipo especial y, en el caso de una instalación DALI, equipada con un equipo opcional de control DALI se debe pedir por separado.

Los perfiles no se pueden cortar.

La parte interior del perfil se suministra siempre en negro.

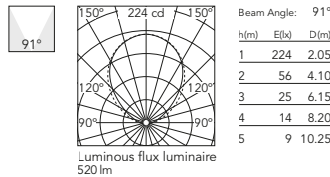


L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

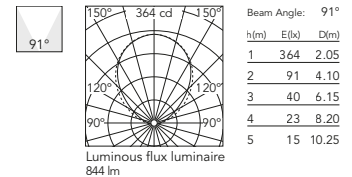


Light Source: Top LED 8,4W/m Up - 950 lm/m Up - 3000K/CRI 90

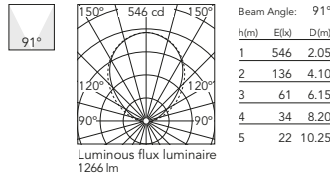
Feed Unit Profiles
L: 1000 mm
06.1614.40A
06.1614.14A



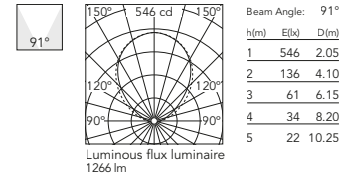
Intermediate Profiles
L: 1000 mm
06.1619.40A
06.1619.14A



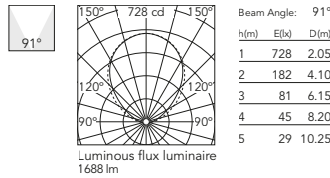
L: 1500 mm
06.1615.40A
06.1615.14A



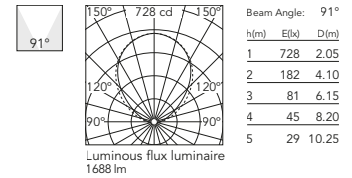
L: 1500 mm
06.1620.40A
06.1620.14A



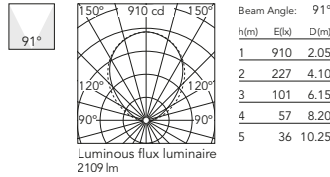
L: 2000 mm
06.1616.40A
06.1616.14A



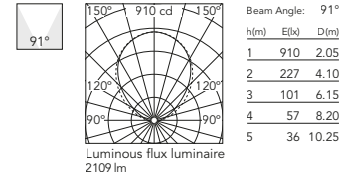
L: 2000 mm
06.1621.40A
06.1621.14A



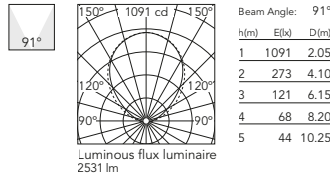
L: 2500 mm
06.1617.40A
06.1617.14A



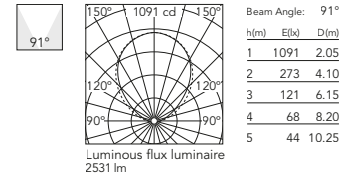
L: 2500 mm
06.1622.40A
06.1622.14A



L: 3000 mm
06.1618.40A
06.1618.14A

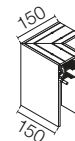


L: 3000 mm
06.1623.40A
06.1623.14A



90° Corner.
Cannot be powered. Includes
1 cable suspension kit.

Esquina 90°.
No alimentable. Incluye 1 kit de
suspensión con cable.

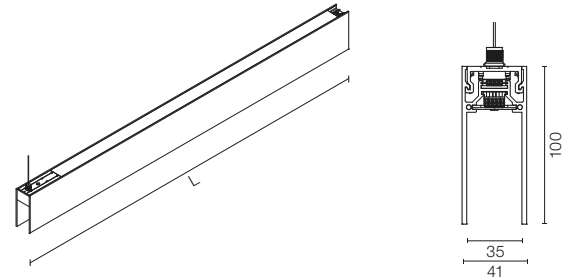


06.1624.40
06.1624.14

THE RUNNING MAGNET SUSPENSION DOWN – PROFILES

Profiles

Electromechanical profile for suspended installations.
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m.
Covers included with the power feed profiles.
Ceiling connection (4.2 m feed cable) and suspension (4 m steel cable) accessories included in all linear feed or intermediate products. 90° corners in the same plane (symmetrical element for right and left corners) for the Surface and Down versions. Provided for connection to the driver.
The inner part of the profile is always supplied in black.



L: 1 m / 1,5 m / 2 m / 2,5 m / 3 m

Perfiles

Perfil electro-mecánico para instalaciones suspendidas.
Perfiles lineales disponibles en dos versiones: perfiles de alimentación, para conexión a driver, y perfiles intermedios. Ambas versiones con longitudes de 1 m a 3 m.
Tapas incluidas en los perfiles de alimentación.
Accesorios para conexión (cable alimentación 4,2 m) y suspensión (cable de acero 4 m) a techo incluidos en todos los productos lineales de alimentación o intermedios.
Disponibles esquinas de 90° en el mismo plano (elemento simétrico para esquina izquierda y derecha), comunes en versiones Surface y Down.
Provistos para conexión a driver.
La parte interior del perfil se suministra siempre en negro.

Feed Unit Profiles

L: 1000 mm

06.1626.40
06.1626.14

L: 1500 mm

06.1627.40
06.1627.14

L: 2000 mm

06.1628.40
06.1628.14

L: 2500 mm

06.1629.40
06.1629.14

L: 3000 mm

06.1630.40
06.1630.14

Intermediate Profiles

L: 1000 mm

06.1631.40
06.1631.14

L: 1500 mm

06.1632.40
06.1632.14

L: 2000 mm

06.1633.40
06.1633.14

L: 2500 mm

06.1634.40
06.1634.14

L: 3000 mm

06.1635.40
06.1635.14

90° Corner.

Cannot be powered. Includes 1 cable suspension kit.

Can be powered. Includes 2 cable suspension kits.

Esquina 90°.

No alimentable. Incluye 1 kit de suspensión con cable.

Alimentable. Incluye 2 kits de suspensión con cable.



Cannot be powered

06.1657.40
06.1657.14

Can be powered

06.1656.40
06.1656.14

The Running Magnet Suspension Up&Down / Down

End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.

Las tapas van incluidas con todos los perfiles de alimentación. Se deben pedir por separado, solo si la instalación está compuesta por perfiles intermedios y alimentada en las esquinas, exclusivamente.



08.8887.40A
08.8887.14A

Down grid structures (square or rectangle shapes) / Para estructuras cerradas (cuadrados o rectángulos)

Corner 90° Grid.
Corner to build grid structures perfectly closed. Feed unit.
Dimensions 153x153.

Esquina 90° para estructuras en cuadrículas.
Esquina para la construcción de estructuras en cuadrícula perfectamente cerradas.
Alimentable. Dimensiones 153x153.



06.1740.14

T-Joint Grid Down.
T piece to build grid structures perfectly closed. Feed unit.
Dimensions 265x153.

Unión en T para estructuras en cuadrículas.
Pieza en forma de T, para la construcción de estructuras en cuadrícula perfectamente cerradas.
Alimentable. Dimensiones 265x153.



06.1741.14

X-Joint Grid Down.
Cross piece to build grid structures perfectly closed. Feed unit.
Dimensions 265x265.

Unión en cruz para estructuras en cuadrículas.
Pieza en forma de cruz, para la construcción de estructuras en cuadrícula perfectamente cerradas.
Alimentable. Dimensiones 265x265.



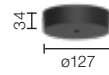
06.1742.14

THE RUNNING MAGNET SUSPENSION

Accessories / Accesorios

Surface rose. Equipment, power cable and suspension cable not included. They must be ordered separately.

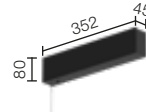
Rosetón de alimentación de superficie. Equipo, cable de alimentación y de suspensión no incluidos, pedir por separado.



08.8883.40A
08.8883.14A

Surface power supply for direct and indirect lighting with housing for the driver. 24V/185W - 110/240V equipment included. Cables not included.

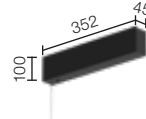
Caja de alimentación de superficie tanto para luz directa como luz directa e indirecta con alojamiento para driver. Equipo 24V/185W - 110/240V incluido. Cables no incluidos.



08.8886.40
08.8886.14

DALI controller and 24V/185W - 110/240V equipment to supply and control both the direct and indirect lighting, included. Cables not included.

Controlador DALI y equipo 24V/185W - 110/240V para alimentar y controlar tanto la iluminación directa como la indirecta, incluido. Cables no incluidos.



08.8886.40.DA
08.8886.14.DA

Recessed power supply rose. Equipment not included. To be ordered separately.

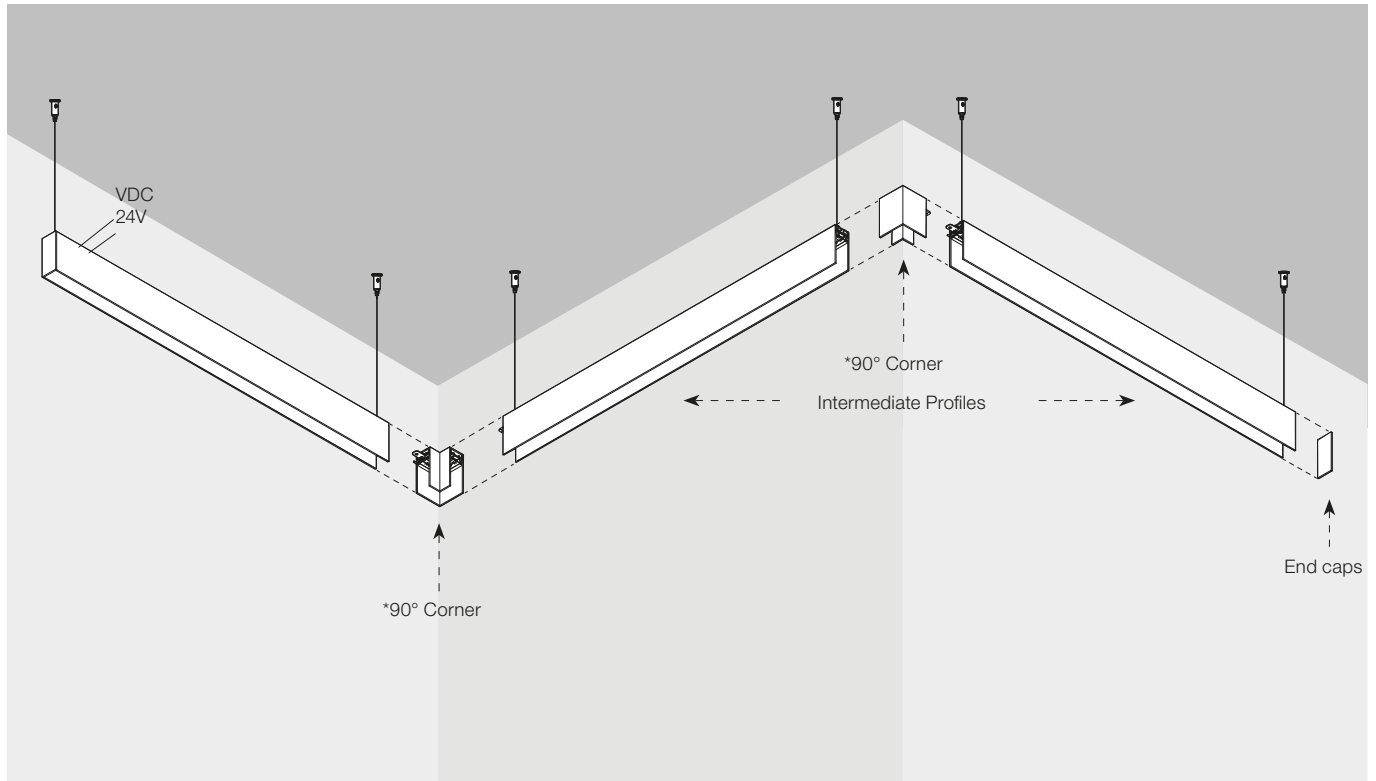
Rosetón de alimentación empotrado. Equipo no incluido, pedir por separado.



08.8889.40
08.8889.14

THE RUNNING MAGNET – INSTALLATION PROFILES

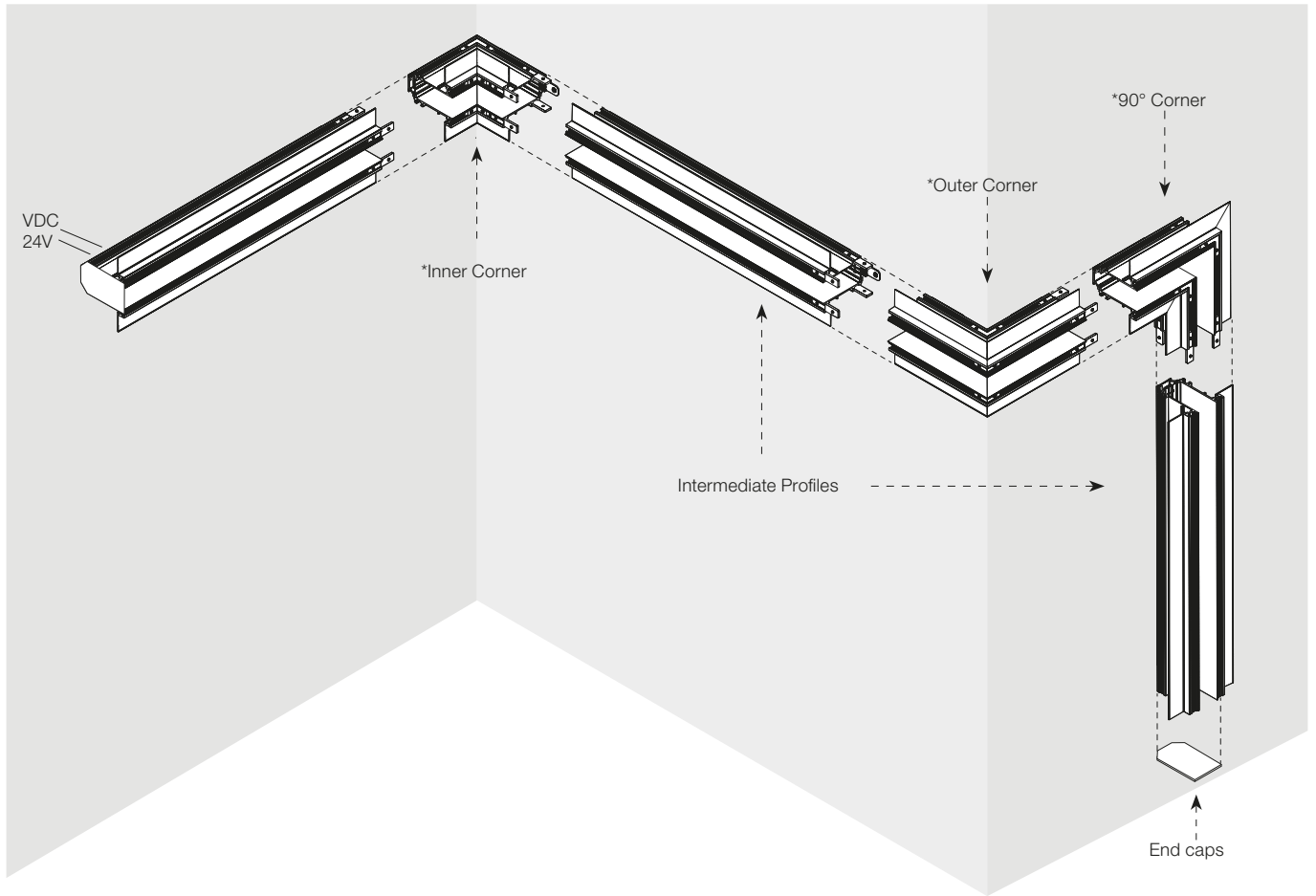
SUSPENSION INSTALLATION



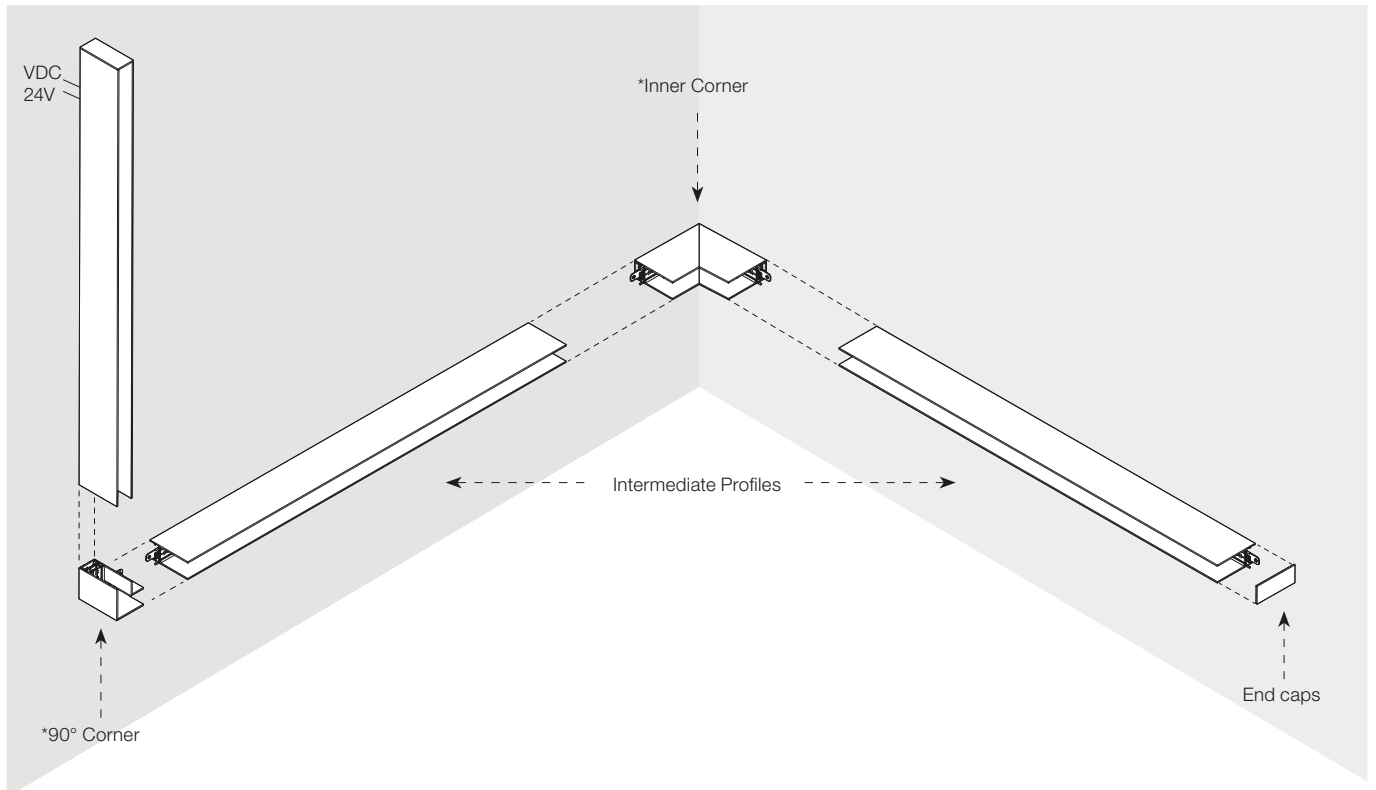
* Corners provided to feed the structure, only in the DOWN version / Esquinas provistas para alimentar la estructura, solo en versión DOWN.

THE RUNNING MAGNET – INSTALLATION PROFILES

RECESSED INSTALLATION



SURFACE INSTALLATION



* Corners provided to feed the structure / Esquinas provistas para alimentar la estructura.

THE RUNNING MAGNET – FAQ

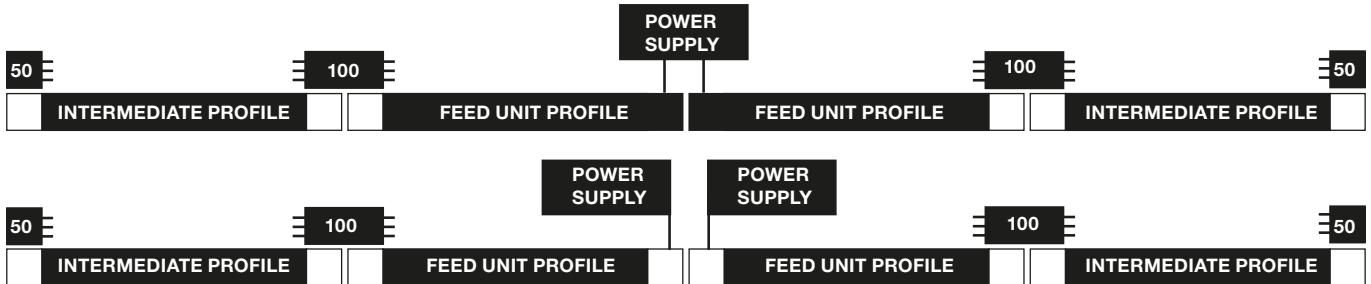
• **Can I feed a structure directly from a corner without using a feed unit profile?**

Yes, corners are prepared to feed a structure in both directions without the need for a feed unit profile. Simply remember that you'll have to order the End cap profiles separately because they are not included in corners and intermediate profiles.

Take note that corners in Up&Down versions cannot be fed.

• **Can I use a feed unit profile to feed a surface structure from the center?**

Yes, to feed a surface structure from the center (in both directions), you'll need to use two feed unit profiles with two power supplies connected, one to each feed unit profile, or connect the same power supply to both feed unit profiles, respecting any potential electrical limitations. The mechanical connection can be made between profiles without any problem.



• **Can I cut a profile?**

Yes, profiles can be cut to the desired length (except Up&Down version). Once a profile is cut, the electrical continuity is lost. If the cut element is not the one that closes the structure (in that case you don't need electrical continuity) the next section must be fed with a corner or a feed unit profile.

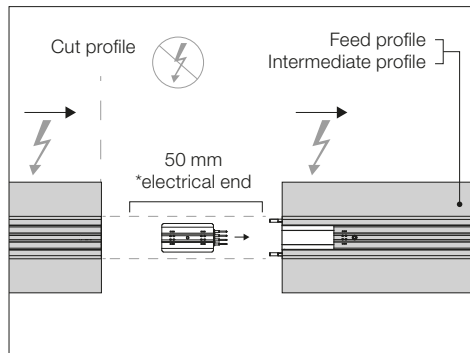
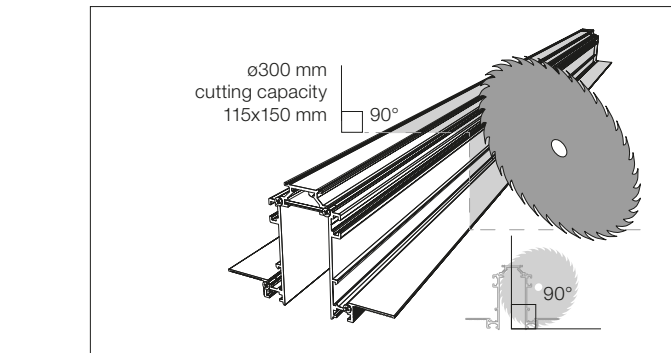
If the cut side is at the end, the metallic end cap must be electrically insulated.

• **¿Puedo alimentar una estructura directamente desde una esquina sin utilizar un perfil de alimentación?**

Sí, las esquinas están preparadas para alimentar una estructura en ambas direcciones sin la necesidad de utilizar un perfil de alimentación. Simplemente se ha de tener en cuenta que se deberán pedir por separado las tapas de los perfiles ya que no están incluidas en las esquinas y perfiles intermedios. Las esquinas en la versión Up&Down no se pueden alimentar.

• **¿Puedo utilizar un perfil de alimentación para alimentar una estructura de superficie desde el centro?**

Sí, para alimentar una estructura de superficie desde el centro (en ambas direcciones), se necesitarán dos perfiles de alimentación con dos fuentes de alimentación, una para cada perfil de alimentación, o la misma fuente de alimentación para ambos perfiles de alimentación, respetando las limitaciones eléctricas. La conexión mecánica entre los dos perfiles se puede realizar sin ningún problema.



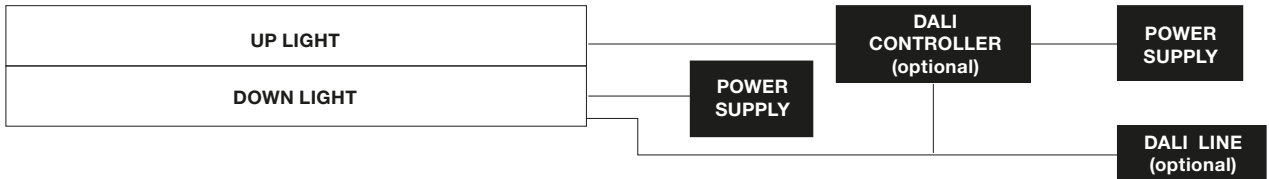
* Included with feed profiles or end caps /
Incluido en los perfiles de alimentación o end caps.

THE RUNNING MAGNET – FAQ

• Can I independently control the Up Light and the Down Light in the Up&Down version?

Yes, to control the Up Light and Down Light independently you just have to connect one power supply to the down electrical connector and another one to the up electrical connector. This allows you to manage the different light sources independently.

If you want to use a DALI Dimmable system for the Up Light and the Down Light, then the power supply connected to Up Light must be connected to a Dali controller (60.8635).



• Can I independently control the luminaires installed in the structure with a DALI controller?

Yes, the DALI system will identify each luminaire installed in the profile with a unique address, and will allow you to independently manage each one.

• Do I need the Dimmable Dali controller 60.8635 to make the DALI structure?

The luminaires to be installed in the track are already equipped with Dali electronic, so a Dali controller is not required for these. The 60.8635 DALI Controller is only required to make the Up indirect Light controllable with a DALI system in the Up&Down version.

• What is the maximum distance allowed between the driver and the profile?

With the 200W power supply (60.9352) in our catalogue, the maximum distance allowed is:

- . Ø 1.5 mm cable: 3 m
- . Ø 2.5 mm cable: 5 m

• What is the maximum length that can be fed with one power supply?

The maximum profile length that can be fed with a power supply is 8 m.

• Can I use a different, less powerful power supply?

All the information published on our website, and in our catalogue and installation instructions sheets is adjusted to the tests we perform with our 200W power supply (60.9352), which we recommend for our products. However, a different power supply can be used to feed the profiles but the electrical limitations that it will have to accomplish should be taken into account.

It should be a 24V power supply with a maximum electric current of 8A.

• ¿Puedo controlar de manera independiente la iluminación directa e indirecta en la versión Up&Down?

Sí, para controlar la iluminación directa e indirecta de forma independiente simplemente se ha de conectar una fuente de alimentación a la conexión de iluminación indirecta y otra a la directa, permitiendo de esta forma controlar las diferentes fuentes de manera independiente.

Si se desea usar un sistema de regulación DALI, entonces la fuente de alimentación conectada a la iluminación indirecta tiene que conectarse a un controlador DALI (60.8635).

• ¿Puedo controlar de manera independiente las luminarias instaladas en una estructura con un controlador DALI?

Sí, el sistema DALI identificará cada luminaire que se instale individualmente y permitirá su control de manera independiente.

• ¿Necesito la unidad de control dimmable DALI 60.8635 para hacer la estructura DALI?

Las luminarias ya van equipadas con electrónica DALI, por lo que la unidad de control DALI no será necesaria.

La unidad de control DALI 60.8635 solo será necesaria para controlar la iluminación indirecta con un sistema DALI en la versión Up&Down.

• ¿Cuál es la distancia máxima permitida entre la fuente de alimentación y el perfil?

Con la fuente de alimentación de 200W (60.9352) de nuestro catálogo, la distancia máxima permitida es:

- . Cable de Ø 1,5 mm: 3 m
- . Cable de Ø 2,5 mm: 5 m

• ¿Cuál es la longitud máxima que se puede alimentar con una fuente de alimentación en una estructura?

La longitud máxima de un perfil que puede alimentarse con una fuente de alimentación es 8 m.

• ¿Puedo utilizar una fuente de alimentación diferente - menos potente?

Toda la información publicada en nuestra web, catálogo e instrucciones de instalación se ajusta a los tests realizados con nuestra fuente de alimentación de 200W (60.9352) recomendada para nuestros productos.

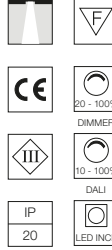
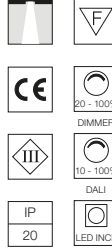
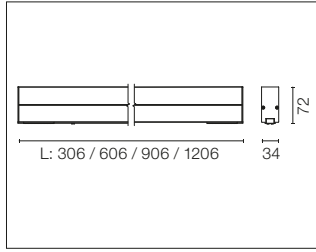
De todas formas, se puede utilizar una fuente de alimentación diferente para alimentar los perfiles, pero teniendo en cuenta las limitaciones eléctricas que debe cumplir.

Debe ser una fuente de alimentación de 24V con una corriente eléctrica máxima de 8A.

THE RUNNING MAGNET – LIGHT MODULES

Light Stripe

Light Source: Top LED 25W/m - 2060 lm/m - 2700K/CRI 90 / 25W/m - 2178 lm/m - 3000K/CRI 90



Diffused LED light module to be installed in The Running Magnet System. Opaline end caps to create continuous lines of light included. For wireless lighting control, choose integrated Casambi versions.

Módulo de iluminación LED de luz difusa para ser instalado en el sistema The Running Magnet. Tapas opalinas para crear líneas de luz continuas incluidas. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

2700K

L: 300 mm - 7,5W - 618lm

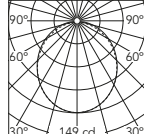
03.7000.14

Dali Version

03.7000.14.DA

**Casambi Integrated

03.7000.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	149	2.76
2	37	5.52
3	17	8.28
4	9	11.04
5	6	13.81

Luminous flux luminaire
416 lm

3000K

L: 300 mm - 7,5W - 653lm

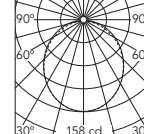
03.7001.14

Dali Version

03.7001.14.DA

**Casambi Integrated

03.7001.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	158	2.76
2	39	5.52
3	18	8.28
4	10	11.04
5	6	13.81

Luminous flux luminaire
440 lm

2700K

L: 600 mm - 15W - 1237lm

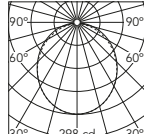
03.7002.14

Dali Version

03.7002.14.DA

**Casambi Integrated

03.7002.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	298	2.76
2	75	5.52
3	33	8.28
4	19	11.04
5	12	13.81

Luminous flux luminaire
833 lm

3000K

L: 600 mm - 15W - 1307lm

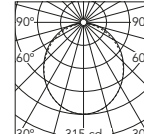
03.7003.14

Dali Version

03.7003.14.DA

**Casambi Integrated

03.7003.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	315	2.76
2	79	5.52
3	35	8.28
4	20	11.04
5	13	13.81

Luminous flux luminaire
880 lm

2700K

L: 900 mm - 22,5W - 1855lm

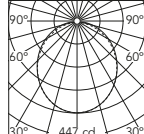
03.7004.14

Dali Version

03.7004.14.DA

**Casambi Integrated

03.7004.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	447	2.76
2	112	5.52
3	50	8.28
4	28	11.04
5	18	13.81

Luminous flux luminaire
1249 lm

3000K

L: 900 mm - 22,5W - 1960lm

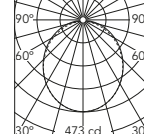
03.7005.14

Dali Version

03.7005.14.DA

**Casambi Integrated

03.7005.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	473	2.76
2	118	5.52
3	53	8.28
4	30	11.04
5	19	13.81

Luminous flux luminaire
1320 lm

2700K

L: 1200 mm - 30W - 2473lm

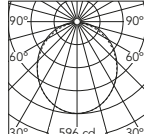
03.7006.14

Dali Version

03.7006.14.DA

**Casambi Integrated

03.7006.14.CB



Beam Angle: 105°

h(m)	Ef(k)	D(m)
1	596	2.76
2	149	5.52
3	66	8.28
4	37	11.04
5	24	13.81

Luminous flux luminaire
1665 lm

3000K

L: 1200 mm - 30W - 2614lm

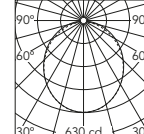
03.7007.14

Dali Version

03.7007.14.DA

**Casambi Integrated

03.7007.14.CB



Beam Angle: 105°

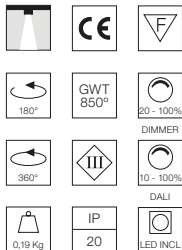
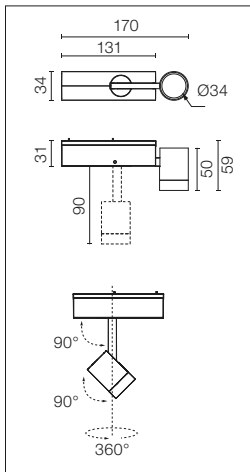
h(m)	Ef(k)	D(m)
1	630	2.76
2	158	5.52
3	70	8.28
4	39	11.04
5	25	13.81

Luminous flux luminaire
1760 lm

THE RUNNING MAGNET – LIGHT MODULES

Spot Module

Light Source: Power LED 8W - 560 lm - 2700K/CRI 90 / 8W - 600 lm - 3000K/CRI 90



Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI: Maximum 21 spots for a single driver.
Spot Module DALI: Maximum 14 spots for a single driver.

Maximum 64 spots for a single DALI controller.

See available accessories.

Módulo de iluminación LED de acento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

Spot Module No DALI: Máximo 21 spots para un mismo driver.
Spot Module DALI: Máximo 14 spots para un mismo driver.

Máximo 64 spots para un mismo controlador DALI.

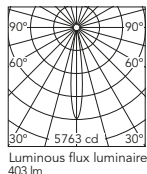
Ver accesorios disponibles.

2700K

03.6303.14A
Dali Version

03.6303.14ADA
**Casambi Integrated

03.6303.14ACB



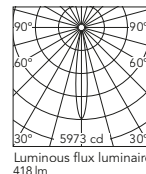
h(m)	E(lx)	D(m)
1	5763	0.24
2	1441	0.49
3	640	0.73
4	360	0.98
5	231	1.22

3000K

03.6302.14A
Dali Version

03.6302.14ADA
**Casambi Integrated

03.6302.14ACB



h(m)	E(lx)	D(m)
1	5973	0.24
2	1493	0.49
3	664	0.73
4	373	0.98
5	239	1.22

Accessories / Accesorios

Spot Module

Screening external ring for Running Magnet spot module in aluminium with a black finish to enhance the visual comfort.

Aro exterior apantallador para spot module Running Magnet realizado en aluminio y acabado en negro, para un incremento del confort visual.



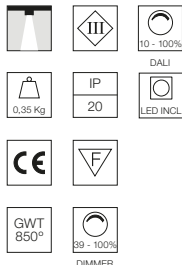
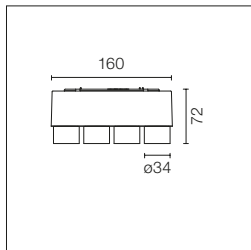
08.8427.14

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Multi Spot 4

Light Source: Power LED 10W - 4x226 lm - 2700K/CRI 90 / 10W - 4x240 lm - 3000K/CRI 90



Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

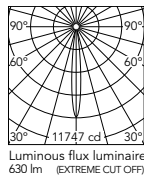
Módulo de iluminación LED de acento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

See available accessories.

Ver accesorios disponibles.

2700K

- 03.6305.14
Dali Version
- 03.6305.14.DA
**Casambi Integrated
- 03.6305.14.CB



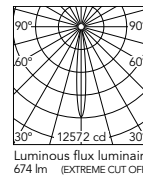
Beam Angle: 11°

h(m)	Et(x)	D(m)
1	11747	0.20
2	2937	0.40
3	1305	0.60
4	734	0.80
5	470	1.00

Luminous flux luminaire 630 lm (EXTREME CUT OFF)

3000K

- 03.6306.14
Dali Version
- 03.6306.14.DA
**Casambi Integrated
- 03.6306.14.CB



Beam Angle: 11°

h(m)	Et(x)	D(m)
1	12572	0.20
2	3143	0.40
3	1397	0.60
4	786	0.80
5	503	1.00

Luminous flux luminaire 674 lm (EXTREME CUT OFF)

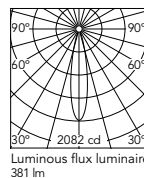
Accessories / Accesorios

Spot Module & Multi Spot 4

Frosted medium lens.
Medium lens accessory.



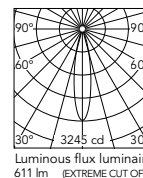
08.8760.00



Beam Angle: 21°

h(m)	Et(x)	D(m)
1	2082	0.36
2	520	0.73
3	231	1.09
4	130	1.46
5	83	1.82

Luminous flux luminaire 381 lm



Beam Angle: 21°

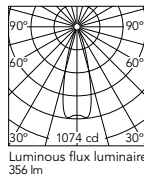
h(m)	Et(x)	D(m)
1	3245	0.37
2	811	0.75
3	361	1.12
4	203	1.50
5	130	1.87

Luminous flux luminaire 611 lm (EXTREME CUT OFF)

Frosted flood lens.
Flood lens accessory.



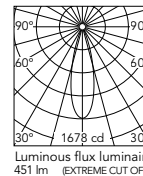
08.8761.00



Beam Angle: 31°

h(m)	Et(x)	D(m)
1	1074	0.55
2	269	1.09
3	119	1.64
4	67	2.19
5	43	2.73

Luminous flux luminaire 356 lm



Beam Angle: 28°

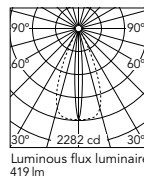
h(m)	Et(x)	D(m)
1	1678	0.50
2	420	1.00
3	186	1.51
4	105	2.01
5	67	2.51

Luminous flux luminaire 451 lm (EXTREME CUT OFF)

Elliptical lens.
Lente elíptica.



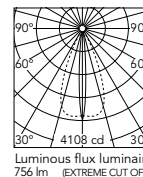
08.8759.00



Beam Angle: 46°

h(m)	Et(x)	D(m)
1	2282	0.17
2	571	0.34
3	254	0.51
4	143	0.68
5	91	0.85

Luminous flux luminaire 419 lm



Beam Angle: 8°

h(m)	Et(x)	D(m)
1	4108	0.15
2	1027	0.30
3	456	0.44
4	257	0.59
5	164	0.74

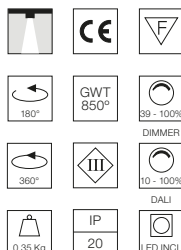
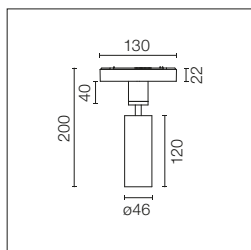
Luminous flux luminaire 756 lm (EXTREME CUT OFF)

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Spot 120

Light Source: Power LED 12,5W/14W DALI - 985 lm - 2700K/CRI 90 / 12,5W/14W DALI - 1060 lm - 3000K/CRI 90



Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Maximum 14 spots for a single driver.
Spot Module DALI:
Maximum 11 spots for a single driver.

Accessories included (honeycomb and screening crosspiece).

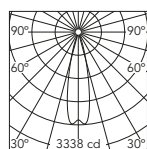
Módulo de iluminación LED de acento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

Spot Module No DALI:
Máximo 14 spots para un mismo driver.
Spot Module DALI:
Máximo 11 spots para un mismo driver.

Accesorios incluidos (honeycomb y cruzeta de apantallamiento).

2700K

- 03.6285.40
- 03.6285.14
- Dali Version
- 03.6285.40.DA
- 03.6285.14.DA
- **Casambi Integrated
- 03.6285.40.CB
- 03.6285.14.CB

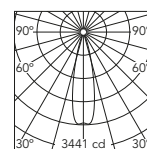


Beam Angle: 25°			
h(m)	E(lx)	D(m)	
1	3338	0.44	
2	835	0.89	
3	371	1.33	
4	209	1.78	
5	134	2.22	

Luminous flux luminaire
707 lm (EXTREME CUT OFF)

3000K

- 03.6284.40
- 03.6284.14
- Dali Version
- 03.6284.40.DA
- 03.6284.14.DA
- **Casambi Integrated
- 03.6284.40.CB
- 03.6284.14.CB

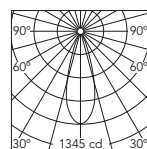


Beam Angle: 25°			
h(m)	E(lx)	D(m)	
1	3441	0.45	
2	860	0.89	
3	382	1.34	
4	215	1.78	
5	138	2.23	

Luminous flux luminaire
731 lm (EXTREME CUT OFF)

2700K

- 03.6286.40
- 03.6286.14
- Dali Version
- 03.6286.40.DA
- 03.6286.14.DA
- **Casambi Integrated
- 03.6286.40.CB
- 03.6286.14.CB

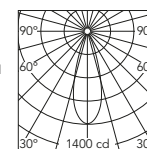


Beam Angle: 33°			
h(m)	E(lx)	D(m)	
1	1345	0.59	
2	336	1.17	
3	149	1.76	
4	84	2.34	
5	54	2.93	

Luminous flux luminaire
430 lm (EXTREME CUT OFF)

3000K

- 03.6287.40
- 03.6287.14
- Dali Version
- 03.6287.40.DA
- 03.6287.14.DA
- **Casambi Integrated
- 03.6287.40.CB
- 03.6287.14.CB

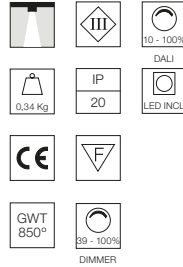
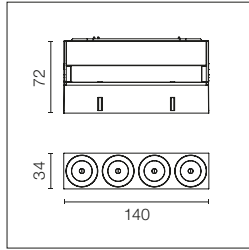


Beam Angle: 33°			
h(m)	E(lx)	D(m)	
1	1400	0.58	
2	350	1.16	
3	156	1.75	
4	88	2.33	
5	56	2.91	

Luminous flux luminaire
444 lm (EXTREME CUT OFF)

Light Shadow

Light Source: Power LED 10,8W - 4x270 lm - 2700K/CRI 90 / 10,8W - 4x285 lm - 3000K/CRI 90



LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.
DC/DC, built-in electronic current converter.
For wireless lighting control, choose integrated Casambi versions.

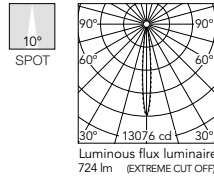
Módulo de iluminación LED de 4 focos y bajo deslumbramiento para ser instalado en el sistema The Running Magnet.
Convertidor electrónico de corriente DC/DC incorporado.
Para el control inalámbrico de las luminarias seleccionar versiones Casambi integradas.

E= External Finish
I= Internal Finish

E= Acabado Externo
I= Acabado Interno

Optic Spot 2700K

- E I 03.8949.40A
- 03.8949.14A
- E I Dali Version
- 03.8949.40ADA
- 03.8949.14ADA
- E I **Casambi Integrated
- 03.8949.40ACB
- 03.8949.14ACB

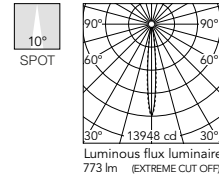


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13076	0.18
2	3269	0.36
3	1453	0.54
4	817	0.72
5	523	0.90

Optic Spot 3000K

- E I 03.8953.40A
- 03.8953.14A
- E I Dali Version
- 03.8953.40ADA
- 03.8953.14ADA
- E I **Casambi Integrated
- 03.8953.40ACB
- 03.8953.14ACB

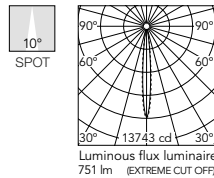


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13948	0.18
2	3487	0.36
3	1550	0.54
4	872	0.72
5	558	0.90

2700K

- E I 03.8948.40A
- 03.8948.14A
- E I Dali Version
- 03.8948.40ADA
- 03.8948.14ADA
- E I **Casambi Integrated
- 03.8948.40ACB
- 03.8948.14ACB

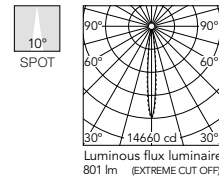


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13743	0.17
2	3436	0.35
3	1527	0.52
4	859	0.70
5	550	0.87

3000K

- E I 03.8952.40A
- 03.8952.14A
- E I Dali Version
- 03.8952.40ADA
- 03.8952.14ADA
- E I **Casambi Integrated
- 03.8952.40ACB
- 03.8952.14ACB

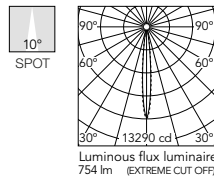


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	14660	0.17
2	3665	0.35
3	1629	0.52
4	916	0.70
5	586	0.87

2700K

- E I 03.8950.40A
- 03.8950.14A
- E I Dali Version
- 03.8950.40ADA
- 03.8950.14ADA
- E I **Casambi Integrated
- 03.8950.40ACB
- 03.8950.14ACB

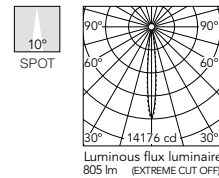


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13290	0.18
2	3322	0.36
3	1477	0.55
4	831	0.73
5	532	0.91

3000K

- E I 03.8954.40A
- 03.8954.14A
- E I Dali Version
- 03.8954.40ADA
- 03.8954.14ADA
- E I **Casambi Integrated
- 03.8954.40ACB
- 03.8954.14ACB

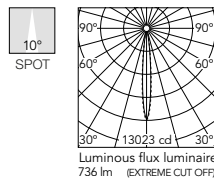


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	14176	0.18
2	3544	0.36
3	1575	0.55
4	886	0.73
5	567	0.91

2700K

- E I 03.8951.40A
- 03.8951.14A
- E I Dali Version
- 03.8951.40ADA
- 03.8951.14ADA
- E I **Casambi Integrated
- 03.8951.40ACB
- 03.8951.14ACB

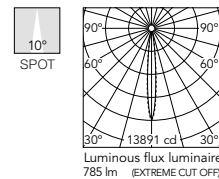


Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13023	0.18
2	3256	0.36
3	1447	0.55
4	814	0.73
5	521	0.91

3000K

- E I 03.8955.40A
- 03.8955.14A
- E I Dali Version
- 03.8955.40ADA
- 03.8955.14ADA
- E I **Casambi Integrated
- 03.8955.40ACB
- 03.8955.14ACB



Beam Angle: 10°

h(m)	E(lx)	D(m)
1	13891	0.18
2	3473	0.36
3	1543	0.55
4	868	0.73
5	556	0.91

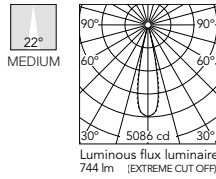
** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

Optic Medium
2700K

E I 03.9621.40A
03.9621.14A

E I Dali Version
03.9621.40ADA
03.9621.14ADA

E I **Casambi Integrated
03.9621.40ACB
03.9621.14ACB



Beam Angle: 22°

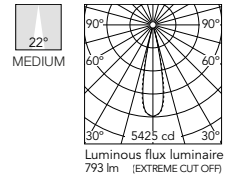
h(m)	E(lx)	D(m)
1	5086	0.39
2	1272	0.78
3	565	1.17
4	318	1.56
5	203	1.95

Optic Medium
3000K

E I 03.9631.40A
03.9631.14A

E I Dali Version
03.9631.40ADA
03.9631.14ADA

E I **Casambi Integrated
03.9631.40ACB
03.9631.14ACB



Beam Angle: 22°

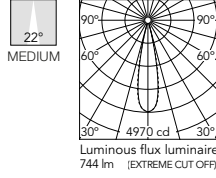
h(m)	E(lx)	D(m)
1	5425	0.39
2	1356	0.78
3	603	1.17
4	339	1.56
5	217	1.95

2700K

E I 03.9620.40A
03.9620.14A

E I Dali Version
03.9620.40ADA
03.9620.14ADA

E I **Casambi Integrated
03.9620.40ACB
03.9620.14ACB



Beam Angle: 22°

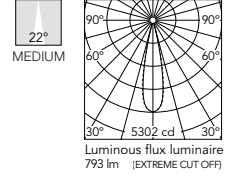
h(m)	E(lx)	D(m)
1	4970	0.39
2	1243	0.78
3	552	1.17
4	311	1.56
5	199	1.95

3000K

E I 03.9630.40A
03.9630.14A

E I Dali Version
03.9630.40ADA
03.9630.14ADA

E I **Casambi Integrated
03.9630.40ACB
03.9630.14ACB



Beam Angle: 22°

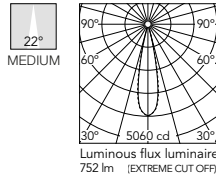
h(m)	E(lx)	D(m)
1	5302	0.39
2	1325	0.78
3	589	1.17
4	331	1.56
5	212	1.95

2700K

E I 03.9622.40A
03.9622.14A

E I Dali Version
03.9622.40ADA
03.9622.14ADA

E I **Casambi Integrated
03.9622.40ACB
03.9622.14ACB



Beam Angle: 22°

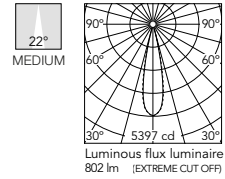
h(m)	E(lx)	D(m)
1	5060	0.39
2	1265	0.77
3	562	1.16
4	316	1.55
5	202	1.94

3000K

E I 03.9632.40A
03.9632.14A

E I Dali Version
03.9632.40ADA
03.9632.14ADA

E I **Casambi Integrated
03.9632.40ACB
03.9632.14ACB



Beam Angle: 22°

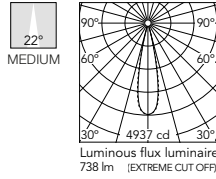
h(m)	E(lx)	D(m)
1	5397	0.39
2	1349	0.77
3	600	1.16
4	337	1.55
5	216	1.94

2700K

E I 03.9623.40A
03.9623.14A

E I Dali Version
03.9623.40ADA
03.9623.14ADA

E I **Casambi Integrated
03.9623.40ACB
03.9623.14ACB



Beam Angle: 22°

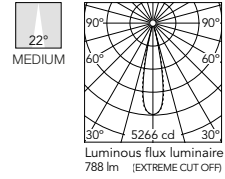
h(m)	E(lx)	D(m)
1	4937	0.39
2	1234	0.78
3	549	1.17
4	309	1.56
5	197	1.95

3000K

E I 03.9633.40A
03.9633.14A

E I Dali Version
03.9633.40ADA
03.9633.14ADA

E I **Casambi Integrated
03.9633.40ACB
03.9633.14ACB



Beam Angle: 22°

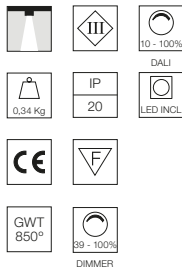
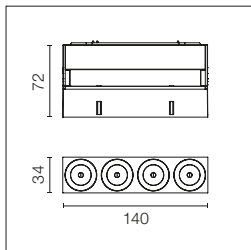
h(m)	E(lx)	D(m)
1	5266	0.39
2	1316	0.78
3	585	1.17
4	329	1.56
5	211	1.95

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Light Shadow

Light Source: Power LED 10,8W - 4x270 lm - 2700K/CRI 90 / 10,8W - 4x285 lm - 3000K/CRI 90



LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system. DC/DC, built-in electronic current converter. For wireless lighting control, choose integrated Casambi versions.

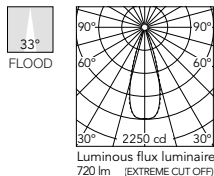
Módulo de iluminación LED de 4 focos y bajo deslumbramiento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integradas.

E= External Finish
I= Internal Finish

E= Acabado Externo
I= Acabado Interno

Optic Flood 2700K

- E I 03.9626.40A
- I 03.9626.14A
- E I Dali Version
- I 03.9626.40ADA
- I 03.9626.14ADA
- E I **Casambi Integrated
- I 03.9626.40ACB
- I 03.9626.14ACB



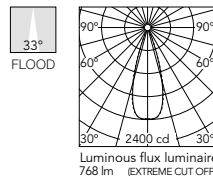
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2250	0.60
2	563	1.19
3	250	1.79
4	141	2.39
5	90	2.99

Luminous flux luminaire 720 lm (EXTREME CUT OFF)

Optic Flood 3000K

- E I 03.9636.40A
- I 03.9636.14A
- E I Dali Version
- I 03.9636.40ADA
- I 03.9636.14ADA
- E I **Casambi Integrated
- I 03.9636.40ACB
- I 03.9636.14ACB



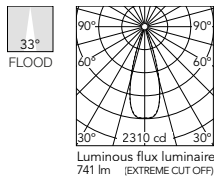
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2400	0.60
2	600	1.19
3	267	1.79
4	150	2.39
5	96	2.99

Luminous flux luminaire 768 lm (EXTREME CUT OFF)

2700K

- E I 03.9625.40A
- I 03.9625.14A
- E I Dali Version
- I 03.9625.40ADA
- I 03.9625.14ADA
- E I **Casambi Integrated
- I 03.9625.40ACB
- I 03.9625.14ACB



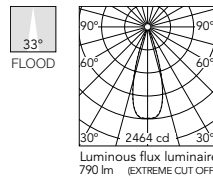
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2310	0.59
2	577	1.18
3	257	1.78
4	144	2.37
5	92	2.96

Luminous flux luminaire 741 lm (EXTREME CUT OFF)

3000K

- E I 03.9635.40A
- I 03.9635.14A
- E I Dali Version
- I 03.9635.40ADA
- I 03.9635.14ADA
- E I **Casambi Integrated
- I 03.9635.40ACB
- I 03.9635.14ACB



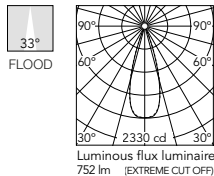
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2464	0.59
2	616	1.18
3	274	1.78
4	154	2.37
5	99	2.96

Luminous flux luminaire 790 lm (EXTREME CUT OFF)

2700K

- E I 03.9627.40A
- I 03.9627.14A
- E I Dali Version
- I 03.9627.40ADA
- I 03.9627.14ADA
- E I **Casambi Integrated
- I 03.9627.40ACB
- I 03.9627.14ACB



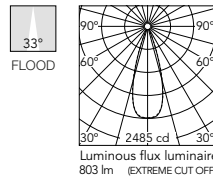
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2330	0.60
2	582	1.19
3	259	1.79
4	146	2.38
5	93	2.98

Luminous flux luminaire 752 lm (EXTREME CUT OFF)

3000K

- E I 03.9637.40A
- I 03.9637.14A
- E I Dali Version
- I 03.9637.40ADA
- I 03.9637.14ADA
- E I **Casambi Integrated
- I 03.9637.40ACB
- I 03.9637.14ACB



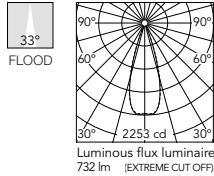
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2485	0.60
2	621	1.19
3	276	1.79
4	155	2.38
5	99	2.98

Luminous flux luminaire 803 lm (EXTREME CUT OFF)

2700K

- E I 03.9628.40A
- I 03.9628.14A
- E I Dali Version
- I 03.9628.40ADA
- I 03.9628.14ADA
- E I **Casambi Integrated
- I 03.9628.40ACB
- I 03.9628.14ACB



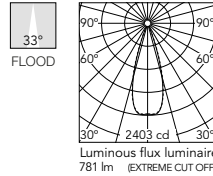
Beam Angle: 33°

h(m)	E(lx)	D(m)
1	2253	0.60
2	563	1.20
3	250	1.79
4	141	2.39
5	90	2.99

Luminous flux luminaire 732 lm (EXTREME CUT OFF)

3000K

- E I 03.9638.40A
- I 03.9638.14A
- E I Dali Version
- I 03.9638.40ADA
- I 03.9638.14ADA
- E I **Casambi Integrated
- I 03.9638.40ACB
- I 03.9638.14ACB



Beam Angle: 33°







h(m)	E(lx)	D(m)
1	2403	0.60
2	601	1.20
3	267	1.79
4	150	2.39
5	96	2.99

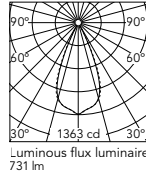
Luminous flux luminaire 781 lm (EXTREME CUT OFF)

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

Optic Wide Flood

E I **2700K**

-  03.9661.40A
-  03.9661.14A
- E I Dali Version
-  03.9661.40ADA
-  03.9661.14ADA
- E I **Casambi Integrated
-  03.9661.40ACB
-  03.9661.14ACB









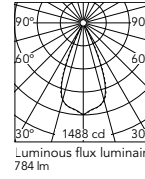
Beam Angle: 47°

h(m)	E(k)	D(m)
1	1363	0.83
2	341	1.67
3	151	2.50
4	85	3.34
5	55	4.17

Optic Wide Flood

E I **3000K**







-  03.9665.40A
-  03.9665.14A
- E I Dali Version
-  03.9665.40ADA
-  03.9665.14ADA
- E I **Casambi Integrated
-  03.9665.40ACB
-  03.9665.14ACB

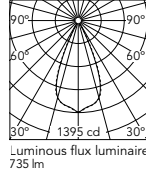


Beam Angle: 47°

h(m)	E(k)	D(m)
1	1488	0.84
2	372	1.69
3	165	2.53
4	93	3.38
5	60	4.22

E I **2700K**







-  03.9660.40A
-  03.9660.14A
- E I Dali Version
-  03.9660.40ADA
-  03.9660.14ADA
- E I **Casambi Integrated
-  03.9660.40ACB
-  03.9660.14ACB

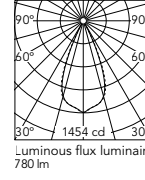


Beam Angle: 47°

h(m)	E(k)	D(m)
1	1395	0.84
2	349	1.69
3	155	2.53
4	87	3.38
5	56	4.22

E I **3000K**







-  03.9664.40A
-  03.9664.14A
- E I Dali Version
-  03.9664.40ADA
-  03.9664.14ADA
- E I **Casambi Integrated
-  03.9664.40ACB
-  03.9664.14ACB

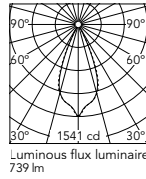


Beam Angle: 47°

h(m)	E(k)	D(m)
1	1454	0.83
2	363	1.67
3	162	2.50
4	91	3.34
5	58	4.17

E I **2700K**







-  03.9662.40A
-  03.9662.14A
- E I Dali Version
-  03.9662.40ADA
-  03.9662.14ADA
- E I **Casambi Integrated
-  03.9662.40ACB
-  03.9662.14ACB

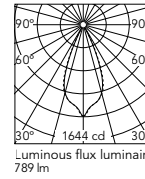


Beam Angle: 45°

h(m)	E(k)	D(m)
1	1541	0.80
2	385	1.60
3	171	2.40
4	96	3.19
5	62	3.99

E I **3000K**







-  03.9666.40A
-  03.9666.14A
- E I Dali Version
-  03.9666.40ADA
-  03.9666.14ADA
- E I **Casambi Integrated
-  03.9666.40ACB
-  03.9666.14ACB

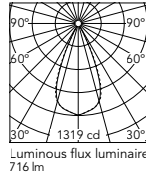


Beam Angle: 45°

h(m)	E(k)	D(m)
1	1644	0.80
2	411	1.60
3	183	2.40
4	103	3.19
5	66	3.99

E I **2700K**







-  03.9663.40A
-  03.9663.14A
- E I Dali Version
-  03.9663.40ADA
-  03.9663.14ADA
- E I **Casambi Integrated
-  03.9663.40ACB
-  03.9663.14ACB

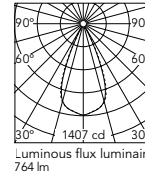


Beam Angle: 47°

h(m)	E(k)	D(m)
1	1319	0.84
2	330	1.69
3	147	2.53
4	82	3.38
5	53	4.22

E I **3000K**

-  03.9667.40A
-  03.9667.14A
- E I Dali Version
-  03.9667.40ADA
-  03.9667.14ADA
- E I **Casambi Integrated
-  03.9667.40ACB
-  03.9667.14ACB



Beam Angle: 47°

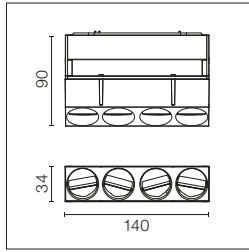
h(m)	E(k)	D(m)
1	1407	0.84
2	352	1.69
3	156	2.53
4	88	3.38
5	56	4.22

** The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi / El sistema de control con las luminarias versión Casambi, se regula directa e individualmente vía inalámbrica mediante la aplicación FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Light Shadow Wall-Washer

Light Source: Power LED 10,8W - 4x270 lm - 2700K/CRI 90 / 10,8W - 4x285 lm - 3000K/CRI 90

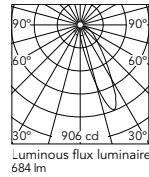


- LED INCL
- III
- 0,34 Kg
- IP 20
- CE
- F
- GWT 850°
- DALI

LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.
DC/DC, built-in electronic current converter.
For wireless lighting control, choose integrated Casambi versions.

Módulo de iluminación LED de 4 focos y bajo deslumbramiento para ser instalado en el sistema The Running Magnet.
Convertidor electrónico de corriente DC/DC incorporado.
Para el control inalámbrico de las luminarias seleccionar versiones Casambi integradas.

- 2700K**
- 03.9905.40A
 - 03.9905.14A
 - Dali Version
 - 03.9905.40ADA
 - 03.9905.14ADA
 - **Casambi Integrated
 - 03.9905.40ACB
 - 03.9905.14ACB

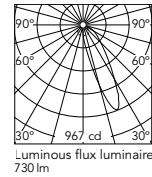


Beam Angle: 46°

h(m)	E(lx)	D(m)
1	906	0.48
2	227	0.97
3	101	1.45
4	57	1.94
5	36	2.42

Luminous flux luminaire 906 lm

- 3000K**
- 03.9904.40A
 - 03.9904.14A
 - Dali Version
 - 03.9904.40ADA
 - 03.9904.14ADA
 - **Casambi Integrated
 - 03.9904.40ACB
 - 03.9904.14ACB



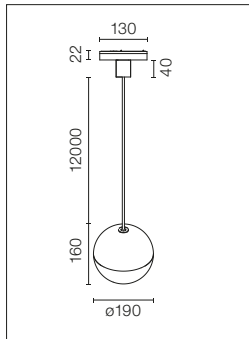
Beam Angle: 46°

h(m)	E(lx)	D(m)
1	967	0.48
2	242	0.97
3	107	1.45
4	60	1.94
5	39	2.42

Luminous flux luminaire 967 lm

String Light Sphere

Light Source: Power LED 16W - 1310 lm - 2700K/CRI 90 / 16W - 1404 lm - 3000K/CRI 90



- GWT 850°
- 30 - 100% DIMMER
- 1,27 Kg
- III
- SPHERE
- IP 20
- CE
- F
- 1,15 Kg
- CONE
- DALI
- LED INCL

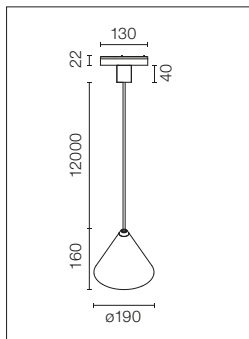
General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter.
For wireless lighting control, choose integrated Casambi versions.

Módulo de iluminación LED general para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado.
Para el control inalámbrico de las luminarias seleccionar versiones Casambi integradas.

Spot Module No DALI:
Maximum 9 spots for a single driver.

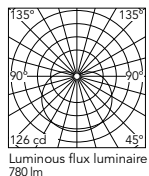
Spot Module No DALI:
Máximo 9 spots para un mismo driver.

String Light Cone



String Light Sphere 2700K

- 03.6295.14
- Dali Version
- 03.6295.14.DA
- **Casambi Integrated
- 03.6295.14.CB



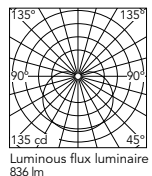
Beam Angle: 114°

h(m)	E(lx)	D(m)
1	195	3.09
2	49	6.17
3	22	9.26
4	12	12.34
5	8	15.43

Luminous flux luminaire 780 lm

String Light Sphere 3000K

- 03.6296.14
- Dali Version
- 03.6296.14.DA
- **Casambi Integrated
- 03.6296.14.CB



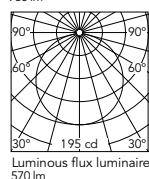
Beam Angle: 114°

h(m)	E(lx)	D(m)
1	210	3.09
2	52	6.17
3	23	9.26
4	13	12.34
5	8	15.43

Luminous flux luminaire 836 lm

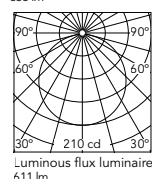
String Light Cone 2700K

- 03.6297.14
- Dali Version
- 03.6297.14.DA
- **Casambi Integrated
- 03.6297.14.CB



String Light Cone 3000K

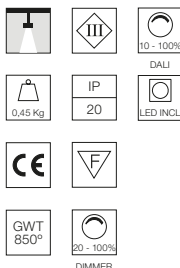
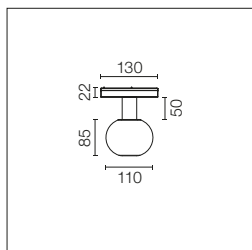
- 03.6298.14
- Dali Version
- 03.6298.14.DA
- **Casambi Integrated
- 03.6298.14.CB



THE RUNNING MAGNET – LIGHT MODULES

Mini Glo-Ball

Light Source: Power LED 7W - 800 lm - 2700K/CRI 80 / 7W - 880 lm - 3000K/CRI 80



General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

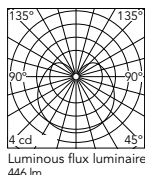
Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

Módulo de iluminación LED general para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

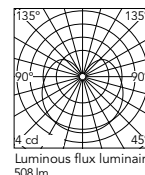
Spot Module No DALI:
Máximo 21 spots para un mismo driver.
Spot Module DALI:
Máximo 14 spots para un mismo driver.

2700K

- 03.6260.14B
Dali Version
- 03.6260.14.DA
*Casambi Integrated
- 03.6260.14.CB

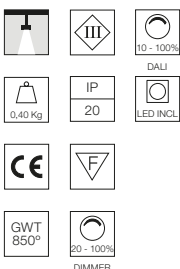
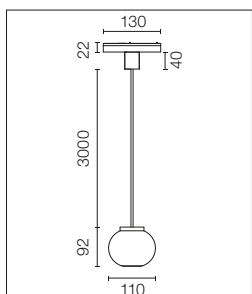
**3000K**

- 03.6261.14B
Dali Version
- 03.6261.14.DA
*Casambi Integrated
- 03.6261.14.CB



Mini Glo-Ball S

Light Source: Power LED 3,5W - 400 lm - 2700K/CRI 80 / 3,5W - 440 lm - 3000K/CRI 80



General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

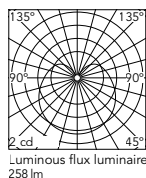
Spot Module No DALI:
Maximum 21 spots for a single driver.
Spot Module DALI:
Maximum 14 spots for a single driver.

Módulo de iluminación LED general para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

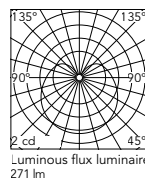
Spot Module No DALI:
Máximo 21 spots para un mismo driver.
Spot Module DALI:
Máximo 14 spots para un mismo driver.

2700K

- 03.6262.14B
Dali Version
- 03.6262.14.DA
**Casambi Integrated
- 03.6262.14.CB

**3000K**

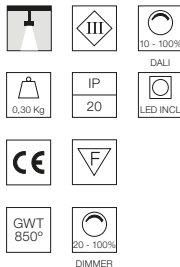
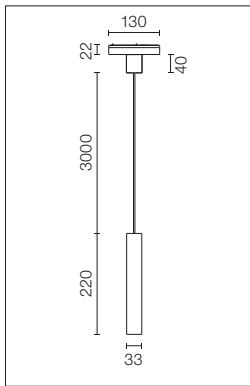
- 03.6263.14B
Dali Version
- 03.6263.14.DA
**Casambi Integrated
- 03.6263.14.CBW



THE RUNNING MAGNET – LIGHT MODULES

Find Me 1 Suspension

Light Source: Power LED 8W - 560 lm - 2700K/CRI 90 / 8W - 600 lm - 3000K/CRI 90



Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

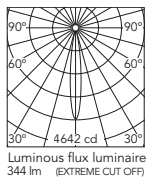
Módulo de iluminación LED de acento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

Spot Module No DALI: Maximum 21 spots for a single driver.
Spot Module DALI: Maximum 14 spots for a single driver.

Spot Module No DALI: Máximo 21 spots para un mismo driver.
Spot Module DALI: Máximo 14 spots para un mismo driver.

2700K

- 03.6272.30C
- 03.6272.06C
- 03.6272.14C
- Dali Version
- 03.6272.30CDA
- 03.6272.06CDA
- 03.6272.14CDA
- **Casambi Integrated
- 03.6272.30CCB
- 03.6272.06CCB
- 03.6272.14CCB

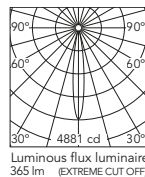


Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4642	0.24
2	1160	0.48
3	516	0.72
4	290	0.95
5	186	1.19

3000K

- 03.6273.30C
- 03.6273.06C
- 03.6273.14C
- Dali Version
- 03.6273.30CDA
- 03.6273.06CDA
- 03.6273.14CDA
- **Casambi Integrated
- 03.6273.30CCB
- 03.6273.06CCB
- 03.6273.14CCB

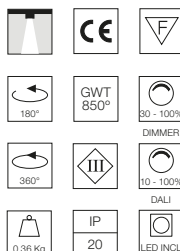
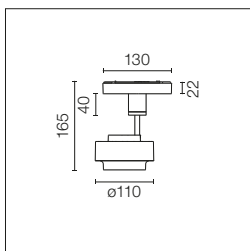


Beam Angle: 14°

h(m)	E(lx)	D(m)
1	4881	0.24
2	1220	0.49
3	542	0.73
4	305	0.97
5	195	1.21

Anthony Spot Track By Antonio Citterio

Light Source: Power LED 16W - 1310 lm - 2700K/CRI 90 / 16W - 1404 lm - 3000K/CRI 90



Accent lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

Módulo de iluminación LED de acento para ser instalado en el sistema The Running Magnet. Convertidor electrónico de corriente DC/DC incorporado. Para el control inalámbrico de las luminarias seleccionar versiones Casambi integrated.

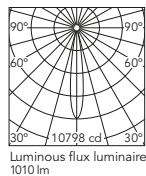
Spot Module No DALI: Maximum 9 spots for a single driver.
See available accessories.

Spot Module No DALI: Máximo 9 spots para un mismo driver.

Ver accesorios disponibles.

2700K

- 03.6277.40A
- 03.6277.14A
- Dali Version
- 03.6277.40ADA
- 03.6277.14ADA
- **Casambi Integrated
- 03.6277.40ACB
- 03.6277.14ACB

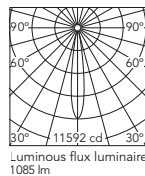


Beam Angle: 15°

h(m)	E(lx)	D(m)
1	10798	0.27
2	2700	0.54
3	1200	0.81
4	675	1.09
5	432	1.36

3000K

- 03.6274.40A
- 03.6274.14A
- Dali Version
- 03.6274.40ADA
- 03.6274.14ADA
- **Casambi Integrated
- 03.6274.40ACB
- 03.6274.14ACB

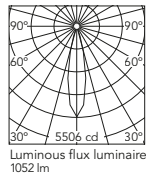


Beam Angle: 15°

h(m)	E(lx)	D(m)
1	11592	0.27
2	2898	0.54
3	1288	0.81
4	724	1.09
5	464	1.36

2700K

- 03.6278.40A
- 03.6278.14A
- Dali Version
- 03.6278.40ADA
- 03.6278.14ADA
- **Casambi Integrated
- 03.6278.40ACB
- 03.6278.14ACB

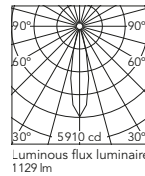


Beam Angle: 22°

h(m)	E(lx)	D(m)
1	5506	0.40
2	1376	0.79
3	612	1.19
4	344	1.58
5	220	1.98

3000K

- 03.6275.40A
- 03.6275.14A
- Dali Version
- 03.6275.40ADA
- 03.6275.14ADA
- **Casambi Integrated
- 03.6275.40ACB
- 03.6275.14ACB



Beam Angle: 22°




h(m)	E(lx)	D(m)
1	5910	0.40
2	1478	0.79
3	657	1.19
4	369	1.58
5	236	1.98

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THE RUNNING MAGNET

Accessories / Accesorios

Anthony Spot Track

Elliptical lens.	Lente elíptica.		08.8418.68A
Honeycomb.	Honeycomb.		08.8419.14A
Flood lens. To obtain flood optics (35°) order Anthony Spot Medium + flood lens.	Lente flood. Para alcanzar óptica flood (35°) pedir Anthony Spot Medium + lente flood.		08.0050.00

Drivers / Equipos

LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.	Fuente de alimentación LED para instalación remota en cuadro eléctrico 24V/200W. Para evitar problemas de sobrecarga se recomienda instalar una fuente de alimentación cada 185W. 100/240V.			60.9352
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The Running Magnet Up&Down version

Electronic transformer with constant voltage (24V) for LED. 100/240V.	Transformador electrónico de tensión constante (24V) para LED. 100/240V.			60W 60.9089 Up lighting max 6m
Electronic transformer with constant voltage (24V) for LED. 100/240V.	Transformador electrónico de tensión constante (24V) para LED. 100/240V.			120W 60.9407 Up lighting max 8m
Dimmable Dali control unit with 1 channel for 24V LED modules. Power supply not included.	Unidad de control dimable Dali de 1 canal para la regulación de módulos LED, para equipos de 24V. No incluye fuente de alimentación.			60.8635