

NEW

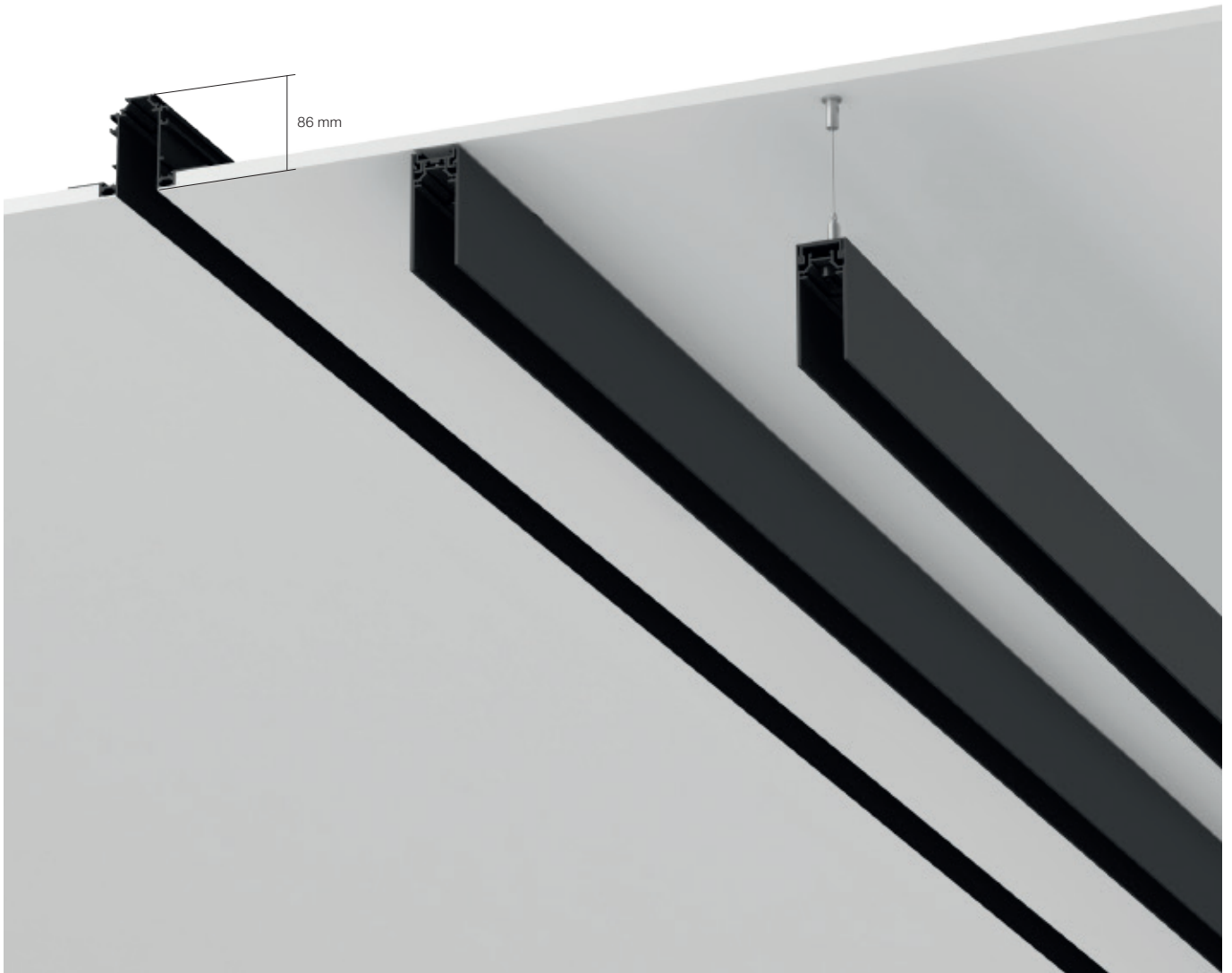
THE RUNNING MAGNET


DESIGNED BY FLOS ARCHITECTURAL


RECESSED

SURFACE

SUSPENSION
UP&DOWN / DOWN



Recessed Profiles  14 Nero
14 Black

Surface/Suspension Profiles  14 Nero
14 Black

 40 Bianco
40 White



Light Stripe



Spot



Surface



Suspension



Recessed
Flos Kit
Installation



Recessed
Conventional
Installation

Descrizione

Innovativo sistema di illuminazione per interni per installazione a superficie, sospesa o ad incasso in pareti o soffitti in cartongesso; comprende profilati magnetici in cui si posizionano i moduli di illuminazione LED.

Tutti i profili strutturali del Running Magnet sono stati fabbricati con intelaiature in alluminio estruso in bianco e nero, provviste di piste elettriche in grafite alimentate a 24V, sulle quali si installano gli apparecchi d'illuminazione LED mediante un sistema di fissaggio magnetico.

La versione sospesa è anche disponibile per luce indiretta.

La famiglia The Running Magnet si completa con moduli di illuminazione ambiente e d'accento con diverse ottiche, oltre a una selezione di apparecchi di illuminazione decorativi estratti e adattati dalla FLOS Home Collection.

I moduli di illuminazione integrano un sistema di fissaggio magnetico che consente una mobilità e flessibilità completa. Tutti i moduli luce sono disponibili con potenziometro installato, con opzione dimmerabile DALI o Casambi.

Controllo

- Per la gestione mediante protocollo DALI è necessario collegare il bus dati di controllo direttamente al profilo.
- Per la gestione mediante Casambi (fino a 200 apparecchi) bisogna ordinare apparecchi in versione Casambi; questi sono compatibili con qualsiasi profilo del sistema. Necessaria app FLOS Control® powered by Casambi per dispositivi mobili (disponibile su Apple Store e Google Play).

Unità di Alimentazione

Alimentatore remoto a 24V non compreso.

Accessori

- Diverse lenti per Spot Module e Multi Spot 4.
- Anello esterno di schermatura per Spot Module.
- Lente ellittica, flood e schermo antiabbagliamento honeycomb per Anthony Spot track.
- Schermo antiabbagliamento honeycomb e filtro a croce inclusi in Spot 120.
- Light Shadow Spot include tra gli accessori lo schermo a nido d'ape. I filtri dicroici CCT non ne sono compresi.

Informazioni Aggiuntive

Installabile solo su superfici di cartongesso da 12,5 mm di spessore per la versione Recessed.

Il Running Magnet è un sistema elettrico alimentato a 24 V e limitato a una corrente massima di 8A e 185W per evitare sovraccarichi.

Ogni volta che si raggiungono i 185W si deve effettuare nuovamente la connessione tramite un profilo di alimentazione.

Nella versione Up&Down l'illuminazione indiretta e il binario elettromeccanico hanno alimentazioni indipendenti.

Grado di protezione IP20.

Adatti ad installazioni su superfici normalmente infiammabili.

Prima di effettuare l'ordine, si consiglia di informarsi per bene sulle caratteristiche del prodotto che non sono state incluse in questo catalogo e che possono essere determinanti per il suo progetto di installazione, consultando la pagina web di Flos per professionisti, la scheda tecnica del prodotto e le istruzioni per la sua installazione e montaggio.

Conformità e Marchi di Qualità

Apparecchio conforme alla Normativa Tecnica Europea EN60598-1 e relative parti seconde.

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).

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.
- Light Shadow Spots has honeycomb accessories and CCT dichroic filters but they are not included.

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.

Before placing your order, please consult the product details also on the Flos professional website, in its technical data sheet and in the installation and assembly instructions to find all the information that may not be included in this catalogue or that could be relevant to your specific project or installation.

Compliance of Standards and Quality Marks

EN60598-1 European Technical Standards and any subsequent additions.

FLOS
CONTROL BY CASAMBI



THE RUNNING MAGNET

LIGHT MODULES

LIGHT STRIPE



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

LIGHT SHADOW
SPOT 30

LIGHT SOURCE
POWER LED
4W
257 lm
2700K/CRI 90
263 lm
3000K/CRI 90

LIGHT SHADOW
SPOT 45

LIGHT SOURCE
LED ARRAY
10W
756 lm
2700K/CRI 90
799 lm
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
1003 lm
2700K/CRI 90
1002 lm
3000K/CRI 90

ANTHONY SPOT
TRACK

LIGHT SOURCE
POWER LED
14W
1045 lm
2700K/CRI 90
1308 lm
3000K/CRI 90

LIGHT SHADOW



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

LIGHT SHADOW
WALL-WASHER

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

MULTI SPOT 4



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

STRING LIGHT



LIGHT SOURCE
POWER LED
14W
930 lm
2700K/CRI 90
930 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

MULTIFUNCTION
SMART DEVICE

FLOS CONTROL®
by Casambi

Light Stripe, Spot Module, Multi Spot 4, String Lights Mini Glo-Ball

■ 14 Nero
14 Black



Light Shadow Spot

□ 40 Bianco
40 White

■ 14 Nero
14 Black

■ EQ Rame Spazzolato
EQ Brushed Copper

■ ER Acciaio Spazzolato
ER Brushed Steel

■ ES Bronzo Spazzolato
ES Brushed Bronze



Light Shadow

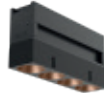
□ Bianco
White

■ Nero
Black

■ Rame
Copper

■ Acciaio
Steel

■ Bronzo
Bronze



□ Bianco
White

■ Nero
Black

■ Rame
Copper

■ Acciaio
Steel

■ Bronzo
Bronze



Spot 120

□ 40 Bianco
40 White

■ 14 Nero
14 Black



Light Shadow Wall-Washer

□ 40 Bianco
40 White

■ 14 Nero
14 Black



Anthony Spot Track

□ 40 Bianco
40 White

■ 14 Nero
14 Black



Find Me Suspension

□ 40 Bianco
40 White

■ 05 Acciaio Spazzolato
05 Brushed Steel

■ 14 Nero
14 Black



Multifunction Smart Device

□ 40 Bianco
40 White

■ 14 Nero
14 Black



1 CHOOSE YOUR PROFILE AND LENGTH

RECESSED PROFILE



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

2 COMPLETE WITH MOUNTING ACCESSORIES

End cap



Included with feed profile

90° Corner



Electrical / mechanical joint

Inner corner



Electrical / mechanical joint

Outer corner



Electrical / mechanical joint

Accessories

Fixed ceiling kit

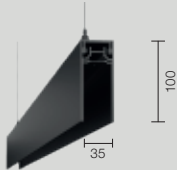
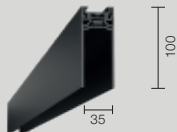


Adjustable ceiling kit



or

SURFACE / SUSPENSION DOWN PROFILE



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

Surface

Inner corner



Electrical / mechanical joint

Surface / Suspension Down

End cap



Included with feed profile

90° Corner



Electrical / mechanical joint

Suspension Down

Corner 90° Grid



T-Joint



X-Joint



Electrical / mechanical joint

Surface Accessories

Fixed ceiling kit
(Included)



Suspension Accessories

Suspension kit
(Included)



+

Surface rose
(not Included)

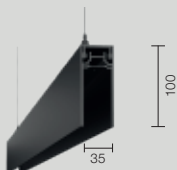


or

Recessed rose
(not Included)



SUSPENSION UP&DOWN PROFILE



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

End cap



Included with feed profile

90° Corner



Electrical / mechanical joint

Suspension Accessories

Suspension kit
(Included)



+

Surface rose
(not Included)



or

Recessed rose
(not Included)



3 SELECT POWER SUPPLY AND CONTROL OPTION

(select the driver with the appropriate power according to the needs of your project)

Remote power supply

Profiles: Recessed, Surface, Suspension Down



60W

120W

200W

Remote power supply

Profile: Suspension Up & Down

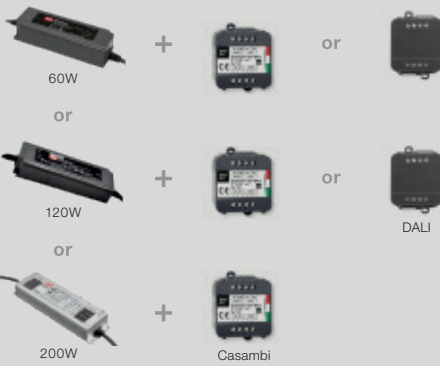


60W

120W

200W

Up



60W

or

120W

or

200W

DALI

Casambi

Surface power supply

Profile: Suspension Down / Up & Down



185W

Non Dimmable / Casambi*

*(only light modules, up light no dim)



185W

DALI

(Up&Down Dimming synchronized)

4 SELECT A LIGHT MODULE AND CONTROL OPTION

Non Dimmable / Dali / Casambi

Light Stripe



General lighting

Light Shadow Spot 30



S/M/F/WF

Light Shadow Spot 45



S/M/F

Spot Module



S

Spot 120



S

Anthony Spot Track



S/M

Multi Spot 4



S/M

Light Shadow



S/M/F/WF

Light Shadow W-W



Wall - Washer

String Light



General lighting

Mini Glo-Ball



General lighting

Find Me Suspension



General lighting

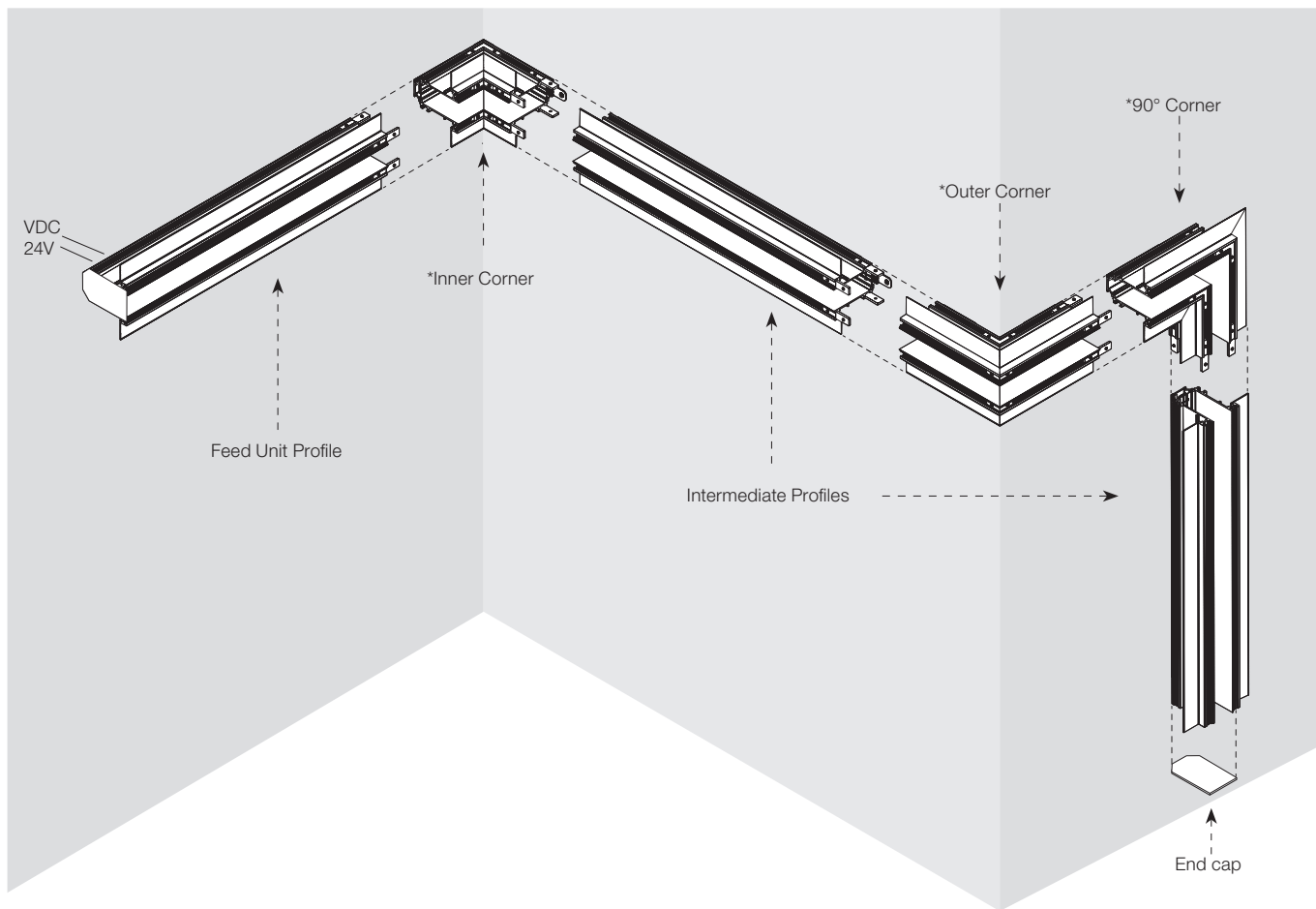
Multifunction Smart Device

FLOS Control® by Casambi



THE RUNNING MAGNET RECESSED – PROFILES

RECESSED INSTALLATION



*Angoli Alimentabili / Corners can be powered.

Profili

Binario elettromeccanico per installazioni a incasso su soffitti/pareti in cartongesso.

Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m. Calotte comprese nei profili di alimentazione.

Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), angoli simmetrici a 90° su piano diverso all'interno e all'esterno. Predisposti per collegamento a driver.

Kit di fissaggio, fissi o regolabili, disponibili (opzionale). I kit di fissaggio a soffitto consentono l'installazione senza la necessità di profili di fissaggio in alluminio. Consigliato per impianti in cui si può installare il profilo Running Magnet prima del controsoffitto in cartongesso.

Profiles

Electromechanical profile for recessed installation in plasterboard ceilings and walls.

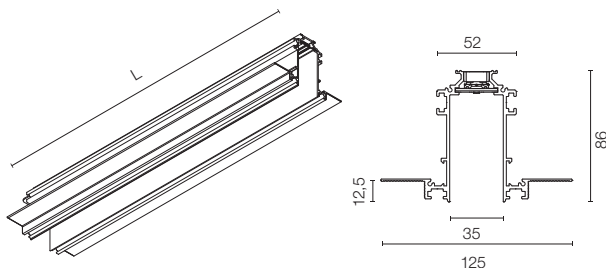
Linear profiles available in two versions: power feed profiles for connecting to a driver, and intermediate profiles. Both versions available in lengths from 1 m to 3 m. Covers included with the power feed profiles.

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 aluminum fastening profiles.

Recommended for installations where the Running Magnet can be installed before the suspended plasterboard ceiling.



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

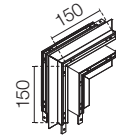
L: 3000 mm

■ 06.1647.14

THE RUNNING MAGNET RECESSED – PROFILES

Angolo 90°.
Alimentabile.

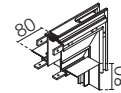
90° Corner.
Can be powered.



06.1648.14

Angolo interno.
Alimentabile.

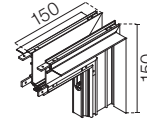
Inner corner.
Can be powered.



06.1650.14

Angolo esterno.
Alimentabile.

Outer corner.
Can be powered.



06.1651.14

I terminali di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

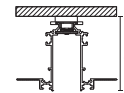
End caps come complete with all the feed unit profiles. These should only be ordered separately if the installation is exclusively composed of intermediate profiles and fed by corners.



08.8865.14A

Kit di fissaggio a soffitto fisso (opzionale). Kit da 2 unità.

Fixed ceiling kit (optional). 2 unit kit.

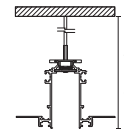


08.8866.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Kit di fissaggio a soffitto regolabile (opzionale). Kit da 2 unità.

Adjustable ceiling kit (optional). 2 unit kit.



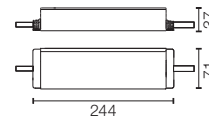
08.8867.14

Profile (mm)	Fixation points	Ceiling Kit to order
1000 / 1500	2	1
2000 / 2500	3	2
3000	4	2

Driver / Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.

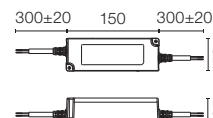
LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.



RF28143

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

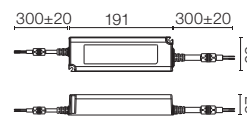
Electronic transformer with constant voltage (24V) for LED. 100/240V.



60W
60.9089

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

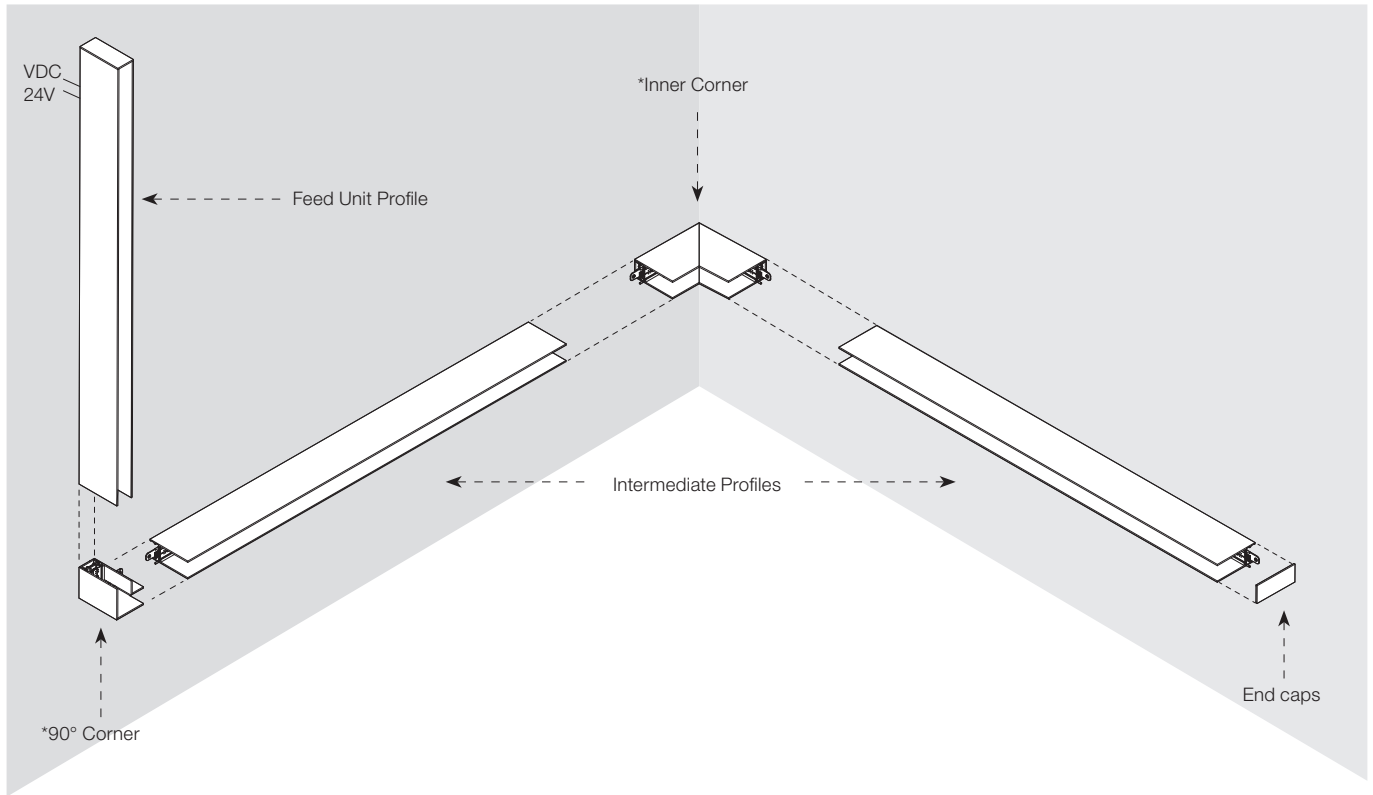
Electronic transformer with constant voltage (24V) for LED. 100/240V.



120W
RF28688

THE RUNNING MAGNET SURFACE – PROFILES

SURFACE INSTALLATION



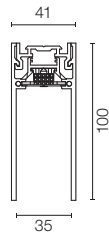
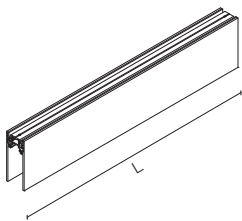
*Angoli Alimentabili / Corners can be powered.

Profili

Binario elettromeccanico per installazioni a superficie.
 Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m.
 Calotte comprese nei profili di alimentazione. Accessori di fissaggio inclusi in tutti i prodotti.
 Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), e angoli simmetrici a 90° su piano diverso all'interno, comuni in versioni Surface e Down. Predisposti per collegamento a driver. La parte interna del profilo è fornita sempre in nero.

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.



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

THE RUNNING MAGNET SURFACE – PROFILES

Angolo 90°.
Alimentabile.

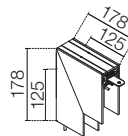
90° Corner.
Can be powered.



06.1610.40
06.1610.14

Angolo interno.
Alimentabile.

Inner corner.
Can be powered.



06.1612.40
06.1612.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

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.

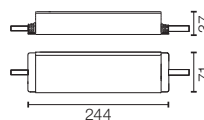


08.8887.40A
08.8887.14A

Driver / Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.

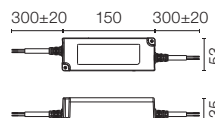
LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.



RF28143

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

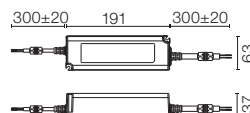
Electronic transformer with constant voltage (24V) for LED. 100/240V.



60W
60.9089

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

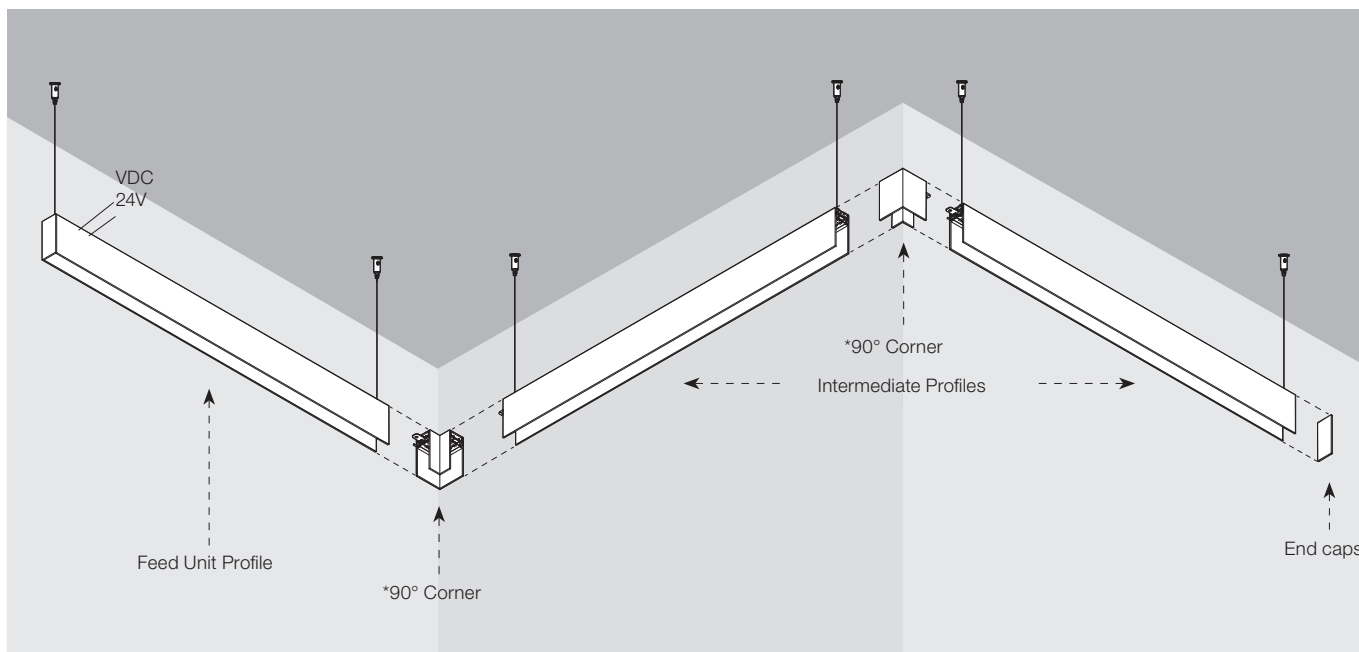
Electronic transformer with constant voltage (24V) for LED. 100/240V.



120W
RF28688

THE RUNNING MAGNET SUSPENSION DOWN – PROFILES

SUSPENSION DOWN INSTALLATION



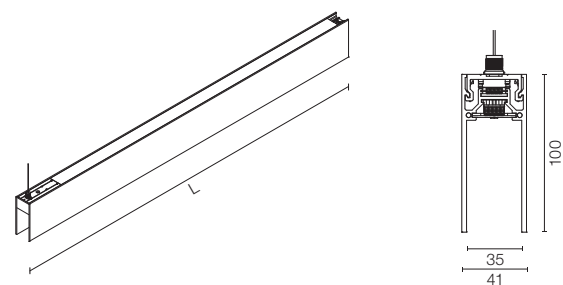
*Angoli Alimentabili / Corners can be powered.

Profili

Binario elettromeccanico per installazioni a sospensione.
 Binari lineari disponibili in due versioni: profili di alimentazione per collegamento a driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m.
 Calotte comprese nei profili di alimentazione.
 Accessori per collegamento (cavo di alimentazione da 4,2 m) e sospensione (cavo in acciaio da 4 m) a soffitto compresi in tutti i prodotti lineari di alimentazione o intermedi.
 Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro), comuni in versioni Surface e Down. Predisposti per collegamento a driver.
 La parte interna del profilo è fornita sempre in nero.

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

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

Driver remoti / Remote Drivers

Informazioni comuni con la versione Up&Down. Si veda la pagina successiva.
 References shared with Up&Down suspension version. Please see next page.



THE RUNNING MAGNET SUSPENSION DOWN – PROFILES

Angolo 90°.

90° Corner.

Non alimentabile. Compreso 1 kit di sospensione con cavo.

Cannot be powered. Includes 1 cable suspension kit.



Cannot be powered
 06.1657.40
 06.1657.14

Alimentabile. Compresi 2 kit di sospensione con cavo.

Can be powered. Includes 2 cable suspension kits.

Can be powered
 06.1656.40
 06.1656.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

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.

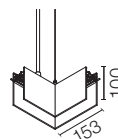


08.8887.40A
 08.8887.14A

Per strutture chiuse (quadrati e rettangoli) / Down grid structures (square or rectangle shapes)

Angolo 90° per strutture a griglia. Modulo angolare per la costruzione di strutture a griglia perfettamente chiuse. Alimentabil. Dimensioni 153x153.

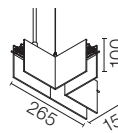
Corner 90° Grid. Corner to build grid structures perfectly closed. Feed unit. Dimensions 153x153.



06.1740.14

Unione a T per strutture a griglia. Modulo a forma di T per la costruzione di strutture a griglia perfettamente chiuse. Alimentabile. Dimensioni 265x265.

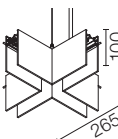
T-Joint Grid Down. T piece to build grid structures perfectly closed. Feed unit. Dimensions 265x265.



06.1741.14

Unione a X per strutture a griglia. Modulo a forma di X per la costruzione di strutture a griglia perfettamente chiuse. Alimentabile. Dimensioni 265x265.

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

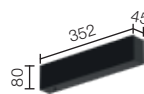


06.1742.14

Suspension Down / Suspension Up&Down Driver di superficie / Surface Drivers

Scatola di alimentazione in superficie, sia per illuminazione diretta sia per illuminazione diretta e indiretta con alloggiamento per il driver. Apparecchio 24V/185W - 110/240V incluso. Cavi non forniti.

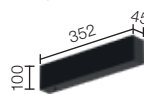
Surface power supply for direct and indirect lighting with housing for the driver. 24V/185W - 110/240V equipment included. Cables not included.



Non Dimmable
 08.8886.40
 08.8886.14

Regolatore DALI e apparecchio 24V/185W - 110/240V per alimentare e controllare tanto l'illuminazione diretta quanto quella indiretta, incluso. Cavi non forniti.

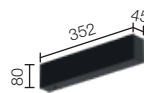
DALI controller and 24V/185W - 110/240V equipment to supply and control both the direct and indirect lighting, included. Cables not included.



Dali
 08.8886.40.DA
 08.8886.14.DA

Regolatore Casambi e apparecchio 24V/185W - 110/240V per alimentare e controllare tanto l'illuminazione diretta quanto quella indiretta, incluso. Cavi non forniti.

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

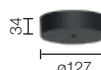


Casambi
 08.8886.40.CB
 08.8886.14.CB

Suspension Down / Suspension Up&Down Accessori per driver remoti / Remote Drivers Accessories

Rosone di alimentazione di superficie. Apparecchio, cavi di alimentazione e sospensione non forniti, da ordinare separatamente.

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



08.8883.40A
 08.8883.14A

Rosone di alimentazione incassato. Driver non incluso, da ordinare separatamente.

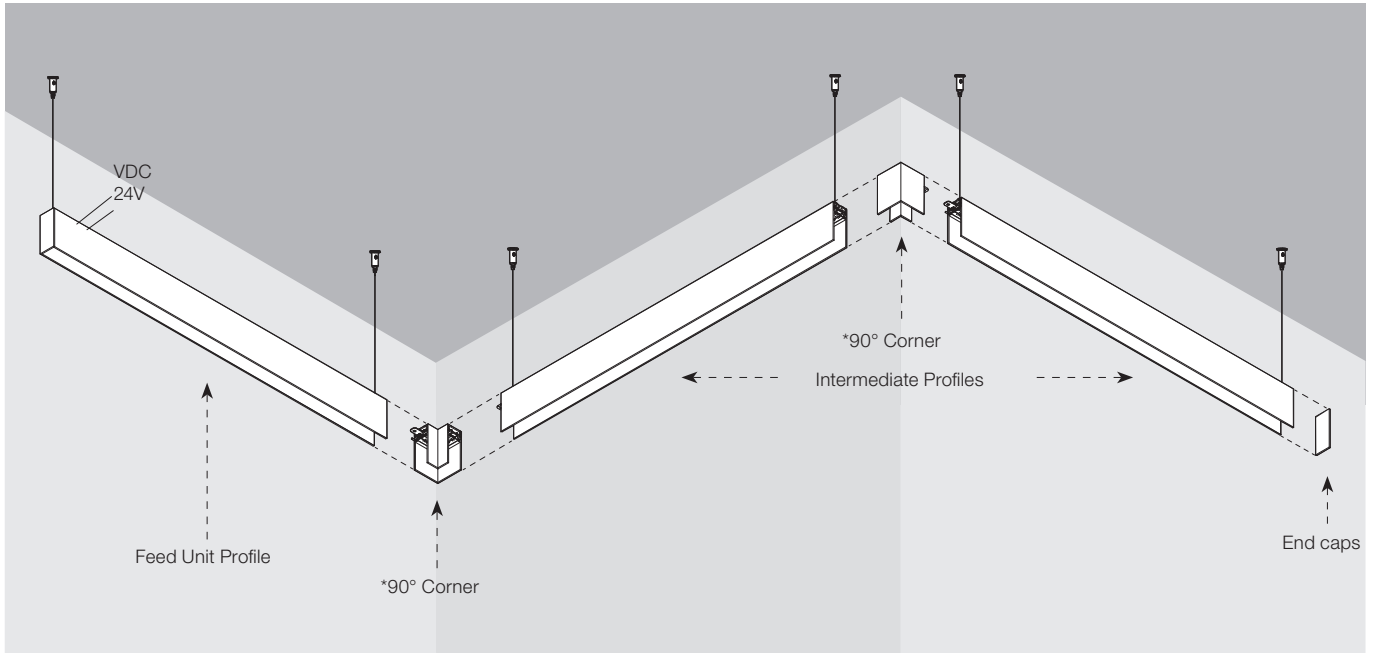
Recessed power supply rose. Equipment not included. To be ordered separately.



08.8889.40
 08.8889.14

THE RUNNING MAGNET SUSPENSION UP&DOWN – PROFILES

SUSPENSION UP&DOWN INSTALLATION



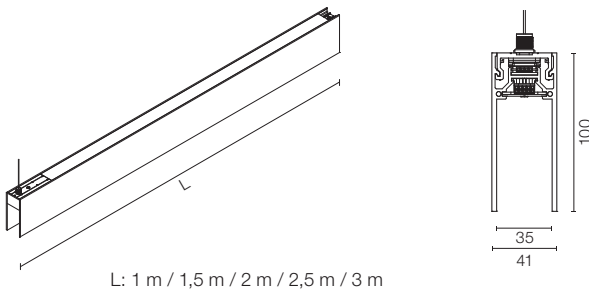
*Angoli Alimentabili / Corners can be powered.

Profili

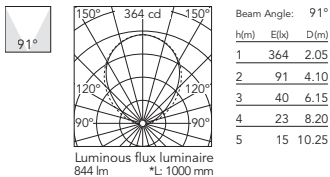
Binario elettromeccanico per installazioni a sospensione. Gli elementi lineari in versione Up&Down comprendono illuminazione LED indiretta nella parte superiore del profilo. Si possono alimentare con alimentazione condivisa o indipendente. Binari lineari disponibili in due versioni: profili di alimentazione per collegamento al driver, e profili intermedi. Entrambe le versioni con lunghezze da 1 m a 3 m. Calotte comprese nei profili di alimentazione. Accessori per collegamento (cavo di alimentazione da 4,2 m) e sospensione (cavo in acciaio da 4 m) a soffitto compresi in tutti i prodotti lineari di alimentazione o intermedi. Disponibili angoli a 90° sul medesimo piano (elemento simmetrico per angoli sinistro e destro). Non predisposti per collegamento a driver. Gli angoli delle versioni sospese del Running Magnet non sono dotati di illuminazione indiretta. L'illuminazione indiretta può essere controllata come un circuito separato se è alimentata da un apparecchio speciale e, nel caso di DALI, dotata di un apparecchio opzionale di controllo DALI da ordinare separatamente. I profili non si possono tagliare. La parte interna del profilo è fornita sempre in nero.

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.



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
- L: 1500 mm
- 06.1615.40A
 - 06.1615.14A
- L: 2000 mm
- 06.1616.40A
 - 06.1616.14A
- L: 2500 mm
- 06.1617.40A
 - 06.1617.14A
- L: 3000 mm
- 06.1618.40A
 - 06.1618.14A

Intermediate Profiles

- L: 1000 mm
- 06.1619.40A
 - 06.1619.14A
- L: 1500 mm
- 06.1620.40A
 - 06.1620.14A
- L: 2000 mm
- 06.1621.40A
 - 06.1621.14A
- L: 2500 mm
- 06.1622.40A
 - 06.1622.14A
- L: 3000 mm
- 06.1623.40A
 - 06.1623.14A

THE RUNNING MAGNET SUSPENSION UP&DOWN – PROFILES

Angolo 90°.
Non alimentabile. Compreso 1 kit di sospensione con cavo.

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



06.1624.40
06.1624.14

I terminale di chiusura sono inclusi in tutti i profili di alimentazione. Si devono ordinare separatamente solo se l'impianto è composto esclusivamente da profili intermedi e alimentato agli angoli.

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.

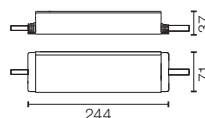


08.8887.40A
08.8887.14A

Suspension Down / Suspension Up&Down Driver remoti / Remote Drivers

Alimentatore LED per installazione remota in quadro elettrico 24V/200W. Per evitare problemi di sovraccarico si consiglia di installare un alimentatore indipendente ogni 185W. 100/240V.

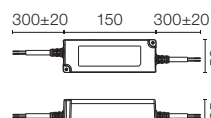
LED power supply source for remote installation in 24V/200W electric control panel. To avoid problems of overload it is recommended to install a power source every 185W. 100/240V.



RF28143

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

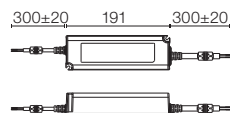
Electronic transformer with constant voltage (24V) for LED. 100/240V.



60W
60.9089
Up lighting max. 6m

Trasformatore elettronico per LED a tensione costante (24V). 100/240V.

Electronic transformer with constant voltage (24V) for LED. 100/240V.



120W
RF28688
Up lighting max. 8m

Suspension Up&Down Unità di controllo dimmerabile remota / Remote Dimmable Control Unit

Unità di controllo dimmer DALI per la regolazione di moduli LED, per drivers da 12 a 48V. Alimentatore non incluso. Per controllo di illuminazione indiretta (UP).

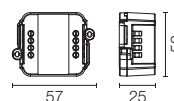
Dimmable Dali control unit for 12 to 48V LED modules. Power supply not included. For controlling indirect lighting (UP).



Dali
60.9678

Centralina dimmerabile 12-48V, 10A max. È necessario driver, da ordinare separatamente.

Dimmable Control Unit 12-48V, 10A max. Requires driver. It must be ordered separately.



Casambi · Push
Max. 10A
60.9938

Driver di superficie & Accessori per driver remoti / Surface Drivers & Remote Drivers Accessories

Informazioni comuni con la versione a sospensione Down. Si veda la pagina anteriore.
References shared with Down suspension version. Please see previous page.



Surface Driver Surface Rose Recessed Rose

THE RUNNING MAGNET – FAQ

• Posso alimentare una struttura direttamente da un angolo, senza utilizzare un profilo di alimentazione?

Sì, gli angoli sono predisposti per alimentare una struttura in entrambe le direzioni senza la necessità di utilizzare un profilo di alimentazione. È sufficiente tener conto del fatto che si dovranno ordinare separatamente i coperchi dei profili, dato che non sono inclusi negli angoli e nei profili intermedi.

Gli angoli della versione Up&Down non si possono alimentare.

• Posso utilizzare un profilo di alimentazione per alimentare una struttura in superficie dal centro?

Sì, per alimentare una struttura in superficie dal centro (in entrambe le direzioni), saranno necessari due profili di alimentazione con due fonti di alimentazione, una per ciascun profilo di alimentazione, oppure la medesima fonte di alimentazione per entrambi i profili di alimentazione, rispettando i limiti elettrici. La connessione meccanica tra i due profili si può realizzare senza alcun problema.

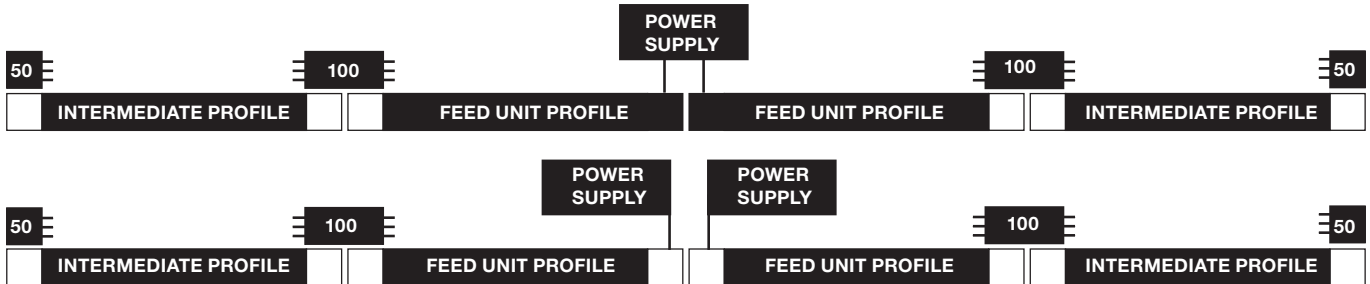
• Can I feed a structure directly from a corner without using a feed unit profile?

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.



• Posso tagliare un profilo?

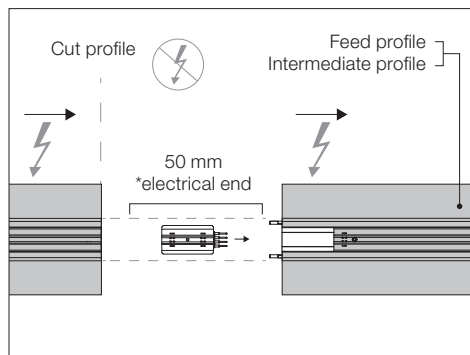
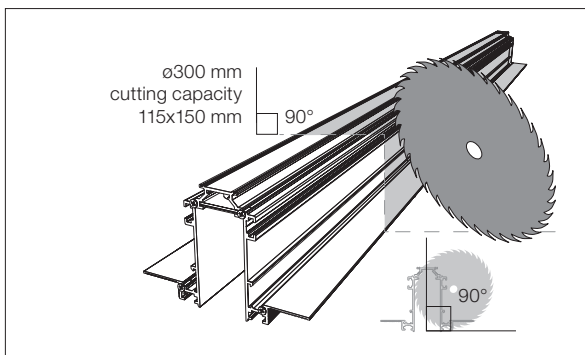
Sì, i profili si possono tagliare della misura desiderata (eccetto nella versione Up&Down). Si deve tener conto del fatto che, una volta tagliato un profilo, si perde la continuità elettrica. Se il profilo tagliato non è quello che chiude la struttura (nel cui caso non è necessaria la continuità elettrica) il tratto seguente dovrà essere nuovamente alimentato con un angolo o un profilo di alimentazione.

Se il lato tagliato fa parte del modulo finale della composizione bisogna isolare elettricamente il terminale di chiusura metallico.

• 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.



*Compreso nei profili di alimentazione o end cap /
Included with feed profiles or end caps.

THE RUNNING MAGNET – FAQ

• Posso controllare in modo indipendente l'illuminazione diretta e indiretta nella versione Up&Down?

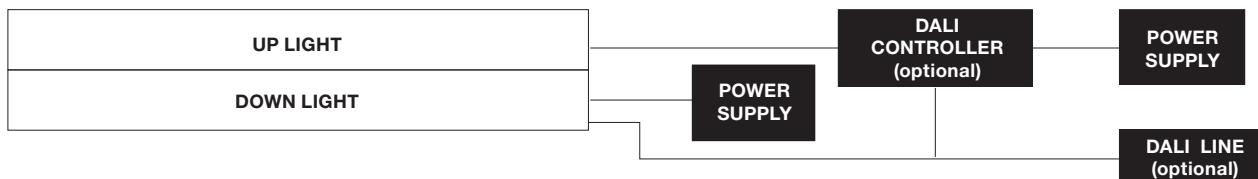
Sì, per controllare l'illuminazione diretta e indiretta in modo indipendente si deve semplicemente collegare una fonte di alimentazione alla connessione di illuminazione indiretta e un'altra a quella diretta, consentendo così di controllare le diverse fonti in modo indipendente.

Se si desidera utilizzare un sistema di regolazione DALI, allora la fonte di alimentazione collegata all'illuminazione indiretta si deve collegare a un regolatore DALI (60.9678).

• 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 (60.9678).



• Posso controllare in modo indipendente gli apparecchi d'illuminazione installati in una struttura con un regolatore DALI?

Sì, il sistema DALI identificherà ciascun apparecchio di illuminazione installato individualmente e consentirà di controllarlo in modo indipendente.

• Per realizzare la struttura DALI mi serve l'unità di controllo dimmabile DALI 60.9678?

Gli apparecchi d'illuminazione sono già dotati di elettronica DALI, pertanto l'unità di controllo DALI non sarà necessaria.

L'unità di controllo DALI 60.9678 sarà necessaria solo per controllare l'illuminazione indiretta con un sistema DALI nella versione Up&Down.

• Qual è la distanza massima permessa tra la fonte di alimentazione e il profilo?

Con la fonte di alimentazione da 200W (RF28143) del nostro catalogo, la distanza massima concessa è:

- . Cavo da Ø 1,5 mm²: 2,5 m
- . Cavo da Ø 2,5 mm²: 4 m

• Qual è la lunghezza massima alimentabile con una fonte di alimentazione in una struttura?

La lunghezza massima di un profilo che è possibile alimentare con una fonte di alimentazione è 8 m.

• Posso utilizzare una fonte di alimentazione diversa - meno potente?

Tutte le informazioni pubblicate sul nostro sito Web, catalogo e istruzioni di installazione sono conformi ai test realizzati con la nostra fonte di alimentazione da 200W (RF28143) raccomandata per i nostri prodotti. Tuttavia, si può utilizzare una fonte di alimentazione diversa per alimentare i profili, tenendo tuttavia in considerazione i limiti elettrici da rispettare. Deve essere una fonte di alimentazione da 24V con una corrente elettrica massima di 8A.

• 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 60.9678 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 60.9678 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 (RF28143) in our catalogue, the maximum distance allowed is:

- . Ø 1.5 mm² cable: 2,5 m
- . Ø 2.5 mm² cable: 4 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?

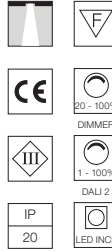
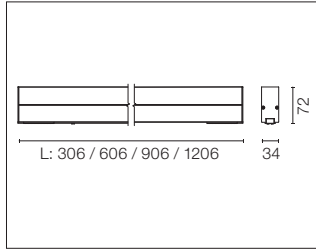
All the information published on our website, and in our catalogue and installation instructions sheets is adjusted to the tests we perform with our 200W power supply (RF28143), which we recommend for our products. However, a different power supply can be used to feed the profiles but the electrical 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.

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



Modulo di illuminazione LED a luce diffusa da installare nel sistema The Running Magnet. Coperchi opalini per creare linee di luce continue inclusi. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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.

2700K

L: 300 mm - 7,5W - 618lm
On board dimmer

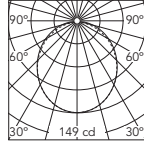
03.7000.14

Dali 2

03.7000.14ADA

**Casambi Integrated

03.7000.14.CB



Beam Angle: 105°

h(m)	E(lx)	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
On board dimmer

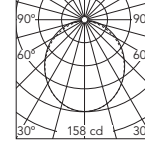
03.7001.14

Dali 2

03.7001.14ADA

**Casambi Integrated

03.7001.14.CB



Beam Angle: 105°

h(m)	E(lx)	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
On board dimmer

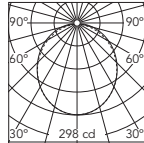
03.7002.14

Dali 2

03.7002.14ADA

**Casambi Integrated

03.7002.14.CB



Beam Angle: 105°

h(m)	E(lx)	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
On board dimmer

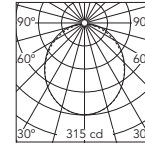
03.7003.14

Dali 2

03.7003.14ADA

**Casambi Integrated

03.7003.14.CB



Beam Angle: 105°

h(m)	E(lx)	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

On board dimmer
L: 900 mm - 22,5W - 1855lm

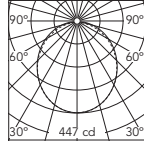
03.7004.14

Dali 2

03.7004.14ADA

**Casambi Integrated

03.7004.14.CB



Beam Angle: 105°

h(m)	E(lx)	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

On board dimmer
L: 900 mm - 22,5W - 1960lm

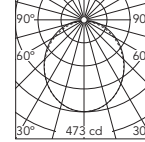
03.7005.14

Dali 2

03.7005.14ADA

**Casambi Integrated

03.7005.14.CB



Beam Angle: 105°

h(m)	E(lx)	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

On board dimmer
L: 1200 mm - 30W - 2473lm

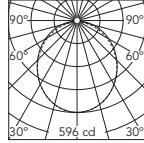
03.7006.14

Dali 2

03.7006.14ADA

**Casambi Integrated

03.7006.14.CB



Beam Angle: 105°

h(m)	E(lx)	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

On board dimmer
L: 1200 mm - 30W - 2614lm

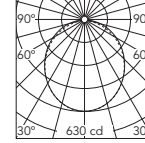
03.7007.14

Dali 2

03.7007.14ADA

**Casambi Integrated

03.7007.14.CB



Beam Angle: 105°

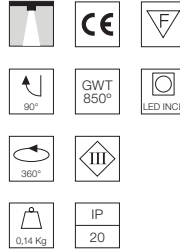
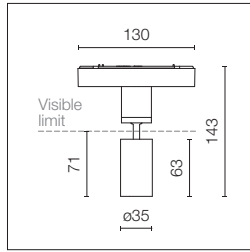
h(m)	E(lx)	D(m)
1	630	2.76
2	158	5.52
3	70	8.28
4	39	11.04
5	25	13.81

Luminous flux luminaire
1760 lm

THE RUNNING MAGNET – LIGHT MODULES

Light Shadow Spot 30

Light Source: Power LED 4W - 257 lm - 2700K/CRI 90 / 4W - 263 lm - 3000K/CRI 90



Modulo d'illuminazione LED focale da installare nel sistema The Running Magnet
 Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
 Accessori disponibili (schermo nido d'ape e filtri diroici CCT).

LED accent lighting module for installation in The Running Magnet system.
 For wireless control of luminaires, please select Casambi integrated versions.
 Accessories available, (honeycomb and CCT dichroic filters).

Optic Spot - 2700K

On board dimmer

- 05.9100.40
- 05.9100.14
- 05.9100.ER
- 05.9100.ES
- 05.9100.EQ

Dali 2

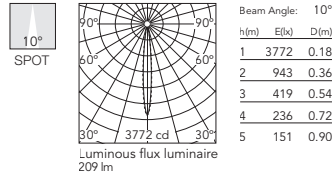
- 05.9100.40.DA
- 05.9100.14.DA
- 05.9100.ER.DA
- 05.9100.ES.DA
- 05.9100.EQ.DA

1-10V

- 05.9100.40.1V
- 05.9100.14.1V
- 05.9100.ER.1V
- 05.9100.ES.1V
- 05.9100.EQ.1V

Casambi integrated

- 05.9100.40.CB
- 05.9100.14.CB
- 05.9100.ER.CB
- 05.9100.ES.CB
- 05.9100.EQ.CB



Optic Spot - 3000K

On board dimmer

- 05.9105.40
- 05.9105.14
- 05.9105.ER
- 05.9105.ES
- 05.9105.EQ

Dali 2

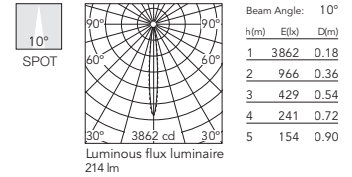
- 05.9105.40.DA
- 05.9105.14.DA
- 05.9105.ER.DA
- 05.9105.ES.DA
- 05.9105.EQ.DA

1-10V

- 05.9105.40.1V
- 05.9105.14.1V
- 05.9105.ER.1V
- 05.9105.ES.1V
- 05.9105.EQ.1V

Casambi integrated

- 05.9105.40.CB
- 05.9105.14.CB
- 05.9105.ER.CB
- 05.9105.ES.CB
- 05.9105.EQ.CB



Optic Medium - 2700K

On board dimmer

- 05.9101.40
- 05.9101.14
- 05.9101.ER
- 05.9101.ES
- 05.9101.EQ

Dali 2

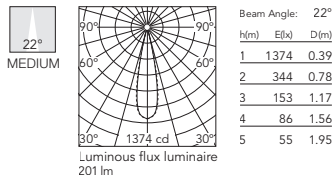
- 05.9101.40.DA
- 05.9101.14.DA
- 05.9101.ER.DA
- 05.9101.ES.DA
- 05.9101.EQ.DA

1-10V

- 05.9101.40.1V
- 05.9101.14.1V
- 05.9101.ER.1V
- 05.9101.ES.1V
- 05.9101.EQ.1V

Casambi integrated

- 05.9101.40.CB
- 05.9101.14.CB
- 05.9101.ER.CB
- 05.9101.ES.CB
- 05.9101.EQ.CB



Optic Medium - 3000K

On board dimmer

- 05.9106.40
- 05.9106.14
- 05.9106.ER
- 05.9106.ES
- 05.9106.EQ

Dali 2

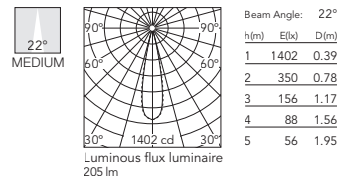
- 05.9106.40.DA
- 05.9106.14.DA
- 05.9106.ER.DA
- 05.9106.ES.DA
- 05.9106.EQ.DA

1-10V

- 05.9106.40.1V
- 05.9106.14.1V
- 05.9106.ER.1V
- 05.9106.ES.1V
- 05.9106.EQ.1V

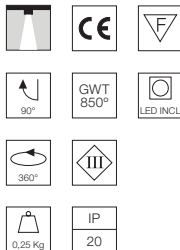
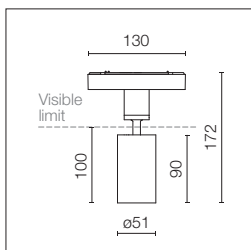
Casambi integrated

- 05.9106.40.CB
- 05.9106.14.CB
- 05.9106.ER.CB
- 05.9106.ES.CB
- 05.9106.EQ.CB



Light Shadow Spot 45

Light Source: LED Array 10W - 756 lm - 2700K/CRI 90 / 10W - 799 lm - 3000K/CRI 90



Modulo d'illuminazione LED focale da installare nel sistema The Running Magnet
 Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
 Accessori disponibili (schermo nido d'ape e filtri diroici CCT).

LED accent lighting module for installation in The Running Magnet system.
 For wireless control of luminaires, please select Casambi integrated versions.
 Accessories available, (honeycomb and CCT dichroic filters).

Optic Spot - 2700K

On board dimmer

- 05.9130.40
- 05.9130.14
- 05.9130.ER
- 05.9130.ES
- 05.9130.EQ

Dali 2

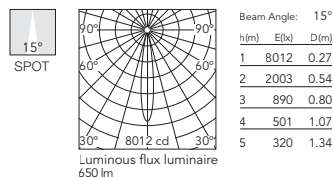
- 05.9130.40.DA
- 05.9130.14.DA
- 05.9130.ER.DA
- 05.9130.ES.DA
- 05.9130.EQ.DA

1-10V

- 05.9130.40.1V
- 05.9130.14.1V
- 05.9130.ER.1V
- 05.9130.ES.1V
- 05.9130.EQ.1V

Casambi integrated

- 05.9130.40.CB
- 05.9130.14.CB
- 05.9130.ER.CB
- 05.9130.ES.CB
- 05.9130.EQ.CB



Optic Spot - 3000K

On board dimmer

- 05.9135.40
- 05.9135.14
- 05.9135.ER
- 05.9135.ES
- 05.9135.EQ

Dali 2

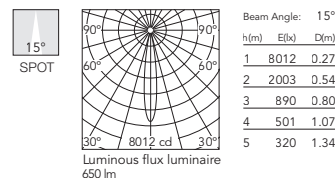
- 05.9135.40.DA
- 05.9135.14.DA
- 05.9135.ER.DA
- 05.9135.ES.DA
- 05.9135.EQ.DA

1-10V

- 05.9135.40.1V
- 05.9135.14.1V
- 05.9135.ER.1V
- 05.9135.ES.1V
- 05.9135.EQ.1V

Casambi integrated

- 05.9135.40.CB
- 05.9135.14.CB
- 05.9135.ER.CB
- 05.9135.ES.CB
- 05.9135.EQ.CB



Optic Medium - 2700K

On board dimmer

- 05.9131.40
- 05.9131.14
- 05.9131.ER
- 05.9131.ES
- 05.9131.EQ

Dali 2

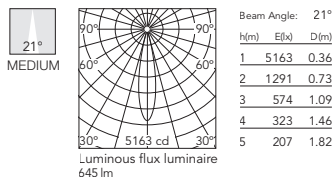
- 05.9131.40.DA
- 05.9131.14.DA
- 05.9131.ER.DA
- 05.9131.ES.DA
- 05.9131.EQ.DA

1-10V

- 05.9131.40.1V
- 05.9131.14.1V
- 05.9131.ER.1V
- 05.9131.ES.1V
- 05.9131.EQ.1V

Casambi integrated

- 05.9131.40.CB
- 05.9131.14.CB
- 05.9131.ER.CB
- 05.9131.ES.CB
- 05.9131.EQ.CB



Optic Medium - 3000K

On board dimmer

- 05.9136.40
- 05.9136.14
- 05.9136.ER
- 05.9136.ES
- 05.9136.EQ

Dali 2

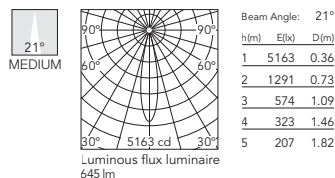
- 05.9136.40.DA
- 05.9136.14.DA
- 05.9136.ER.DA
- 05.9136.ES.DA
- 05.9136.EQ.DA

1-10V

- 05.9136.40.1V
- 05.9136.14.1V
- 05.9136.ER.1V
- 05.9136.ES.1V
- 05.9136.EQ.1V

Casambi integrated

- 05.9136.40.CB
- 05.9136.14.CB
- 05.9136.ER.CB
- 05.9136.ES.CB
- 05.9136.EQ.CB



Optic Food - 2700K

On board dimmer

- 05.9132.40
- 05.9132.14
- 05.9132.ER
- 05.9132.ES
- 05.9132.EQ

Dali 2

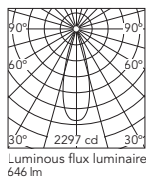
- 05.9132.40.DA
- 05.9132.14.DA
- 05.9132.ER.DA
- 05.9132.ES.DA
- 05.9132.EQ.DA

1-10V

- 05.9132.40.1V
- 05.9132.14.1V
- 05.9132.ER.1V
- 05.9132.ES.1V
- 05.9132.EQ.1V

Casambi integrated

- 05.9132.40.CB
- 05.9132.14.CB
- 05.9132.ER.CB
- 05.9132.ES.CB
- 05.9132.EQ.CB



Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Luminous flux luminaire
646 lm

Optic Food - 3000K

On board dimmer

- 05.9137.40
- 05.9137.14
- 05.9137.ER
- 05.9137.ES
- 05.9137.EQ

Dali 2

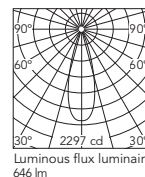
- 05.9137.40.DA
- 05.9137.14.DA
- 05.9137.ER.DA
- 05.9137.ES.DA
- 05.9137.EQ.DA

1-10V

- 05.9137.40.1V
- 05.9137.14.1V
- 05.9137.ER.1V
- 05.9137.ES.1V
- 05.9137.EQ.1V

Casambi integrated

- 05.9137.40.CB
- 05.9137.14.CB
- 05.9137.ER.CB
- 05.9137.ES.CB
- 05.9137.EQ.CB



Beam Angle: 31°

h(m)	E(lx)	D(m)
1	2296	0.56
2	574	1.11
3	255	1.67
4	144	2.22
5	92	2.78

Luminous flux luminaire
646 lm

Accessori / Accessories

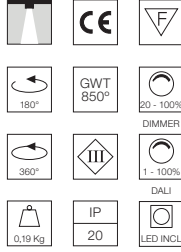
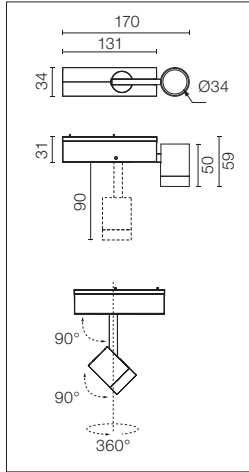
Light Shadow Spot 45

Pannello nido d'ape	Honeycomb		08.0793.00
Filtro bicromatico CCT	Dichroic CCT Filter		Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0794.00
			Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0795.00

THE RUNNING MAGNET – LIGHT MODULES

Spot Module

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



Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.

Spot Module DALI:
Massimo 14 spot per ciascun driver.

Massimo 64 spot per ciascun regolatore DALI.

Vedi accessori disponibili.

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.

2700K

On board dimmer

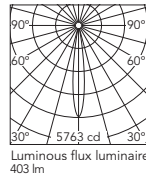
03.6303.14B

Dali 2

03.6303.14CDA

**Casambi Integrated

03.6303.14BCB



Beam Angle: 14°

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

On board dimmer

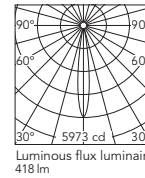
03.6302.14B

Dali 2

03.6302.14CDA

**Casambi Integrated

03.6302.14BCB



Beam Angle: 14°

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

Accessori / Accessories

Spot Module

Anello schermante esterno per spot module Running Magnet realizzato in alluminio e con finitura nera per un incremento del comfort visivo.

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

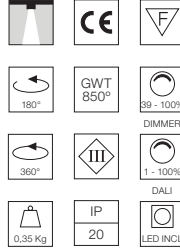
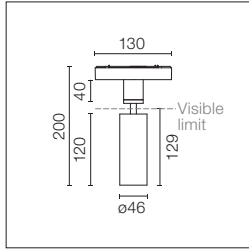


08.8427.14

THE RUNNING MAGNET – LIGHT MODULES

Spot 120

Light Source: Power LED 12,5W/14W DALI - 1003 lm - 2700K/CRI 90 / 12,5W/14W DALI - 1002 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI 2:
Massimo 14 spot per ciascun driver.

Spot Module DALI 2:
Massimo 11 spot per ciascun driver.

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 2:
Maximum 14 spots for a single driver.

Spot Module DALI 2:
Maximum 11 spots for a single driver.

2700K

On board dimmer

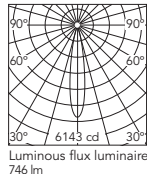
03.6285.40C
03.6285.14C

Dali 2

03.6285.40CDA
03.6285.14CDA

**Casambi Integrated

03.6285.40CCB
03.6285.14CCB



Beam Angle: 18°

h(m)	E(lx)	D(m)
1	6143	0.32
2	1536	0.63
3	683	0.95
4	384	1.26
5	246	1.58

Luminous flux luminaire
746 lm

3000K

On board dimmer

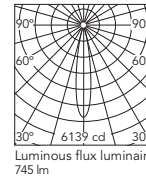
03.6284.40C
03.6284.14C

Dali 2

03.6284.40CDA
03.6284.14CDA

**Casambi Integrated

03.6284.40CCB
03.6284.14CCB



Beam Angle: 18°

h(m)	E(lx)	D(m)
1	6139	0.32
2	1535	0.63
3	682	0.95
4	384	1.26
5	246	1.58

Luminous flux luminaire
745 lm

2700K

On board dimmer

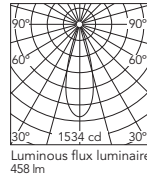
03.6286.40C
03.6286.14C

Dali 2

03.6286.40CDA
03.6286.14CDA

**Casambi Integrated

03.6286.40CCB
03.6286.14CCB



Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1534	0.57
2	383	1.13
3	170	1.70
4	96	2.26
5	61	2.83

Luminous flux luminaire
458 lm

3000K

On board dimmer

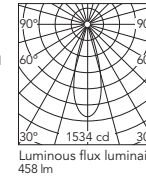
03.6287.40C
03.6287.14C

Dali 2

03.6287.40CDA
03.6287.14CDA

**Casambi Integrated

03.6287.40CCB
03.6287.14CCB



Beam Angle: 32°

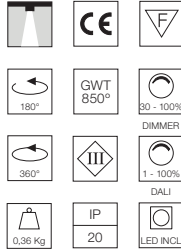
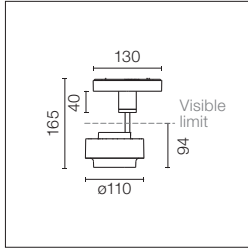
h(m)	E(lx)	D(m)
1	1534	0.57
2	383	1.13
3	170	1.70
4	96	2.26
5	61	2.83

Luminous flux luminaire
458 lm

THE RUNNING MAGNET – LIGHT MODULES

Anthony Spot Track By Antonio Citterio

Light Source: Power LED 14W - 1045 lm - 2700K/CRI 90 / 14W - 1308 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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 9 spots for a single driver.

Spot Module No DALI: Massimo 9 spot per ciascun driver.

See available accessories.

Vedi accessori disponibili.

2700K

On board dimmer

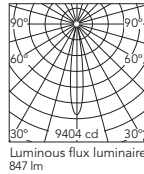
- 03.6277.40B
- 03.6277.14B

Dali 2

- 03.6277.40BDA
- 03.6277.14BDA

**Casambi Integrated

- 03.6277.40BCB
- 03.6277.14BCB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	9404	0.27
2	2351	0.54
3	1045	0.81
4	588	1.08
5	376	1.35

Luminous flux luminaire 9404 cd
847 lm

3000K

On board dimmer

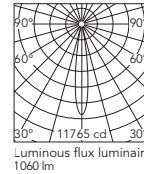
- 03.6274.40B
- 03.6274.14B

Dali 2

- 03.6274.40BDA
- 03.6274.14BDA

**Casambi Integrated

- 03.6274.40BCB
- 03.6274.14BCB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	11765	0.27
2	2941	0.54
3	1307	0.81
4	735	1.08
5	471	1.35

Luminous flux luminaire 11765 cd
1060 lm

2700K

On board dimmer

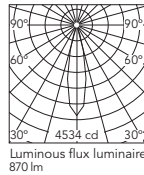
- 03.6278.40B
- 03.6278.14B

Dali 2

- 03.6278.40BDA
- 03.6278.14BDA

**Casambi Integrated

- 03.6278.40BCB
- 03.6278.14BCB



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	4534	0.40
2	1134	0.81
3	504	1.21
4	283	1.61
5	181	2.02

Luminous flux luminaire 4534 cd
870 lm

3000K

On board dimmer

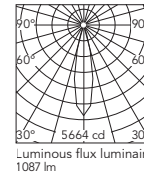
- 03.6275.40B
- 03.6275.14B

Dali 2

- 03.6275.40BDA
- 03.6275.14BDA

**Casambi Integrated

- 03.6275.40BCB
- 03.6275.14BCB



Beam Angle: 23°

h(m)	E(lx)	D(m)
1	5664	0.40
2	1416	0.81
3	629	1.21
4	354	1.61
5	227	2.02




Luminous flux luminaire 5664 cd
1087 lm

** Il sistema di controllo degli apparecchi in versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Accessori / Accessories

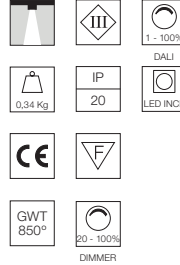
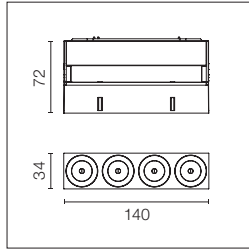
Anthony Spot Track

Lente ellittica.	Elliptical lens.		08.8418.68A
Honeycomb.	Honeycomb.		08.8419.14A
Lente flood. Per ottenere l'ottica flood (35°) richiedere Anthony Spot Medium + lente flood.	Flood lens. To obtain flood optics (35°) order Anthony Spot Medium + flood lens.		08.0050.00

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



Modulo di illuminazione LED con 4 faretti e ad abbagliamento limitato, installabili sul sistema The Running Magnet.

Convertitore elettronico corrente DC/DC incorporato.

Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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.

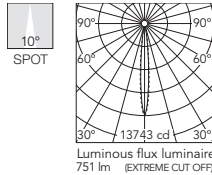
For wireless lighting control, choose integrated Casambi versions.

E= External Finish
I= Internal Finish

E= Finitura Esterna
I= Finitura Interna

Optic Spot 2700K

- E I On board dimmer
- 03.8948.40A
- 03.8948.14A
- E I Dali 2
- 03.8948.40BDA
- 03.8948.14BDA
- E I **Casambi Integrated
- 03.8948.40ACB
- 03.8948.14ACB



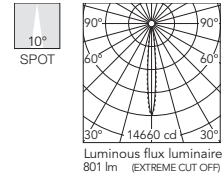
Beam Angle: 10°

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

Luminous flux luminaire 751 lm (EXTREME CUT OFF)

Optic Spot 3000K

- E I On board dimmer
- 03.8952.40A
- 03.8952.14A
- E I Dali 2
- 03.8952.40BDA
- 03.8952.14BDA
- E I **Casambi Integrated
- 03.8952.40ACB
- 03.8952.14ACB



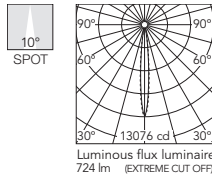
Beam Angle: 10°

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

Luminous flux luminaire 801 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 03.8949.40A
- 03.8949.14A
- E I Dali 2
- 03.8949.40BDA
- 03.8949.14BDA
- E I **Casambi Integrated
- 03.8949.40ACB
- 03.8949.14ACB



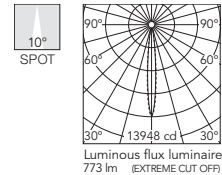
Beam Angle: 10°

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

Luminous flux luminaire 724 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 03.8953.40A
- 03.8953.14A
- E I Dali 2
- 03.8953.40BDA
- 03.8953.14BDA
- E I **Casambi Integrated
- 03.8953.40ACB
- 03.8953.14ACB



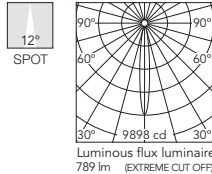
Beam Angle: 10°

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

Luminous flux luminaire 773 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 05.1800.40A
- 05.1800.14A
- E I Dali 2
- 05.1800.40ADA
- 05.1800.14ADA
- E I **Casambi Integrated
- 05.1800.40ACB
- 05.1800.14ACB



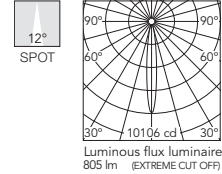
Beam Angle: 12°

h(m)	E(k)	D(m)
1	9898	0.22
2	2475	0.44
3	1100	0.66
4	618	0.88
5	396	1.09

Luminous flux luminaire 789 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1805.40A
- 05.1805.14A
- E I Dali 2
- 05.1805.40ADA
- 05.1805.14ADA
- E I **Casambi Integrated
- 05.1805.40ACB
- 05.1805.14ACB



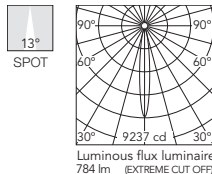
Beam Angle: 12°

h(m)	E(k)	D(m)
1	10106	0.22
2	2527	0.44
3	1123	0.66
4	631	0.88
5	404	1.09

Luminous flux luminaire 805 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 05.1801.40A
- 05.1801.14A
- E I Dali 2
- 05.1801.40ADA
- 05.1801.14ADA
- E I **Casambi Integrated
- 05.1801.40ACB
- 05.1801.14ACB



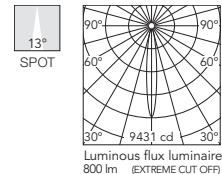
Beam Angle: 13°

h(m)	E(k)	D(m)
1	9237	0.23
2	2309	0.45
3	1027	0.68
4	578	0.90
5	370	1.13

Luminous flux luminaire 784 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1806.40A
- 05.1806.14A
- E I Dali 2
- 05.1806.40ADA
- 05.1806.14ADA
- E I **Casambi Integrated
- 05.1806.40ACB
- 05.1806.14ACB



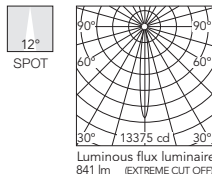
Beam Angle: 13°

h(m)	E(k)	D(m)
1	9431	0.23
2	2358	0.45
3	1048	0.68
4	590	0.90
5	378	1.13

Luminous flux luminaire 800 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 05.1802.40A
- 05.1802.14A
- E I Dali 2
- 05.1802.40ADA
- 05.1802.14ADA
- E I **Casambi Integrated
- 05.1802.40ACB
- 05.1802.14ACB



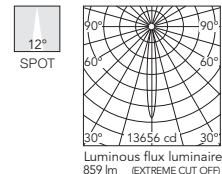
Beam Angle: 12°

h(m)	E(k)	D(m)
1	13375	0.20
2	3344	0.41
3	1486	0.61
4	836	0.82
5	535	1.02

Luminous flux luminaire 841 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1807.40A
- 05.1807.14A
- E I Dali 2
- 05.1807.40ADA
- 05.1807.14ADA
- E I **Casambi Integrated
- 05.1807.40ACB
- 05.1807.14ACB



Beam Angle: 12°

h(m)	E(k)	D(m)
1	13656	0.20
2	3414	0.41
3	1517	0.61
4	853	0.82
5	546	1.02

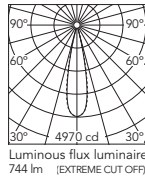
Luminous flux luminaire 859 lm (EXTREME CUT OFF)

** Il sistema di controllo degli apparecchi in versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Optic Medium 2700K

E I	On board dimmer
	03.9620.40A
	03.9620.14A
E I	Dali 2
	03.9620.40BDA
	03.9620.14BDA
E I	**Casambi Integrated
	03.9620.40ACB
	03.9620.14ACB

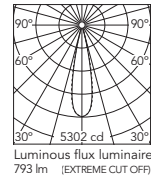


Beam Angle: 22°

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

Optic Medium 3000K

E I	On board dimmer
	03.9630.40A
	03.9630.14A
E I	Dali 2
	03.9630.40BDA
	03.9630.14BDA
E I	**Casambi Integrated
	03.9630.40ACB
	03.9630.14ACB

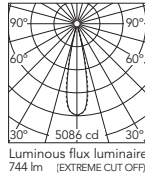


Beam Angle: 22°

h(m)	E(k)	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	On board dimmer
	03.9621.40A
	03.9621.14A
E I	Dali 2
	03.9621.40BDA
	03.9621.14BDA
E I	**Casambi Integrated
	03.9621.40ACB
	03.9621.14ACB

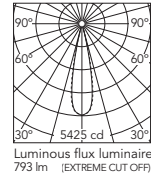


Beam Angle: 22°

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

3000K

E I	On board dimmer
	03.9631.40A
	03.9631.14A
E I	Dali 2
	03.9631.40BDA
	03.9631.14BDA
E I	**Casambi Integrated
	03.9631.40ACB
	03.9631.14ACB

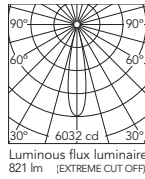


Beam Angle: 22°

h(m)	E(k)	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	On board dimmer
	05.1810.40A
	05.1810.14A
E I	Dali 2
	05.1810.40ADA
	05.1810.14ADA
E I	**Casambi Integrated
	05.1810.40ACB
	05.1810.14ACB

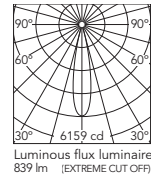


Beam Angle: 21°

h(m)	E(k)	D(m)
1	6032	0.37
2	1508	0.74
3	670	1.11
4	377	1.48
5	242	1.84

3000K

E I	On board dimmer
	05.1815.40A
	05.1815.14A
E I	Dali 2
	05.1815.40ADA
	05.1815.14ADA
E I	**Casambi Integrated
	05.1815.40ACB
	05.1815.14ACB

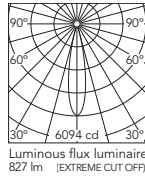


Beam Angle: 21°

h(m)	E(k)	D(m)
1	6159	0.37
2	1540	0.74
3	684	1.11
4	385	1.48
5	247	1.84

2700K

E I	On board dimmer
	05.1811.40A
	05.1811.14A
E I	Dali 2
	05.1811.40ADA
	05.1811.14ADA
E I	**Casambi Integrated
	05.1811.40ACB
	05.1811.14ACB

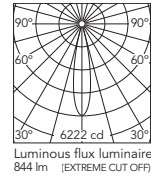


Beam Angle: 21°

h(m)	E(k)	D(m)
1	6094	0.36
2	1523	0.73
3	677	1.09
4	381	1.45
5	244	1.81

3000K

E I	On board dimmer
	05.1816.40A
	05.1816.14A
E I	Dali 2
	05.1816.40ADA
	05.1816.14ADA
E I	**Casambi Integrated
	05.1816.40ACB
	05.1816.14ACB

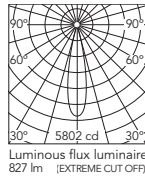


Beam Angle: 21°

h(m)	E(k)	D(m)
1	6222	0.36
2	1555	0.73
3	692	1.09
4	389	1.45
5	249	1.81

2700K

E I	On board dimmer
	05.1812.40A
	05.1812.14A
E I	Dali 2
	05.1812.40ADA
	05.1812.14ADA
E I	**Casambi Integrated
	05.1812.40ACB
	05.1812.14ACB

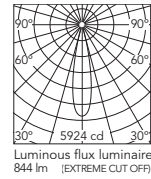


Beam Angle: 22°

h(m)	E(k)	D(m)
1	5802	0.38
2	1451	0.76
3	645	1.14
4	363	1.52
5	232	1.91

3000K

E I	On board dimmer
	05.1817.40A
	05.1817.14A
E I	Dali 2
	05.1817.40ADA
	05.1817.14ADA
E I	**Casambi Integrated
	05.1817.40ACB
	05.1817.14ACB



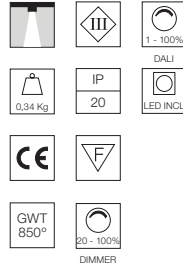
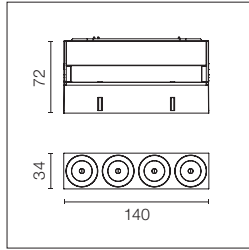
Beam Angle: 22°

h(m)	E(k)	D(m)
1	5924	0.38
2	1481	0.76
3	658	1.14
4	370	1.52
5	237	1.91

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



Modulo di illuminazione LED con 4 faretti e ad abbagliamento limitato, installabili sul sistema The Running Magnet.

Convertitore elettronico corrente DC/DC incorporato. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

LED lighting module, with 4 spotlights and low glare, to be installed in the The Running Magnet system.

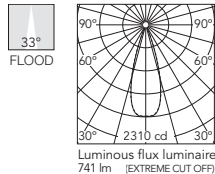
DC/DC, built-in electronic current converter. For wireless lighting control, choose integrated Casambi versions.

E= Finitura Esterna
I= Finitura Interna

E= External Finish
I= Internal Finish

Optic Flood 2700K

- E I On board dimmer
- 03.9625.40A
- 03.9625.14A
- E I Dali 2
- 03.9625.40BDA
- 03.9625.14BDA
- E I **Casambi Integrated
- 03.9625.40ACB
- 03.9625.14ACB



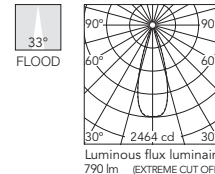
Beam Angle: 33°

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)

Optic Flood 3000K

- E I On board dimmer
- 03.9635.40A
- 03.9635.14A
- E I Dali 2
- 03.9635.40BDA
- 03.9635.14BDA
- E I **Casambi Integrated
- 03.9635.40ACB
- 03.9635.14ACB



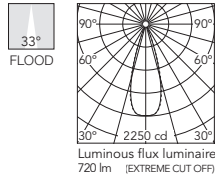
Beam Angle: 33°

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 On board dimmer
- 03.9626.40A
- 03.9626.14A
- E I Dali 2
- 03.9626.40BDA
- 03.9626.14BDA
- E I **Casambi Integrated
- 03.9626.40ACB
- 03.9626.14ACB



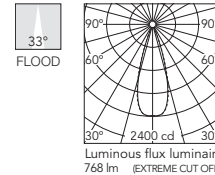
Beam Angle: 33°

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)

3000K

- E I On board dimmer
- 03.9636.40A
- 03.9636.14A
- E I Dali 2
- 03.9636.40BDA
- 03.9636.14BDA
- E I **Casambi Integrated
- 03.9636.40ACB
- 03.9636.14ACB



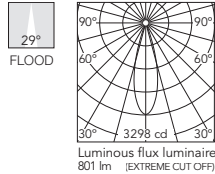
Beam Angle: 33°

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 On board dimmer
- 05.1820.40A
- 05.1820.14A
- E I Dali 2
- 05.1820.40ADA
- 05.1820.14ADA
- E I **Casambi Integrated
- 05.1820.40ACB
- 05.1820.14ACB



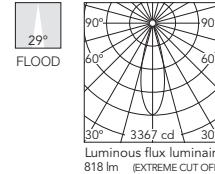
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	3298	0.51
2	824	1.02
3	366	1.53
4	206	2.05
5	132	2.56

Luminous flux luminaire
801 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1825.40A
- 05.1825.14A
- E I Dali 2
- 05.1825.40ADA
- 05.1825.14ADA
- E I **Casambi Integrated
- 05.1825.40ACB
- 05.1825.14ACB



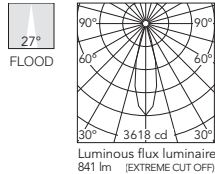
Beam Angle: 29°

h(m)	E(lx)	D(m)
1	3367	0.51
2	842	1.02
3	374	1.53
4	210	2.05
5	135	2.56

Luminous flux luminaire
818 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 05.1821.40A
- 05.1821.14A
- E I Dali 2
- 05.1821.40ADA
- 05.1821.14ADA
- E I **Casambi Integrated
- 05.1821.40ACB
- 05.1821.14ACB



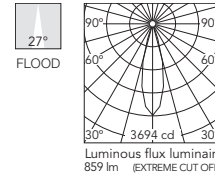
Beam Angle: 27°

h(m)	E(lx)	D(m)
1	3618	0.48
2	904	0.96
3	402	1.43
4	226	1.91
5	145	2.39

Luminous flux luminaire
841 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1826.40A
- 05.1826.14A
- E I Dali 2
- 05.1826.40ADA
- 05.1826.14ADA
- E I **Casambi Integrated
- 05.1826.40ACB
- 05.1826.14ACB



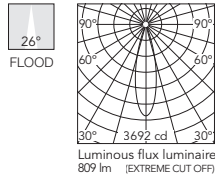
Beam Angle: 27°

h(m)	E(lx)	D(m)
1	3694	0.48
2	923	0.96
3	411	1.43
4	231	1.91
5	148	2.39

Luminous flux luminaire
859 lm (EXTREME CUT OFF)

2700K

- E I On board dimmer
- 05.1822.40A
- 05.1822.14A
- E I Dali 2
- 05.1822.40ADA
- 05.1822.14ADA
- E I **Casambi Integrated
- 05.1822.40ACB
- 05.1822.14ACB



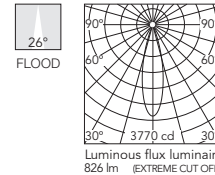
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	3692	0.46
2	923	0.92
3	410	1.39
4	231	1.85
5	148	2.31

Luminous flux luminaire
809 lm (EXTREME CUT OFF)

3000K

- E I On board dimmer
- 05.1827.40A
- 05.1827.14A
- E I Dali 2
- 05.1827.40ADA
- 05.1827.14ADA
- E I **Casambi Integrated
- 05.1827.40ACB
- 05.1827.14ACB



Beam Angle: 26°

h(m)	E(lx)	D(m)
1	3770	0.46
2	942	0.92
3	419	1.39
4	236	1.85
5	151	2.31

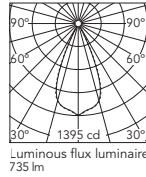
Luminous flux luminaire
826 lm (EXTREME CUT OFF)

** Il sistema di controllo degli apparecchi in versione Casambi si regola direttamente tramite bluetooth con l'applicazione dedicata FLOS Control® by Casambi / The control system with the Casambi version of light fixtures is directly and individually regulated wirelessly using the application FLOS Control® by Casambi.

THE RUNNING MAGNET – LIGHT MODULES

Optic Wide Flood 2700K

E	I	On board dimmer
■	■	03.9660.40A
■	■	03.9660.14A
E	I	Dali 2
■	■	03.9660.40BDA
■	■	03.9660.14BDA
E	I	**Casambi Integrated
■	■	03.9660.40ACB
■	■	03.9660.14ACB

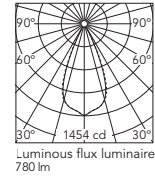


Beam Angle: 47°

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

Optic Wide Flood 3000K

E	I	On board dimmer
■	■	03.9664.40A
■	■	03.9664.14A
E	I	Dali 2
■	■	03.9664.40BDA
■	■	03.9664.14BDA
E	I	**Casambi Integrated
■	■	03.9664.40ACB
■	■	03.9664.14ACB

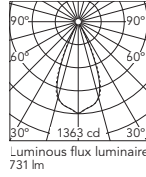


Beam Angle: 47°

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

2700K

E	I	On board dimmer
■	■	03.9661.40A
■	■	03.9661.14A
E	I	Dali 2
■	■	03.9661.40BDA
■	■	03.9661.14BDA
E	I	**Casambi Integrated
■	■	03.9661.40ACB
■	■	03.9661.14ACB

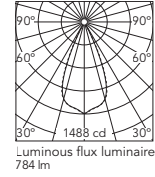


Beam Angle: 47°

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

3000K

E	I	On board dimmer
■	■	03.9665.40A
■	■	03.9665.14A
E	I	Dali 2
■	■	03.9665.40BDA
■	■	03.9665.14BDA
E	I	**Casambi Integrated
■	■	03.9665.40ACB
■	■	03.9665.14ACB

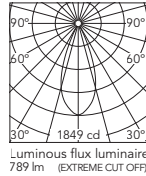


Beam Angle: 47°

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

2700K

E	I	On board dimmer
■	■	05.1830.40A
■	■	05.1830.14A
E	I	Dali 2
■	■	05.1830.40ADA
■	■	05.1830.14ADA
E	I	**Casambi Integrated
■	■	05.1830.40ACB
■	■	05.1830.14ACB

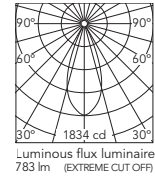


Beam Angle: 41°

h(m)	E(k)	D(m)
1	1849	0.74
2	462	1.48
3	205	2.22
4	115	2.96
5	74	3.70

3000K

E	I	On board dimmer
■	■	05.1835.40A
■	■	05.1835.14A
E	I	Dali 2
■	■	05.1835.40ADA
■	■	05.1835.14ADA
E	I	**Casambi Integrated
■	■	05.1835.40ACB
■	■	05.1835.14ACB

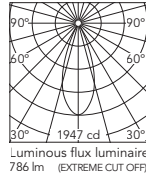


Beam Angle: 41°

h(m)	E(k)	D(m)
1	1834	0.74
2	458	1.48
3	204	2.22
4	114	2.96
5	74	3.70

2700K

E	I	On board dimmer
■	■	05.1831.40A
■	■	05.1831.14A
E	I	Dali 2
■	■	05.1831.40ADA
■	■	05.1831.14ADA
E	I	**Casambi Integrated
■	■	05.1831.40ACB
■	■	05.1831.14ACB

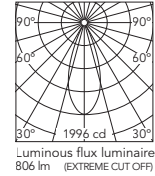


Beam Angle: 38°

h(m)	E(k)	D(m)
1	1947	0.70
2	487	1.39
3	216	2.09
4	122	2.78
5	78	3.48

3000K

E	I	On board dimmer
■	■	05.1836.40A
■	■	05.1836.14A
E	I	Dali 2
■	■	05.1836.40ADA
■	■	05.1836.14ADA
E	I	**Casambi Integrated
■	■	05.1836.40ACB
■	■	05.1836.14ACB

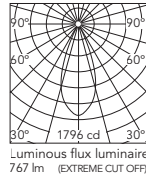


Beam Angle: 38°

h(m)	E(k)	D(m)
1	1996	0.70
2	499	1.39
3	222	2.09
4	125	2.78
5	80	3.48

2700K

E	I	On board dimmer
■	■	05.1832.40A
■	■	05.1832.14A
E	I	Dali 2
■	■	05.1832.40ADA
■	■	05.1832.14ADA
E	I	**Casambi Integrated
■	■	05.1832.40ACB
■	■	05.1832.14ACB

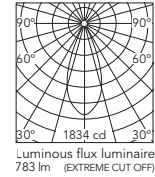


Beam Angle: 41°

h(m)	E(k)	D(m)
1	1796	0.74
2	449	1.48
3	200	2.22
4	112	2.96
5	72	3.70

3000K

E	I	On board dimmer
■	■	05.1837.40A
■	■	05.1837.14A
E	I	Dali 2
■	■	05.1837.40ADA
■	■	05.1837.14ADA
E	I	**Casambi Integrated
■	■	05.1837.40ACB
■	■	05.1837.14ACB



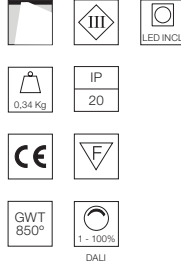
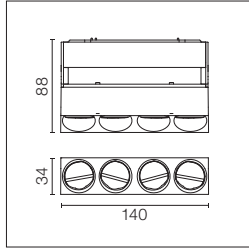
Beam Angle: 41°

h(m)	E(k)	D(m)
1	1834	0.74
2	458	1.48
3	204	2.22
4	115	2.96
5	73	3.70

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



Modulo di illuminazione LED con 4 farette e ad abbagliamento limitato, installabili sul sistema The Running Magnet.

Convertitore elettronico corrente DC/DC incorporato.

Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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.

2700K

On board dimmer

☐ 03.9905.40A

■ 03.9905.14A

Dali 2

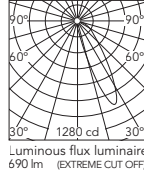
☐ 03.9905.40BDA

■ 03.9905.14BDA

**Casambi Integrated

☐ 03.9905.40ACB

■ 03.9905.14ACB



Beam Angle: 22°

h(m)	E(ft)	D(m)
1	978	0.50
2	244	0.99
3	109	1.49
4	61	1.99
5	39	2.48

3000K

On board dimmer

☐ 03.9904.40A

■ 03.9904.14A

Dali 2

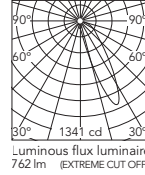
☐ 03.9904.40BDA

■ 03.9904.14BDA

**Casambi Integrated

☐ 03.9904.40ACB

■ 03.9904.14ACB



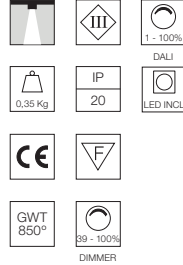
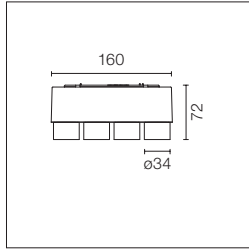
Beam Angle: 22°

h(m)	E(ft)	D(m)
1	1033	0.50
2	258	0.99
3	115	1.49
4	65	1.98
5	41	2.48

THE RUNNING MAGNET – LIGHT MODULES

Multi Spot 4

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



Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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.

See available accessories.

Vedi accessori disponibili.

2700K

On board dimmer

03.6305.14

Dali 2

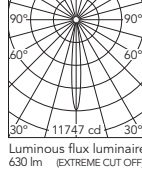
03.6305.14ADA

**Casambi Integrated

03.6305.14.CB



SPOT



Beam Angle: 11°

3000K

On board dimmer

03.6306.14

Dali 2

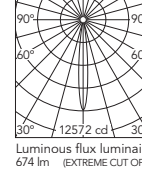
03.6306.14ADA

**Casambi Integrated

03.6306.14.CB



SPOT



Beam Angle: 11°

Accessori / Accessories

Spot Module & Multi Spot 4

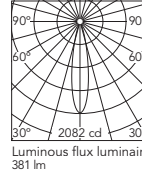
Lente frosted medium.
Accessorio ad ottica medium.



08.8760.00



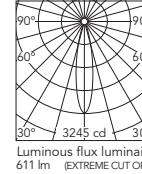
SPOT MODULE



Beam Angle: 21°



MULTI SPOT



Beam Angle: 21°

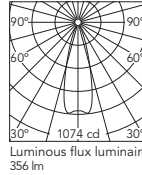
Lente frosted flood.
Accessorio ad ottica flood.



08.8761.00



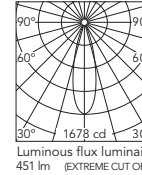
SPOT MODULE



Beam Angle: 31°



MULTI SPOT



Beam Angle: 28°

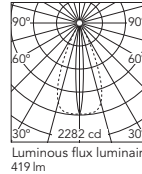
Lente ellittica.



08.8759.00



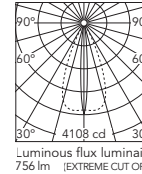
SPOT MODULE



Beam Angle: 46°



MULTI SPOT



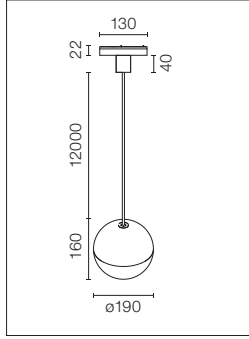
Beam Angle: 46°

Elliptical lens.

THE RUNNING MAGNET – LIGHT MODULES

String Light Sphere

Light Source: Power LED 14W - 930 lm - 2700K/CRI 90 / 14W - 930 lm - 3000K/CRI 90



Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.

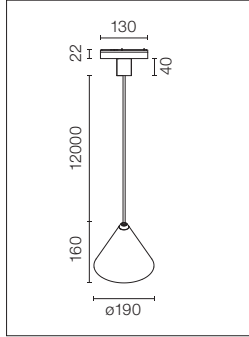
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Spot Module No DALI:
Massimo 9 spot per ciascun driver.

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 9 spots for a single driver.

String Light Cone



String Light Sphere 2700K

On board dimmer

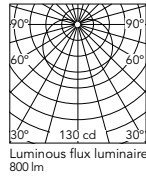
03.6295.14A

Dali 2

03.6295.14ADA

**Casambi Integrated

03.6295.14ACB



Beam Angle: 177°	h(m)	E(lx)	D(m)
1	130	75.06	
2	32	150.12	
3	14	225.19	
4	8	300.25	
5	5	5375.31	

Luminous flux luminaire 800 lm

String Light Cone 2700K

On board dimmer

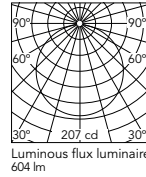
03.6297.14A

Dali 2

03.6297.14ADA

**Casambi Integrated

03.6297.14ACB



Beam Angle: 114°	h(m)	E(lx)	D(m)
1	207	3.08	
2	52	6.16	
3	23	9.24	
4	13	12.32	
5	8	15.40	

Luminous flux luminaire 604 lm

String Light Sphere 3000K

On board dimmer

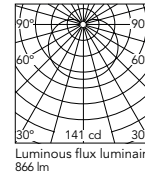
03.6296.14A

Dali 2

03.6296.14ADA

**Casambi Integrated

03.6296.14ACB



Beam Angle: 177°	h(m)	E(lx)	D(m)
1	140	75.06	
2	35	150.12	
3	16	225.19	
4	9	300.25	
5	6	6375.31	

Luminous flux luminaire 866 lm

String Light Cone 3000K

On board dimmer

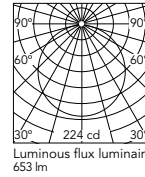
03.6298.14A

Dali 2

03.6298.14ADA

**Casambi Integrated

03.6298.14ACB



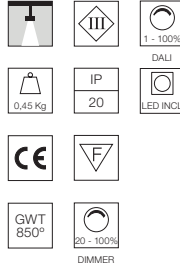
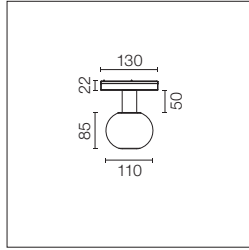
Beam Angle: 114°	h(m)	E(lx)	D(m)
1	224	3.08	
2	56	6.16	
3	25	9.24	
4	14	12.32	
5	9	15.40	

Luminous flux luminaire 653 lm

THE RUNNING MAGNET – LIGHT MODULES

Mini Glo-Ball

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



Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

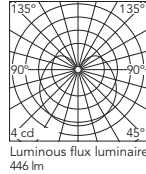
General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

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

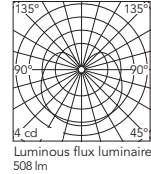
2700K

- On board dimmer
- 03.6260.14B
Dali 2
- 03.6260.14ADA
*Casambi Integrated
- 03.6260.14.CB



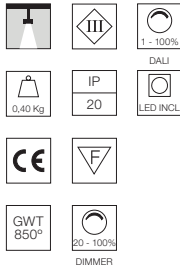
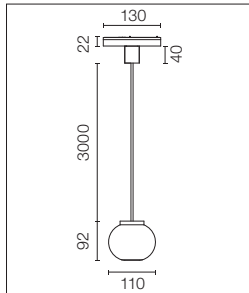
3000K

- On board dimmer
- 03.6261.14B
Dali 2
- 03.6261.14ADA
*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



Modulo di illuminazione LED generale da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato. Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

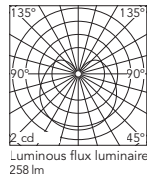
General lighting LED module to be installed in The Running Magnet System. Built-in DC/DC electronic voltage converter. For wireless lighting control, choose integrated Casambi versions.

Spot Module No DALI:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

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

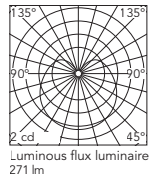
2700K

- On board dimmer
- 03.6262.14B
Dali 2
- 03.6262.14ADA
**Casambi Integrated
- 03.6262.14.CB



3000K

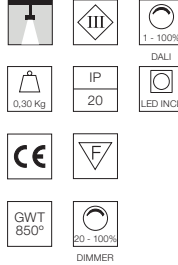
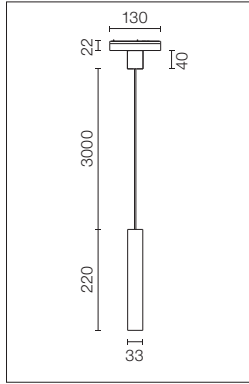
- On board dimmer
- 03.6263.14B
Dali 2
- 03.6263.14ADA
**Casambi Integrated
- 03.6263.14.CB



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



Modulo di illuminazione LED d'accento da installare nel sistema The Running Magnet. Convertitore elettronico di corrente DC/DC integrato.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

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:
Massimo 21 spot per ciascun driver.
Spot Module DALI:
Massimo 14 spot per ciascun driver.

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

2700K

On board dimmer

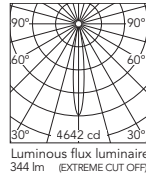
- 03.6272.30D
- 03.6272.06D
- 03.6272.14D

Dali 2

- 03.6272.30EDA
- 03.6272.06EDA
- 03.6272.14EDA

**Casambi Integrated

- 03.6272.30DCB
- 03.6272.06DCB
- 03.6272.14DCB



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

Luminous flux luminaire
344 lm (EXTREME CUT OFF)

3000K

On board dimmer

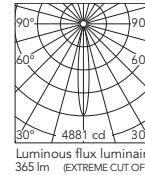
- 03.6273.30D
- 03.6273.06D
- 03.6273.14D

Dali 2

- 03.6273.30EDA
- 03.6273.06EDA
- 03.6273.14EDA

**Casambi Integrated

- 03.6273.30DCB
- 03.6273.06DCB
- 03.6273.14DCB



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

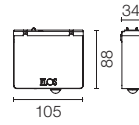
Luminous flux luminaire
365 lm (EXTREME CUT OFF)

THE RUNNING MAGNET ACCESSORY MODULES

Multifunction Smart Device

Dispositivo intelligente multifunzione. Tripla funzionalità 3x1: ripetitore di segnale Casambi, sensore per l'illuminazione d'ambiente e rilevatore di presenza. FLOS Control® by Casambi.

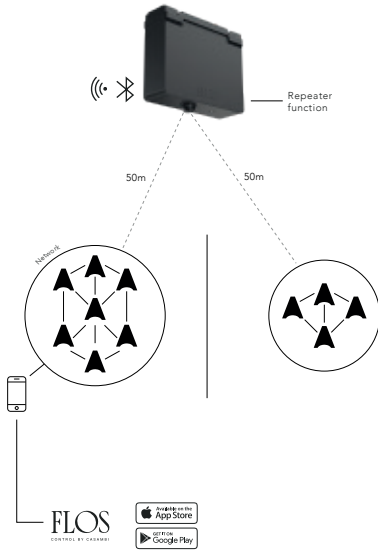
Multifunction Smart Device. Triple functionality 3x1: Casambi signal repeater, light sensor and presence detector. FLOS Control® by Casambi.



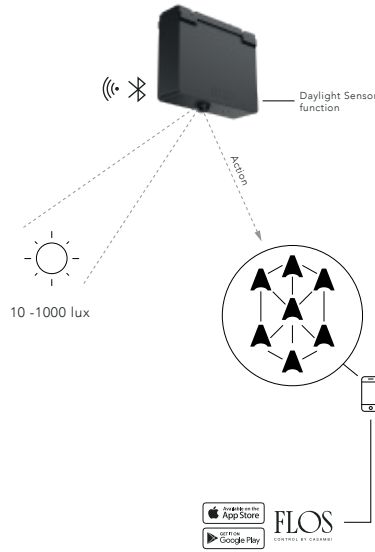
06.1987.40
06.1987.14

Multifunction Smart Device. Triple Functionality 3x1

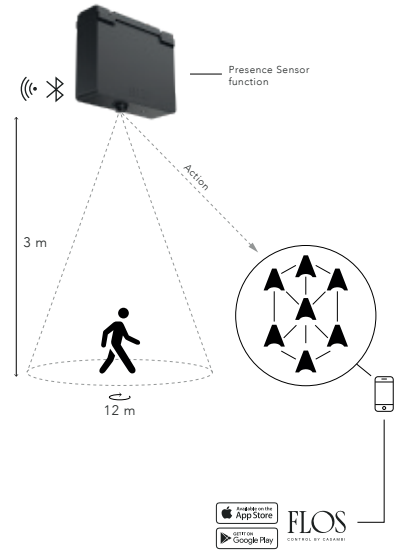
Repeater



Daylight Sensor



Presence Sensor



▲ Casambi object