

INFRA-STRUCTURE
DESIGNED BY VINCENT VAN DUYSSEN

FLOS
CONTROL BY CASAMBI



Profiles  14 Nero
14 Black

 40 Bianco
40 White



INFRA - STRUCTURE

Descrizione

Innovativo sistema di illuminazione disegnato da Vincent Van Duysen per l'installazione di superficie a soffitto mediante aste rigide e regolabili. Nella nuova proposta, oltre alla conosciuta versione "On Board Dimmer", Flos fa un passo avanti, aggiungendo bianchi e corpi illuminanti che possono essere controllati anche con differenti sistemi di controllo remoto: DALI, 1-10V e Casambi.

Entrambe le versioni del profilo sono realizzate con estrusione di alluminio bianco o nero, dotato di conduttori elettrici a 48V.

Inoltre, le versioni controllabili a sistema (DALI, 1-10V), sono dotate di un bus dati in grafite per la regolazione.

Sistema magnetico di installazione dei corpi illuminanti con blocco meccanico di sicurezza.

La famiglia di apparecchi di illuminazione è composta da moduli di illuminazione d'accento con diverse ottiche, sistemi di illuminazione ambientale a luce diretta e indiretta e apparecchi di illuminazione decorativi con il design distintivo di Flos.

Tutti gli apparecchi di illuminazione sono disponibili con potenziometro integrato, dimmable DALI, 1-10V e Casambi per gestire l'intensità luminosa con una regolazione remota.

Controllo

- Per installazione di corpi illuminanti "On Board Dimmer" usare la versione di binario

"On Board Dimmer". I corpi illuminanti in versione DALI e 1-10V sono compatibili esclusivamente con il profilo in versione DALI e 1-10V.

I corpi illuminanti in versione Casambi sono compatibili con tutti i profili.

- Per la gestione mediante protocollo DALI è necessario collegare il bus dati di controllo direttamente al profilo.

- Per la gestione 1/10V è necessario che il sistema di controllo sia attivo e collegare il bus dati di controllo direttamente al profilo. In questo caso la regolazione sarà uniforme in tutti gli apparecchi di illuminazione collegati.

- Per gestione con il sistema Casambi (Max. 200 apparecchi) è necessario ordinare apparecchi di illuminazione in versione Casambi.

Questi sono compatibili con tutti i profili disponibili nel sistema.

Per la gestione e controllo del sistema Casambi è necessario scaricare la app FLOS Control® powered by Casambi (disponibile in Apple Store e Google Play) per dispositivi mobili.

Numero massimo di interconnessioni tra guide per garantire la comunicazione del segnale DALI o 1-10V: 20 interconnessioni.

Necessaria APP per dispositivi mobili (disponibile su Apple Store).

Sistema Ottico

- Light Tube Direct / Light Tube Indirect / Suspension Glass Downlight 110 / Suspension Panel 600: luce ambiente diffusa.

- Spot 50: Medium.

- Spot 90: Spot, Medium.

- Spot 120 Power LED (stessa fonte luminosa degli Spot 50 e Spot 90): Spot, Medium.

- Spot 120 LED Array (stessa fonte luminosa dello Spot 150): Medium, Flood.

- Spot 150: Spot, Medium, Flood.

- Light Shadow Spot 30: Spot, Medium, Flood, Wide Flood.

- Light Shadow Spot 45: Spot, Medium, Flood.

- Light Shadow Spot 60: Super Spot, Spot, Medium, Flood, Wide Flood.

- Multi Spot Mini: Spot, Medium, Flood.

Unità di Alimentazione

Alimentatore remoto a 48V non compreso. Max 6A - 320W.

Accessori

I moduli ad illuminazione Spot e Light Shadow Spot includono gli accessori di mascheramento (schermo a nido d'ape e crocette) e i filtri correttori per la temperatura del colore. Consultare la disponibilità in base al modello.

Informazioni Aggiuntive

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

Groundbreaking lighting system designed by Vincent Van Duysen for surface installation on ceiling with rigid and adjustable rods.

In the new proposal, beside the successful "On Board Dimmer" version, FLOS goes one step beyond, launching both track and luminaires designed for system management in a variety of options: DALI, 1-10V and Casambi.

Both profile version are manufactured with aluminium profiling extruded in white or black, provided with electric tracks powered at 48V.

The system controlled versions (DALI, 1-10V) are also equipped with graphite data bus for regulation.

The LED light fixtures are installed by means of a magnetic fixture system with mechanical safety fastening.

The light fixtures product group is composed of accent lighting modules with different optics, direct and indirect light ambient lighting systems and decorative light fixtures with the distinctive Flos design.

All light fixtures are available with potentiometer incorporated, dimmable DALI, 1-10V and Casambi to adjust the light intensity.

Control

- For installation of "On Board Dimmer" fixtures use "On Board Dimmer" track version.

Luminaires DALI and 1-10V are only compatible with track DALI and 1-10V.

Casambi luminaires can be installed on all profiles available in the system.

- To manage using DALI protocol, it is necessary to connect the control data bus directly to the profile.

- For 1-10V management, the control system must be active and the data bus must be connected directly to the profile. In this case, regulation will be uniform in all the connected luminaires.

- For Casambi management (Max. 200 luminaires) it is mandatory to use fixtures in the Casambi version, these are compatible with all profiles available in the system.

For managing and controlling the Casambi system, the FLOS Control® app powered by Casambi for mobile devices is necessary (available in the Apple Store and Google Play).

Maximum number of track interconnections to guarantee the communication of the DALI or 1-10V signal: 20 interconnections.

Optic system

- Light Tube Direct / Light Tube Indirect / Suspension Glass Downlight 110 / Suspension Panel 600: diffuse ambient light.

- Spot 50: Medium.

- Spot 90: Spot, Medium.

- Spot 120 Power LED (same light source as the Spot 50 and Spot 90): Spot, Medium.

- Spot 120 LED Array (same light source as the Spot 150): Medium, Flood.

- Spot 150: Spot, Medium, Flood.

- Light Shadow Spot 30: Spot, Medium, Flood, Wide Flood.

- Light Shadow Spot 45: Spot, Medium, Flood.

- Light Shadow Spot 60: Super Spot, Spot, Medium, Flood, Wide Flood.

- Multi Spot Mini: Spot, Medium, Flood.

Power Supply

Remote 48V power supply not included. Max 6A - 320W.

Accessories

For Spot and Light Shadow Spot lighting modules, shielding accessories (honeycomb and crossheads) and color temperature correction filters are available. Please check model availability.

Additional Information

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.

INFRA-STRUCTURE

LIGHT MODULES

LIGHT TUBE DIRECT-INDIRECT



LIGHT SOURCE
TOP LED
23W/m
1978 lm/m
2700K/CRI 90
2227 lm/m
3000K/CRI 90

SPOT 50



LIGHT SOURCE
POWER LED
3,5W
286 lm
2700K/CRI 90
307 lm
3000K/CRI 90

SPOT 90



LIGHT SOURCE
POWER LED
8,5W
610 lm
2700K/CRI 90
656 lm
3000K/CRI 90

SPOT 120



LIGHT SOURCE
POWER LED
12W
724 lm
2700K/CRI 90
779 lm
3000K/CRI 90

SPOT 120



LIGHT SOURCE
LED ARRAY
12,5W
1075 lm
2700K/CRI 90
1138 lm
3000K/CRI 90

SPOT 150



LIGHT SOURCE
LED ARRAY
22,5W
2411 lm
2700K/CRI 90
2569 lm
3000K/CRI 90

LIGHT SHADOW SPOT 30



LIGHT SOURCE
POWER LED
4,5W
298 lm
2700K/CRI 90
318 lm
3000K/CRI 90

LIGHT SHADOW SPOT 45



LIGHT SOURCE
LED ARRAY
10W
799 lm
2700K/CRI 90
844 lm
3000K/CRI 90

LIGHT SHADOW SPOT 60



LIGHT SOURCE
LED ARRAY
Up to 20W
Up to 1563 lm
2700K/CRI 90
Up to 1751 lm
3000K/CRI 90

SUSPENSION PANEL 600



LIGHT SOURCE
TOP LED
25,6W
3332 lm
2700K/CRI 90
3540 lm
3000K/CRI 90

SUSPENSION GLASS DOWNLIGHT 110



LIGHT SOURCE
LED ARRAY
13,5W
1296 lm
2700K/CRI 90
1371 lm
3000K/CRI 90

MULTI SPOT MINI



LIGHT SOURCE
TOP LED
7,5W
635 lm
2700K/CRI 90
650 lm
3000K/CRI 90

MULTIFUNCTION SMART DEVICE



FLOS CONTROL®
by Casambi

INFRA-STRUCTURE

Light Tube

□ 40 Bianco
40 White

■ 14 Nero
14 Black



Spot

□ 40 Bianco
40 White

■ 05 Polished Aluminium
05 Polished Aluminium

■ 14 Nero
14 Black



Light Shadow Spot

□ 40 Bianco
40 White

■ 14 Nero
14 Black

■ ER Acciaio Spazzolato
ER Brushed Steel

■ ES Bronzo Spazzolato
ES Brushed Bronze



Suspension Glass Downlight 110

□ 00 Vetro Trasparente
00 Transparent Glass

■ FU Vetro Fumé
FU Smoked Glass

■ RC Vetro Rosso
RC Red Glass



Suspension Panel



■ 14 Nero
14 Black



Multi Spot Mini

□ 40 Bianco
40 White

■ 14 Nero
14 Black



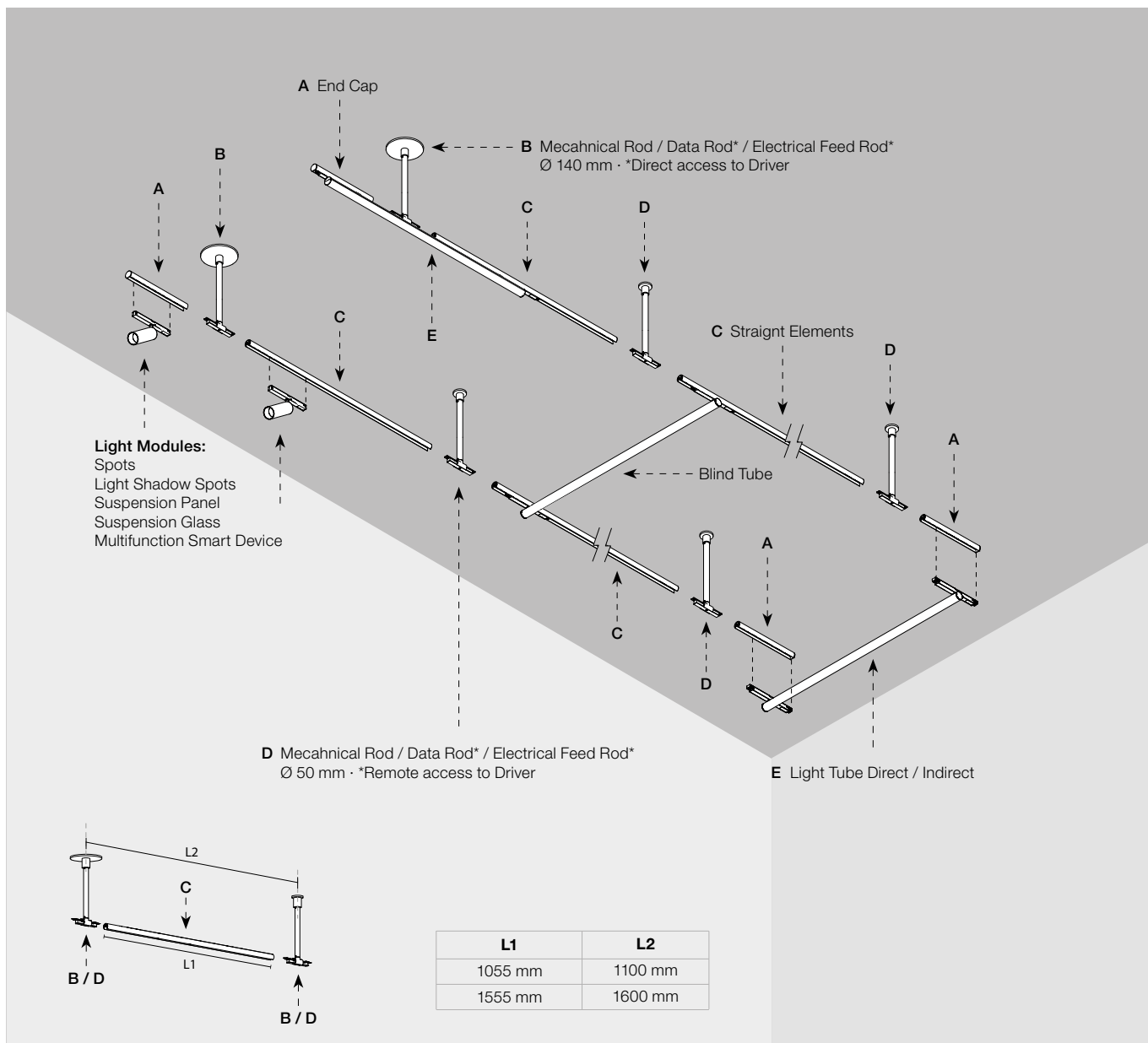
Multifunction Smart Device

□ 40 Bianco
40 White

■ 14 Nero
14 Black



INFRA-STRUCTURE – PROFILES



Profili

Profilo elettromagnetico tubolare per installazione a superficie su soffitto con fissaggio con aste rigide e regolabili in altezza (25 mm). Aste non regolabili disponibili a richiesta.

I profili possono contenere apparecchi di illuminazione in versione "on board dimmer", DALI o 1-10 V, a seconda del sistema di controllo scelto.

Profili tubolari e terminali di chiusura disponibili in versione compatibile con apparecchi On Board Dimmer e versione compatibile con apparecchi controllabili come sistema (DALI, 1-10V o FLOS Control® by Casambi).

Profili tubolari disponibili in due lunghezze: 1055 mm (separazione tra aste 1100 mm) e 1555 mm (separazione tra aste 1600 mm).

I terminali di chiusura sono anch'essi elettrificati e devono essere ordinati separatamente.

Tutte le aste meccaniche ed elettriche sono comuni alle due versioni e sono disponibili in varie altezze (100, 300, 400 e 700mm).

Diverse versioni di aste di fissaggio:

- Asta meccanica con rosone da Ø50 o da Ø140: per fissaggio di profili.
- Asta di alimentazione elettrica con rosone da Ø50: asta di alimentazione per installazione remota della fonte di alimentazione in luogo accessibile.
- Asta di alimentazione elettrica con rosone da Ø140: asta di alimentazione per installazione remota della fonte di alimentazione attraverso il rosone.
- Asta di connessione dati con rosone da Ø50 o da Ø140: per connessione alla sorgente di segnale DALI o 1-10V.
- Maschera in alluminio per contrassegnare i punti di fissaggio per l'installazione delle aste disponibile separatamente.

Profiles

Tubular electromagnetic profile for surface installation in ceilings through rigid and adjustable rods (25 mm). Not adjustable rigid rods available on request.

Profiles and closure terminals are available in version compatible with luminaires "on board dimmer" and versions compatible with system controlled luminaires (DALI, 1-10V, FLOS Control® by Casambi).

Tubular profiles available in two lengths: 1055 mm (1100 mm separation between rods) and 1555 mm (1600 mm separation between rods).

The closure terminals will also be electrified and must be ordered separately.

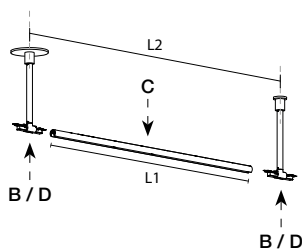
Mechanical and electrical rods are the same for the two profile versions and they are all available in multiple lengths (100, 300, 400, 700mm).

Different versions of fastening rods:

- Mechanic rod with a Ø50 or Ø140 connection rose: to fasten profiles.
- Electrical rod with a Ø50 connection rose: a supply rod for remote installation of the power supply in an accessible place.
- Electrical rod with a Ø140 connection rose: a supply rod for remote installation of the power supply through the connection rose.
- Data connection rod with a Ø50 or Ø140 connection rose: for connection to DALI or 1-10V bus signal.
- Aluminium stencil to mark the points for installing the rods available as separate item.

INFRA-STRUCTURE – PROFILES

C Elementi lineari.

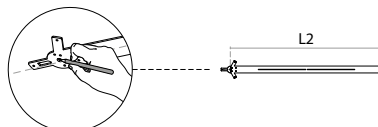
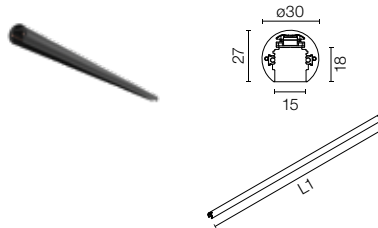


Modello di maschera d'installazione
in alluminio

C Straight elements.

L1	L2
1055 mm	1100 mm
1555 mm	1600 mm

Aluminium Installation Stencil



On board dimmer / Casambi

L1: 1055 mm

06.5140.40
06.5140.14

L1: 1555 mm

06.5141.40
06.5141.14

DALI / 1-10V / Casambi

L1: 1055 mm

06.5100.40
06.5100.14

L1: 1555 mm

06.5101.40
06.5101.14

L2: 1100 mm

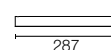
08.0032.00

L2: 1600 mm

08.0033.00

A Terminale di chiusura.

A End cap.



On board dimmer / Casambi

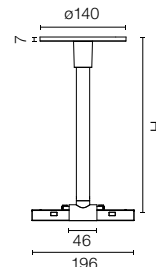
06.5142.40A
06.5142.14A

DALI / 1-10V / Casambi

06.5135.40A
06.5135.14A

B Asta meccanica rosone ø140 mm.
Regolabile 25mm per poter essere
adattato a soffitti irregolari.

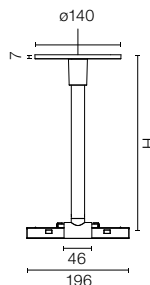
B Mechanical rod rose ø140 mm.
Adjustable 25 mm, to adapt it to
irregular ceilings.



H: 100 mm
06.5115.40
06.5115.14
H: 300 mm
06.5116.40
06.5116.14
H: 400 mm
06.5117.40
06.5117.14
H: 700 mm
06.5118.40
06.5118.14

B Asta di alimentazione elettrica
rosone ø140 mm.
Regolabile 25mm per poter
essere adattato a soffitti
irregolari.

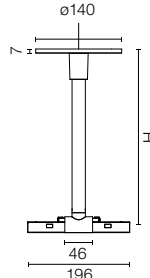
B Electrical feed rod rose ø140 mm.
Adjustable 25 mm, to adapt it to
irregular ceilings.



H: 100 mm
06.5125.40
06.5125.14
H: 300 mm
06.5126.40
06.5126.14
H: 400 mm
06.5127.40
06.5127.14
H: 700 mm
06.5128.40
06.5128.14

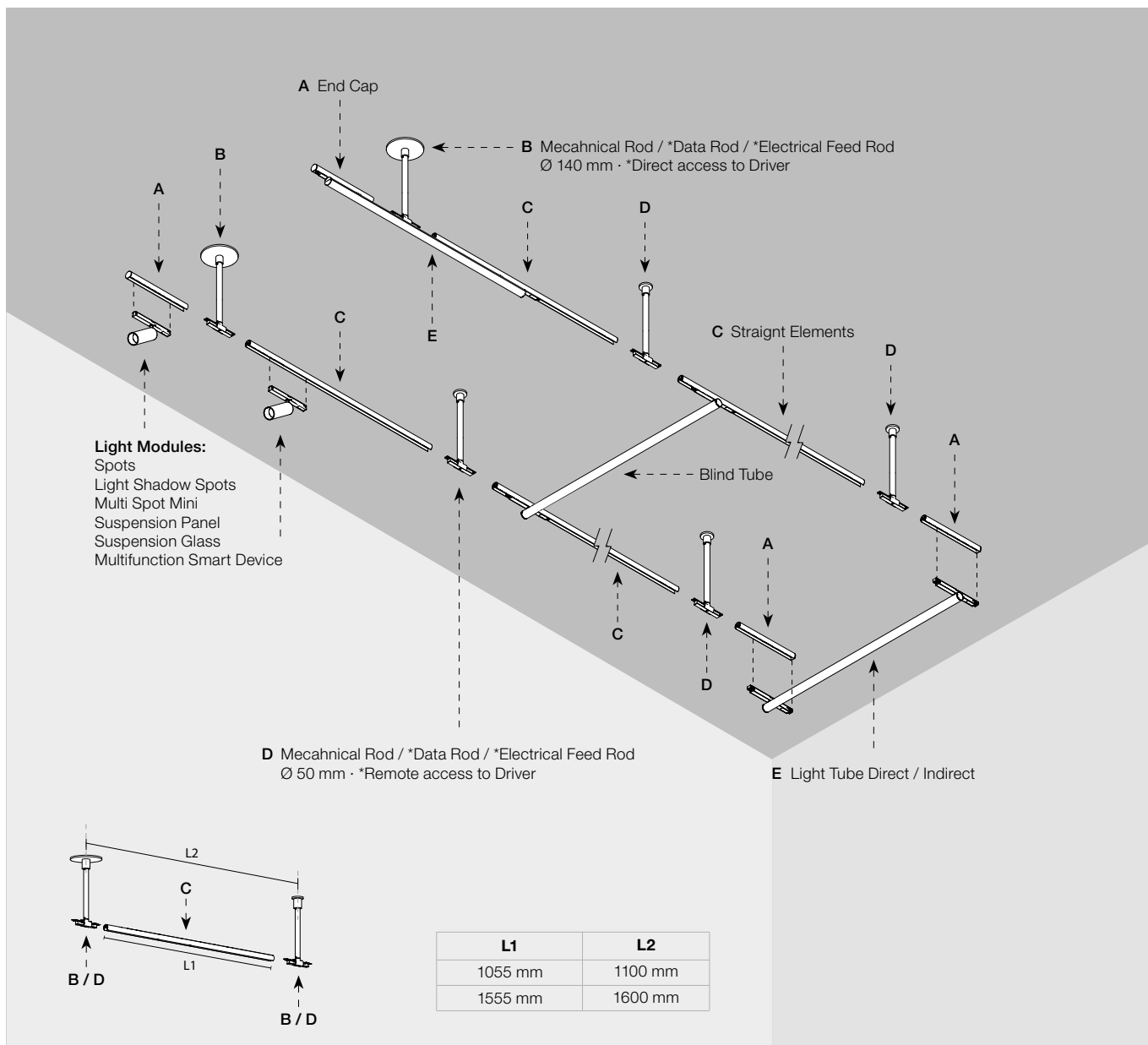
B Asta di connessione dati con
rosone ø140 mm.
Utilizzare una per ogni linea della
installazione, per connessione
alla sorgente di segnale DALI o
1-10V.
Regolabile 25mm per poter
essere adattato a soffitti
irregolari.

B Data connection rod rose
ø140mm.
Use one for each line of the
installation, for connection to
DALI or 1-10V signal source.
Adjustable 25 mm, to adapt it to
irregular ceilings.



H: 100 mm
06.5155.40
06.5155.14
H: 300 mm
06.5156.40
06.5156.14
H: 400 mm
06.5157.40
06.5157.14
H: 700 mm
06.5158.40
06.5158.14

INFRA-STRUCTURE – PROFILES

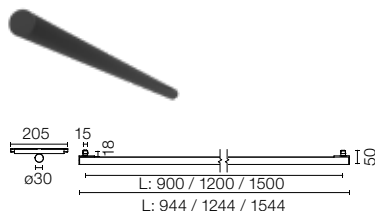


Tubo cieco.

Modulo meccanico (senza illuminazione) per l'installazione nel sistema Infra-Structure. Elementi di fissaggio girevoli 0°-90°, con connessione magnetica e blocco di sicurezza meccanico, per installazione trasversale tra due linee di profilo.

Blind tube.

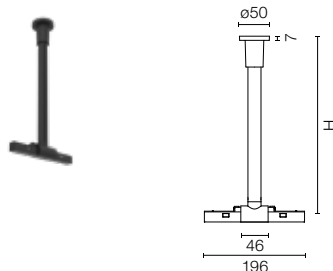
A mechanical module (without lighting) to be installed in the system infrastructure. Fixing components that rotate 0°-90°, with a magnetic connection and a mechanical safety lock. To be installed transversely between two profile lines.



 L: 900 mm
 03.8120.40
 03.8120.14
 L: 1200 mm
 03.8121.40
 03.8121.14
 L: 1500 mm
 03.8122.40
 03.8122.14

D Asta meccanica rosone ø50 mm.
Regolabile 25mm per poter essere
adattato a soffitti irregolari.

D Mechanical rod rose $\varnothing 50$ mm.
Adjustable 25 mm, to adapt it to
irregular ceilings.

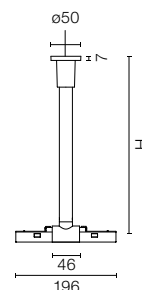


H: 100 mm
06.5110.40
06.5110.14
H: 300 mm
06.5111.40
06.5111.14
H: 400 mm
06.5112.40
06.5112.14
H: 700 mm
06.5113.40
06.5113.14

INFRA-STRUCTURE – PROFILES

D Asta di alimentazione elettrica rosone ø50 mm.
Regolabile 25mm per poter essere adattato a soffitti irregolari.

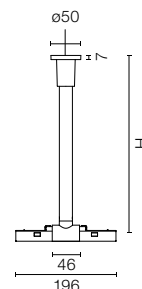
D Electrical feed rod rose ø50 mm.
Adjustable 25 mm, to adapt it to irregular ceilings.



H: 100 mm	06.5120.40
H: 300 mm	06.5120.14
H: 400 mm	06.5121.40
H: 400 mm	06.5121.14
H: 700 mm	06.5122.40
H: 700 mm	06.5122.14
H: 700 mm	06.5123.40
H: 700 mm	06.5123.14

D Asta di connessione dati con rosone ø50 mm.
Utilizzare una per ogni linea della installazione, per connessione alla sorgente di segnale DALI o 1-10V.
Regolabile 25mm per poter essere adattato a soffitti irregolari.

D Data connection rod rose ø50mm.
Use one for each line of the installation, for connection to DALI or 1-10V signal source.
Adjustable 25 mm, to adapt it to irregular ceilings.

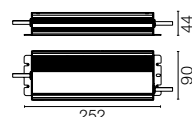


H: 100 mm	06.5150.40
H: 300 mm	06.5150.14
H: 400 mm	06.5151.40
H: 400 mm	06.5151.14
H: 700 mm	06.5152.40
H: 700 mm	06.5152.14
H: 700 mm	06.5153.40
H: 700 mm	06.5153.14

Driver / Drivers

Alimentatore LED per installazione remota, 48V/320W. 100/240 Vac.

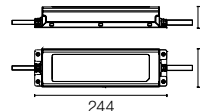
LED power supply source for remote installation, 48V/320W. 100/240 Vac.



*RF27321

Alimentatore LED per installazione remota, 110Vac-135W / 220Vac-200W.

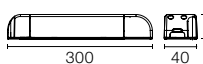
LED power supply source for remote installation, 110Vac-135W / 220Vac-200W.



*60.9607

Alimentatore LED per installazione remota, 48V/120W. 220/240 Vac.

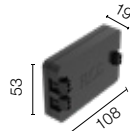
LED power supply source for remote installation, 48V/120W. 220/240 Vac.



*60.9170

Scatola di controllo dimmerabile da 1-10V, 24/48V. Per installazione remota. Per trasformare sistemi passivi (SINK) in attivi (SOURCE). Deve essere posizionata tra l'unità di controllo e il binario. Nota importante: Massimo 25 moduli di luce.

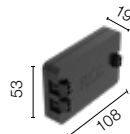
Control dimming box, 1-10V, 24/48V. For remote installation. For transforming passive systems (SINK) into active systems (SOURCE). It must be positioned between the control unit and the track. Important note: Maximum of 25 light modules.



DIM 1-10V - 24/48V
**08.0613.14A

Gateway di regolazione wireless. Da 1-10V a Casambi. Per installazione remota. Vedi le specifiche del prodotto nel manuale Flos Control. Consigliato per fungere da gateway da Lutron a Casambi.

Wireless Dimmer Bridge. From 1-10V to Casambi. For remote installation. See product specifications in the Flos Control manual. Recommended to act as a gateway from Lutron to Casambi.

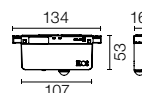


DIM 1-10V >> Casambi
08.0824.14

Accessori / Accessories

Dispositivo intelligente multifunzione. Triplice 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.



06.1988.40
06.1988.14

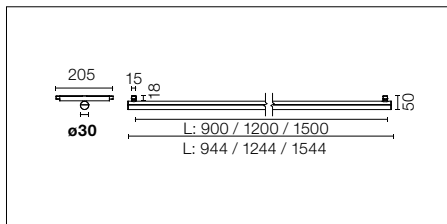
* Per il dimensionamento dell'impianto, mantenere un margine di sicurezza di circa il 15% della potenza massima dell'alimentatore LED / For the sizing of the installation keep a safety margin of 15% of the maximum power of the LED power source.

** È necessario un sistema di controllo attivo (SOURCE) e il collegamento del bus di dati di controllo direttamente al profilo. Per sistemi passivi (SINK) è necessaria l'unità di controllo Dimming BOX (posizionata tra l'unità di controllo e il binario). / An active control system (SOURCE) is required and the data bus must be connected directly to the profile. For passive systems (SINK), a Dimming BOX Control unit is required (located between the control unit and the profile).

INFRA-STRUCTURE – LIGHT MODULES

Light Tube ø30 Direct

Top LED 23W/m - 1978 lm/m - 2700K/CRI 90 / 23W/m - 2227 lm/m - 3000K/CRI 90



DIMMER



Modulo di illuminazione LED a luce diffusa da installare nel sistema Infra-Structure.

Elementi di fissaggio giratori 0°-90°, con collegamento magnetico e attacco di sicurezza meccanico per installazione trasversale tra due profili.

I Light Tubes sono alimentati solo da una delle estremità e non trasmettono corrente attraverso l'altra estremità.

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

Diffused LED light module to be installed in The Infra-Structure. System turning fastening elements 0°-90° with a magnetic connection and mechanic security back for a transversally installation between two lines of the profile.

The Light Tube are only fed by one of the ends and do not communicate current through the other end.

For wireless lighting control, choose Casambi versions.

2700K

L: 900 mm - 23W - 1820 lm

On board dimmer

03.8100.40A

03.8100.14A

Dali 2

03.8100.40ADA

03.8100.14ADA

1-10V

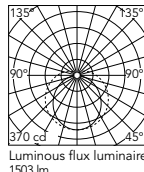
03.8100.40A1V

03.8100.14A1V

Casambi

03.8100.40ACB

03.8100.14ACB



Beam Angle: 150°

h(m)	E(lx)	D(m)
1	370	7.40
2	93	14.80
3	41	22.19
4	23	29.59
5	15	36.99

3000K

L: 900 mm - 23W - 2048 lm

On board dimmer

03.8105.40A

03.8105.14A

Dali 2

03.8105.40ADA

03.8105.14ADA

1-10V

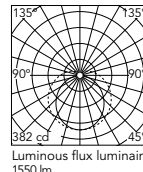
03.8105.40A1V

03.8105.14A1V

Casambi

03.8105.40ACB

03.8105.14ACB



Beam Angle: 150°

h(m)	E(lx)	D(m)
1	382	7.40
2	95	14.80
3	42	22.19
4	24	29.59
5	15	36.99

2700K

L: 1200 mm - 30W - 2366 lm

On board dimmer

03.8101.40A

03.8101.14A

Dali 2

03.8101.40ADA

03.8101.14ADA

1-10V

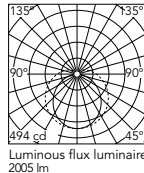
03.8101.40A1V

03.8101.14A1V

Casambi

03.8101.40ACB

03.8101.14ACB



Beam Angle: 150°

h(m)	E(lx)	D(m)
1	494	7.40
2	123	14.80
3	55	22.19
4	31	29.59
5	20	36.99

3000K

L: 1200 mm - 30W - 2663 lm

On board dimmer

03.8106.40A

03.8106.14A

Dali 2

03.8106.40ADA

03.8106.14ADA

1-10V

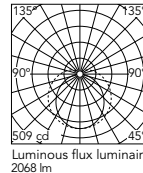
03.8106.40A1V

03.8106.14A1V

Casambi

03.8106.40ACB

03.8106.14ACB



Beam Angle: 150°

h(m)	E(lx)	D(m)
1	509	7.40
2	127	14.80
3	57	22.19
4	32	29.59
5	20	36.99

2700K

L: 1500 mm - 38W - 2912 lm

On board dimmer

03.8102.40A

03.8102.14A

Dali 2

03.8102.40ADA

03.8102.14ADA

1-10V

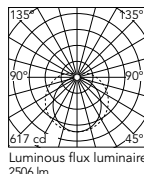
03.8102.40A1V

03.8102.14A1V

Casambi

03.8102.40ACB

03.8102.14ACB



Beam Angle: 150°

h(m)	E(lx)	D(m)
1	617	7.40
2	154	14.80
3	69	22.19
4	39	29.59
5	25	36.99

3000K

L: 1500 mm - 38W - 3278 lm

On board dimmer

03.8107.40A

03.8107.14A

Dali 2

03.8107.40ADA

03.8107.14ADA

1-10V

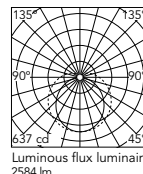
03.8107.40A1V

03.8107.14A1V

Casambi

03.8107.40ACB

03.8107.14ACB



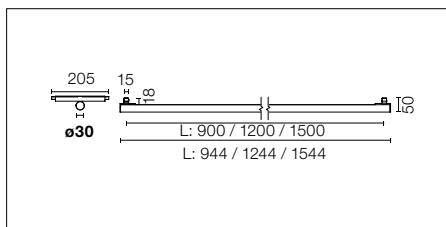
Beam Angle: 150°

h(m)	E(lx)	D(m)
1	636	7.40
2	159	14.80
3	71	22.19
4	40	29.59
5	25	36.99

INFRA-STRUCTURE – LIGHT MODULES

Light Tube ø30 Indirect

Top LED 23W/m - 1978 lm/m - 2700K/CRI 90 / 23W/m - 2227 lm/m - 3000K/CRI 90



DIMMER

LED INCL

Modulo di illuminazione LED a luce diffusa da installare nel sistema Infra-Structure.

Elementi di fissaggio giratori 0°-90°, con collegamento magnetico e attacco di sicurezza meccanico per installazione trasversale tra due profili.

I Light Tubes sono alimentati solo da una delle estremità e non trasmettono corrente attraverso l'altra estremità.

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

Diffused LED light module to be installed in The Infra-Structure. System turning fastening elements 0°-90° with a magnetic connection and mechanic security back for a transversally installation between two lines of the profile.

The Light Tube are only fed by one of the ends and do not communicate current through the other end.

For wireless lighting control, choose Casambi versions.

2700K

L: 900 mm - 23W - 1820 lm

On board dimmer

03.8110.40A

03.8110.14A

Dali 2

03.8110.40ADA

03.8110.14ADA

1-10V

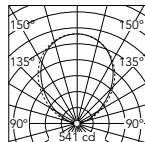
03.8110.40A1V

03.8110.14A1V

Casambi

03.8110.40ACB

03.8110.14ACB



Luminous flux luminaire
1260 lm

Beam Angle: 93°

h(m)	E(lx)	D(m)
1	541	2.10
2	135	4.20
3	60	6.30
4	34	8.40
5	22	10.51

3000K

L: 900 mm - 23W - 2048 lm

On board dimmer

03.8115.40A

03.8115.14A

Dali 2

03.8115.40ADA

03.8115.14ADA

1-10V

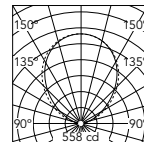
03.8115.40A1V

03.8115.14A1V

Casambi

03.8115.40ACB

03.8115.14ACB



Luminous flux luminaire
1299 lm

Beam Angle: 93°

h(m)	E(lx)	D(m)
1	558	2.10
2	139	4.20
3	62	6.30
4	35	8.40
5	22	10.51

2700K

L: 1200 mm - 30W - 2366 lm

On board dimmer

03.8111.40A

03.8111.14A

Dali 2

03.8111.40ADA

03.8111.14ADA

1-10V

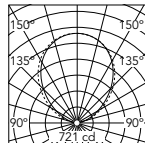
03.8111.40A1V

03.8111.14A1V

Casambi

03.8111.40ACB

03.8111.14ACB



Luminous flux luminaire
1679 lm

Beam Angle: 93°

h(m)	E(lx)	D(m)
1	721	2.10
2	180	4.20
3	80	6.30
4	45	8.40
5	29	10.51

3000K

L: 1200 mm - 30W - 2663 lm

On board dimmer

03.8116.40A

03.8116.14A

Dali 2

03.8116.40ADA

03.8116.14ADA

1-10V

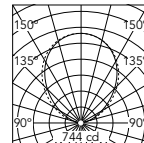
03.8116.40A1V

03.8116.14A1V

Casambi

03.8116.40ACB

03.8116.14ACB



Luminous flux luminaire
1732 lm

Beam Angle: 93°

h(m)	E(lx)	D(m)
1	744	2.10
2	186	4.20
3	83	6.30
4	46	8.40
5	30	10.51

2700K

L: 1500 mm - 38W - 2912 lm

On board dimmer

03.8112.40A

03.8112.14A

Dali 2

03.8112.40ADA

03.8112.14ADA

1-10V

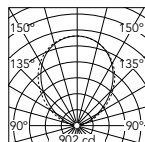
03.8112.40A1V

03.8112.14A1V

Casambi

03.8112.40ACB

03.8112.14ACB



Luminous flux luminaire
2099 lm

Beam Angle: 93°

h(m)	E(lx)	D(m)
1	902	2.10
2	225	4.20
3	100	6.30
4	56	8.40
5	36	10.51

3000K

L: 1500 mm - 38W - 3278 lm

On board dimmer

03.8117.40A

03.8117.14A

Dali 2

03.8117.40ADA

03.8117.14ADA

1-10V

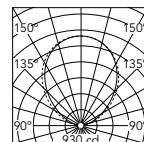
03.8117.40A1V

03.8117.14A1V

Casambi

03.8117.40ACB

03.8117.14ACB



Luminous flux luminaire
2164 lm

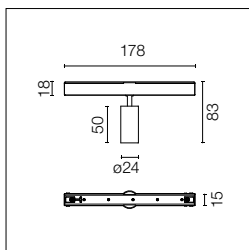
Beam Angle: 93°

h(m)	E(lx)	D(m)
1	929	2.10
2	232	4.20
3	103	6.30
4	58	8.40
5	37	10.51

INFRA-STRUCTURE – LIGHT MODULES

Spot 50

Power LED 3,5W - 286 lm - 2700K/CRI 90 / 3,5W - 307 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.

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

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.

For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

2700K

On board dimmer

03.8032.40A
03.8032.05B
03.8032.14A

Dali 2

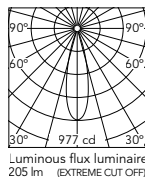
03.8032.40ADA
03.8032.05BDA
03.8032.14ADA

1-10V

03.8032.40A1V
03.8032.05B1V
03.8032.14A1V

Casambi

03.8032.40ACB
03.8032.05BCB
03.8032.14ACB



Beam Angle: 26°

h(m)	E(lx)	D(m)
1	977	0.47
2	244	0.94
3	109	1.41
4	61	1.88
5	39	2.35

3000K

On board dimmer

03.8033.40A
03.8033.05B
03.8033.14A

Dali 2

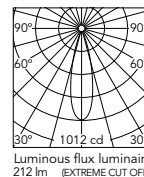
03.8033.40ADA
03.8033.05BDA
03.8033.14ADA

1-10V

03.8033.40A1V
03.8033.05B1V
03.8033.14A1V

Casambi

03.8033.40ACB
03.8033.05BCB
03.8033.14ACB



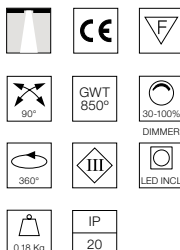
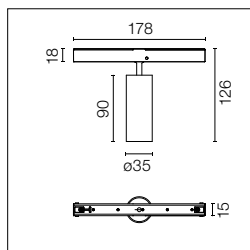
Beam Angle: 26°

h(m)	E(lx)	D(m)
1	1012	0.47
2	253	0.94
3	112	1.41
4	63	1.88
5	40	2.35

INFRA-STRUCTURE – LIGHT MODULES

Spot 90

Power LED 8,5W - 610 lm - 2700K/CRI 90 / 8,5W - 656 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

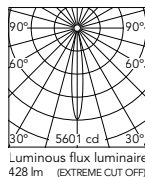
Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

2700K

On board dimmer

- 03.8042.40A
- 03.8042.05B
- 03.8042.14A
- Dali 2
- 03.8042.40ADA
- 03.8042.05BDA
- 03.8042.14ADA
- 1-10V
- 03.8042.40A1V
- 03.8042.05B1V
- 03.8042.14A1V
- Casambi
- 03.8042.40ACB
- 03.8042.05BCB
- 03.8042.14ACB



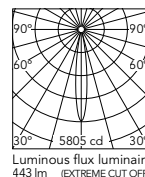
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5601	0.25
2	1400	0.49
3	622	0.74
4	350	0.98
5	224	1.23

3000K

On board dimmer

- 03.8043.40A
- 03.8043.05B
- 03.8043.14A
- Dali 2
- 03.8043.40ADA
- 03.8043.05BDA
- 03.8043.14ADA
- 1-10V
- 03.8043.40A1V
- 03.8043.05B1V
- 03.8043.14A1V
- Casambi
- 03.8043.40ACB
- 03.8043.05BCB
- 03.8043.14ACB



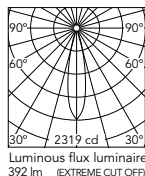
Beam Angle: 14°

h(m)	E(lx)	D(m)
1	5805	0.25
2	1451	0.49
3	645	0.74
4	363	0.98
5	232	1.23

2700K

On board dimmer

- 03.8044.40A
- 03.8044.05B
- 03.8044.14A
- Dali 2
- 03.8044.40ADA
- 03.8044.05BDA
- 03.8044.14ADA
- 1-10V
- 03.8044.40A1V
- 03.8044.05B1V
- 03.8044.14A1V
- Casambi
- 03.8044.40ACB
- 03.8044.05BCB
- 03.8044.14ACB



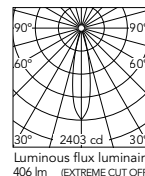
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2319	0.38
2	580	0.77
3	258	1.15
4	145	1.54
5	93	1.92

3000K

On board dimmer

- 03.8045.40A
- 03.8045.05B
- 03.8045.14A
- Dali 2
- 03.8045.40ADA
- 03.8045.05BDA
- 03.8045.14ADA
- 1-10V
- 03.8045.40A1V
- 03.8045.05B1V
- 03.8045.14A1V
- Casambi
- 03.8045.40ACB
- 03.8045.05BCB
- 03.8045.14ACB



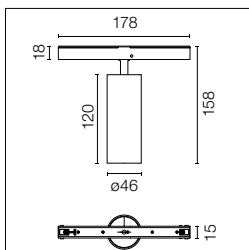
Beam Angle: 22°

h(m)	E(lx)	D(m)
1	2403	0.38
2	601	0.77
3	267	1.15
4	150	1.54
5	96	1.92

INFRA-STRUCTURE – LIGHT MODULES

Spot 120

Power LED 12W - 724 lm - 2700K/CRI 90 / 12W - 779 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

2700K

On board dimmer

03.8052.40A
03.8052.05B
03.8052.14A

Dali 2

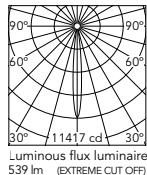
03.8052.40ADA
03.8052.05BDA
03.8052.14ADA

1-10V

03.8052.40A1V
03.8052.05B1V
03.8052.14A1V

Casambi

03.8052.40ACB
03.8052.05BCB
03.8052.14ACB



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	11417	0.19	
2	2854	0.37	
3	1269	0.56	
4	714	0.75	
5	457	0.93	

3000K

On board dimmer

03.8053.40A
03.8053.05B
03.8053.14A

Dali 2

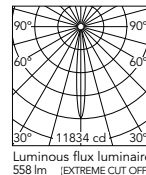
03.8053.40ADA
03.8053.05BDA
03.8053.14ADA

1-10V

03.8053.40A1V
03.8053.05B1V
03.8053.14A1V

Casambi

03.8053.40ACB
03.8053.05BCB
03.8053.14ACB



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	11834	0.19	
2	2958	0.37	
3	1315	0.56	
4	740	0.75	
5	473	0.93	

2700K

On board dimmer

03.8054.40A
03.8054.05B
03.8054.14A

Dali 2

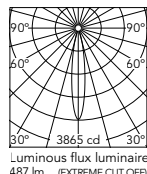
03.8054.40ADA
03.8054.05BDA
03.8054.14ADA

1-10V

03.8054.40A1V
03.8054.05B1V
03.8054.14A1V

Casambi

03.8054.40ACB
03.8054.05BCB
03.8054.14ACB



Beam Angle: 17°			
h(m)	E(lx)	D(m)	
1	3865	0.29	
2	966	0.59	
3	429	0.88	
4	242	1.18	
5	155	1.47	

3000K

On board dimmer

03.8055.40A
03.8055.05B
03.8055.14A

Dali 2

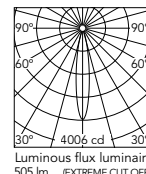
03.8055.40ADA
03.8055.05BDA
03.8055.14ADA

1-10V

03.8055.40A1V
03.8055.05B1V
03.8055.14A1V

Casambi

03.8055.40ACB
03.8055.05BCB
03.8055.14ACB

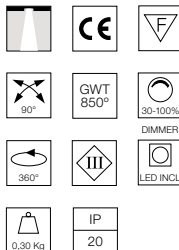
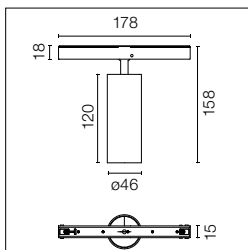


Beam Angle: 17°			
h(m)	E(lx)	D(m)	
1	4006	0.29	
2	1001	0.59	
3	445	0.88	
4	250	1.18	
5	160	1.47	

INFRA-STRUCTURE – LIGHT MODULES

Spot 120

LED Array 12,5W - 1075 lm - 2700K/CRI 90 / 12,5W - 1138 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.

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

Accessori inclusi (honeycomb e filtro a croce antiabbagliamento).

Accent lighting LED module to be installed in The Infra-Structure System.

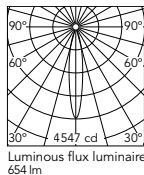
For wireless lighting control, choose Casambi versions.

Accessories included (honeycomb and screening crosspiece).

2700K

On board dimmer

- 03.8154.40
- 03.8154.05A
- 03.8154.14
- Dali 2
- 03.8154.40.DA
- 03.8154.05ADA
- 03.8154.14.DA
- 1-10V
- 03.8154.40.1V
- 03.8154.05A1V
- 03.8154.14.1V
- Casambi
- 03.8154.40.CB
- 03.8154.05ACB
- 03.8154.14.CB



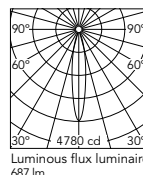
Beam Angle: 17°

h(m)	E(lx)	D(m)
1	4547	0.31
2	1137	0.61
3	505	0.92
4	284	1.23
5	182	1.53

3000K

On board dimmer

- 03.8155.40
- 03.8155.05A
- 03.8155.14
- Dali 2
- 03.8155.40.DA
- 03.8155.05ADA
- 03.8155.14.DA
- 1-10V
- 03.8155.40.1V
- 03.8155.05A1V
- 03.8155.14.1V
- Casambi
- 03.8155.40.CB
- 03.8155.05ACB
- 03.8155.14.CB



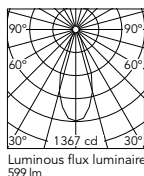
Beam Angle: 17°

h(m)	E(lx)	D(m)
1	4780	0.31
2	1195	0.61
3	531	0.92
4	299	1.23
5	191	1.53

2700K

On board dimmer

- 03.8156.40
- 03.8156.05A
- 03.8156.14
- Dali 2
- 03.8156.40.DA
- 03.8156.05ADA
- 03.8156.14.DA
- 1-10V
- 03.8156.40.1V
- 03.8156.05A1V
- 03.8156.14.1V
- Casambi
- 03.8156.40.CB
- 03.8156.05ACB
- 03.8156.14.CB



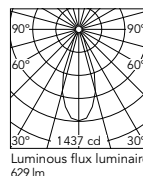
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	1367	0.73
2	342	1.45
3	152	2.18
4	85	2.91
5	55	3.64

3000K

On board dimmer

- 03.8157.40
- 03.8157.05A
- 03.8157.14
- Dali 2
- 03.8157.40.DA
- 03.8157.05ADA
- 03.8157.14.DA
- 1-10V
- 03.8157.40.1V
- 03.8157.05A1V
- 03.8157.14.1V
- Casambi
- 03.8157.40.CB
- 03.8157.05ACB
- 03.8157.14.CB



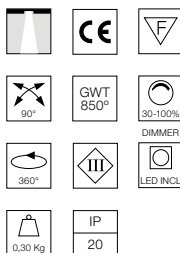
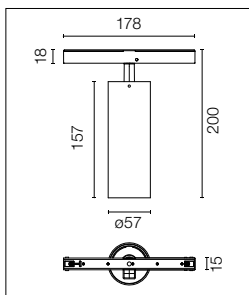
Beam Angle: 40°

h(m)	E(lx)	D(m)
1	1437	0.73
2	359	1.45
3	160	2.18
4	90	2.91
5	57	3.64

INFRA-STRUCTURE – LIGHT MODULES

Spot 150

LED Array 22,5W - 2411 lm - 2700K/CRI 90 / 22,5W - 2569 lm - 3000K/CRI 90



Modulo di illuminazione LED d'accento da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Accent lighting LED module to be installed in The Infra-Structure System.
For wireless lighting control, choose Casambi versions.

2700K

On board dimmer

- 03.8072.40A
- 03.8072.05B
- 03.8072.14A

Dali 2

- 03.8072.40ADA
- 03.8072.05BDA
- 03.8072.14ADA

1-10V

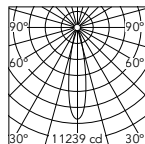
- 03.8072.40A1V
- 03.8072.05B1V
- 03.8072.14A1V

Casambi

- 03.8072.40ACB
- 03.8072.05BCB
- 03.8072.14ACB



SPOT



Luminous flux luminaire 1818 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11239	0.37
2	2810	0.74
3	1249	1.11
4	702	1.48
5	450	1.85

3000K

On board dimmer

- 03.8073.40A
- 03.8073.05B
- 03.8073.14A

Dali 2

- 03.8073.40ADA
- 03.8073.05BDA
- 03.8073.14ADA

1-10V

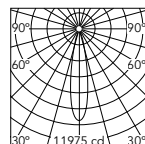
- 03.8073.40A1V
- 03.8073.05B1V
- 03.8073.14A1V

Casambi

- 03.8073.40ACB
- 03.8073.05BCB
- 03.8073.14ACB



SPOT



Luminous flux luminaire 1937 lm

Beam Angle: 21°

h(m)	E(lx)	D(m)
1	11975	0.37
2	2994	0.74
3	1331	1.11
4	748	1.48
5	479	1.85

2700K

On board dimmer

- 03.8074.40A
- 03.8074.05B
- 03.8074.14A

Dali 2

- 03.8074.40ADA
- 03.8074.05BDA
- 03.8074.14ADA

1-10V

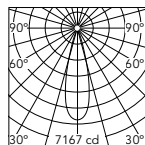
- 03.8074.40A1V
- 03.8074.05B1V
- 03.8074.14A1V

Casambi

- 03.8074.40ACB
- 03.8074.05BCB
- 03.8074.14ACB



MEDIUM



Luminous flux luminaire 1564 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7167	0.49
2	1792	0.98
3	796	1.47
4	448	1.96
5	287	2.44

3000K

On board dimmer

- 03.8075.40A
- 03.8075.05B
- 03.8075.14A

Dali 2

- 03.8075.40ADA
- 03.8075.05BDA
- 03.8075.14ADA

1-10V

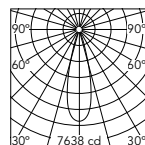
- 03.8075.40A1V
- 03.8075.05B1V
- 03.8075.14A1V

Casambi

- 03.8075.40ACB
- 03.8075.05BCB
- 03.8075.14ACB



MEDIUM



Luminous flux luminaire 1667 lm

Beam Angle: 27°

h(m)	E(lx)	D(m)
1	7638	0.49
2	1910	0.98
3	849	1.47
4	477	1.96
5	306	2.44

2700K

On board dimmer

- 03.8076.40A
- 03.8076.05B
- 03.8076.14A

Dali 2

- 03.8076.40ADA
- 03.8076.05BDA
- 03.8076.14ADA

1-10V

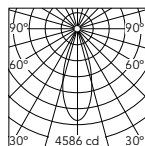
- 03.8076.40A1V
- 03.8076.05B1V
- 03.8076.14A1V

Casambi

- 03.8076.40ACB
- 03.8076.05BCB
- 03.8076.14ACB



FLOOD



Luminous flux luminaire 1569 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4586	0.64
2	1146	1.28
3	510	1.92
4	287	2.56
5	183	3.20

3000K

On board dimmer

- 03.8077.40A
- 03.8077.05B
- 03.8077.14A

Dali 2

- 03.8077.40ADA
- 03.8077.05BDA
- 03.8077.14ADA

1-10V

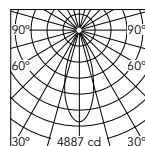
- 03.8077.40A1V
- 03.8077.05B1V
- 03.8077.14A1V

Casambi

- 03.8077.40ACB
- 03.8077.05BCB
- 03.8077.14ACB



FLOOD



Luminous flux luminaire 1672 lm

Beam Angle: 36°

h(m)	E(lx)	D(m)
1	4887	0.64
2	1222	1.28
3	543	1.92
4	305	2.56
5	195	3.20

INFRA-STRUCTURE – LIGHT MODULES

Accessori / Accessories

Spot 150

Crocetta di schermatura, lenti e honeycomb direttamente installabili sulla testa dell'apparecchio di illuminazione senza necessità di accessori di fissaggio. Compatibilità di installazione di honeycomb + lente contemporaneamente.

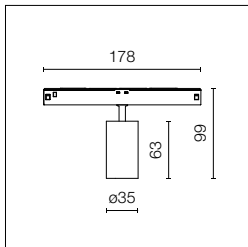
Screening crosspiece, lenses and honeycomb directly installable on the head of the luminaire without needing any fastening accessory. Installation compatible with honeycomb + lense at the same time.

Filtro a croce antiabbagliamento.	Screening crosspiece.		08.8429.00
Lente ellittica.	Elliptical lens.		08.8431.00
Lente flood.	Flood lens.		08.8432.00
Honeycomb.	Honeycomb.		08.8428.00
Cono di schermatura.	Snoot shielding cone.	 29	 08.0526.00
			 08.0526.40
			 08.0526.BW

INFRA-STRUCTURE – LIGHT MODULES

Light Shadow Spot 30

Power LED 4,5W - 298 lm - 2700K/CRI 90 / 4,5W - 318 lm - 3000K/CRI 90



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

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

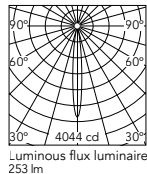
Optic Spot - 2700K

On board dimmer

- 05.9000.40
- 05.9000.14
- 05.9000.ER
- 05.9000.ES
- Dali 2
- 05.9000.40.DA
- 05.9000.14.DA
- 05.9000.ER.DA
- 05.9000.ES.DA
- 1-10V
- 05.9000.40.1V
- 05.9000.14.1V
- 05.9000.ER.1V
- 05.9000.ES.1V
- Casambi
- 05.9000.40.CB
- 05.9000.14.CB
- 05.9000.ER.CB
- 05.9000.ES.CB



SPOT



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	4044	0.20	
2	1011	0.40	
3	449	0.60	
4	253	0.80	
5	162	1.00	

Luminous flux luminaire
253 lm

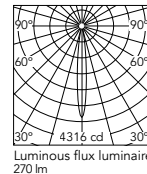
Optic Spot - 3000K

On board dimmer

- 05.9005.40
- 05.9005.14
- 05.9005.ER
- 05.9005.ES
- Dali 2
- 05.9005.40.DA
- 05.9005.14.DA
- 05.9005.ER.DA
- 05.9005.ES.DA
- 1-10V
- 05.9005.40.1V
- 05.9005.14.1V
- 05.9005.ER.1V
- 05.9005.ES.1V
- Casambi
- 05.9005.40.CB
- 05.9005.14.CB
- 05.9005.ER.CB
- 05.9005.ES.CB



SPOT



Beam Angle: 11°			
h(m)	E(lx)	D(m)	
1	4316	0.20	
2	1079	0.40	
3	480	0.60	
4	270	0.80	
5	173	1.00	

Luminous flux luminaire
270 lm

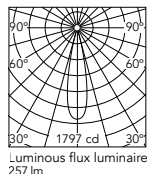
Optic Medium - 2700K

On board dimmer

- 05.9001.40
- 05.9001.14
- 05.9001.ER
- 05.9001.ES
- Dali 2
- 05.9001.40.DA
- 05.9001.14.DA
- 05.9001.ER.DA
- 05.9001.ES.DA
- 1-10V
- 05.9001.40.1V
- 05.9001.14.1V
- 05.9001.ER.1V
- 05.9001.ES.1V
- Casambi
- 05.9001.40.CB
- 05.9001.14.CB
- 05.9001.ER.CB
- 05.9001.ES.CB



MEDIUM



Beam Angle: 22°			
h(m)	E(lx)	D(m)	
1	1797	0.39	
2	449	0.78	
3	200	1.17	
4	112	1.56	
5	72	1.95	

Luminous flux luminaire
257 lm

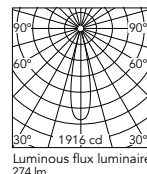
Optic Medium - 3000K

On board dimmer

- 05.9006.40
- 05.9006.14
- 05.9006.ER
- 05.9006.ES
- Dali 2
- 05.9006.40.DA
- 05.9006.14.DA
- 05.9006.ER.DA
- 05.9006.ES.DA
- 1-10V
- 05.9006.40.1V
- 05.9006.14.1V
- 05.9006.ER.1V
- 05.9006.ES.1V
- Casambi
- 05.9006.40.CB
- 05.9006.14.CB
- 05.9006.ER.CB
- 05.9006.ES.CB



MEDIUM



Beam Angle: 22°			
h(m)	E(lx)	D(m)	
1	1916	0.39	
2	479	0.78	
3	213	1.17	
4	120	1.56	
5	77	1.95	

Luminous flux luminaire
274 lm

INFRA-STRUCTURE – LIGHT MODULES

Optic Flood - 2700K

On board dimmer

05.9002.40
05.9002.14
05.9002.ER
05.9002.ES

Dali 2

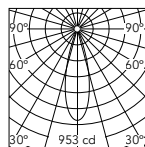
05.9002.40.DA
05.9002.14.DA
05.9002.ER.DA
05.9002.ES.DA

1-10V

05.9002.40.1V
05.9002.14.1V
05.9002.ER.1V
05.9002.ES.1V

Casambi

05.9002.40.CB
05.9002.14.CB
05.9002.ER.CB
05.9002.ES.CB



Luminous flux luminaire
246 lm

Beam Angle: 29°			
h(m)	E(lx)	D(m)	
1	953	0.52	
2	238	1.04	
3	106	1.57	
4	60	2.09	
5	38	2.61	

Optic Flood - 3000K

On board dimmer

05.9007.40
05.9007.14
05.9007.ER
05.9007.ES

Dali 2

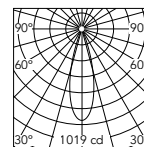
05.9007.40.DA
05.9007.14.DA
05.9007.ER.DA
05.9007.ES.DA

1-10V

05.9007.40.1V
05.9007.14.1V
05.9007.ER.1V
05.9007.ES.1V

Casambi

05.9007.40.CB
05.9007.14.CB
05.9007.ER.CB
05.9007.ES.CB



Luminous flux luminaire
263 lm

Beam Angle: 29°			
h(m)	E(lx)	D(m)	
1	1019	0.52	
2	255	1.04	
3	113	1.57	
4	64	2.09	
5	41	2.61	

Optic Wide Flood - 2700K

On board dimmer

05.9003.40
05.9003.14
05.9003.ER
05.9003.ES

Dali 2

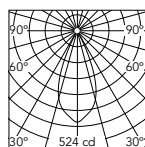
05.9003.40.DA
05.9003.14.DA
05.9003.ER.DA
05.9003.ES.DA

1-10V

05.9003.40.1V
05.9003.14.1V
05.9003.ER.1V
05.9003.ES.1V

Casambi

05.9003.40.CB
05.9003.14.CB
05.9003.ER.CB
05.9003.ES.CB



Luminous flux luminaire
246 lm

Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	524	0.80	
2	131	1.59	
3	58	2.39	
4	33	3.19	
5	21	3.99	

Optic Wide Flood - 3000K

On board dimmer

05.9008.40
05.9008.14
05.9008.ER
05.9008.ES

Dali 2

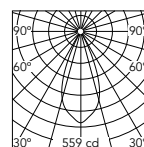
05.9008.40.DA
05.9008.14.DA
05.9008.ER.DA
05.9008.ES.DA

1-10V

05.9008.40.1V
05.9008.14.1V
05.9008.ER.1V
05.9008.ES.1V

Casambi

05.9008.40.CB
05.9008.14.CB
05.9008.ER.CB
05.9008.ES.CB



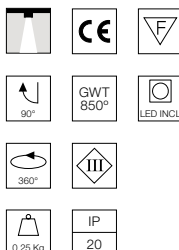
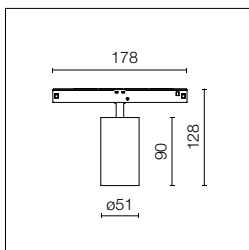
Luminous flux luminaire
262 lm

Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	559	0.80	
2	140	1.59	
3	62	2.39	
4	35	3.19	
5	22	3.99	

INFRA-STRUCTURE – LIGHT MODULES

Light Shadow Spot 45

LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90



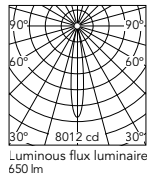
Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri diroicroi CCT).

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

Optic Spot - 2700K

On board dimmer

- 05.9030.40
- 05.9030.14
- 05.9030.ER
- 05.9030.ES
- Dali 2
- 05.9030.40.DA
- 05.9030.14.DA
- 05.9030.ER.DA
- 05.9030.ES.DA
- 1-10V
- 05.9030.40.1V
- 05.9030.14.1V
- 05.9030.ER.1V
- 05.9030.ES.1V
- Casambi
- 05.9030.40.CB
- 05.9030.14.CB
- 05.9030.ER.CB
- 05.9030.ES.CB

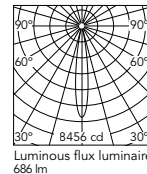


Beam Angle: 15°			
h(m)	E(lx)	D(m)	
1	8012	0.27	
2	2003	0.54	
3	890	0.80	
4	501	1.07	
5	320	1.34	

Optic Spot - 3000K

On board dimmer

- 05.9035.40
- 05.9035.14
- 05.9035.ER
- 05.9035.ES
- Dali 2
- 05.9035.40.DA
- 05.9035.14.DA
- 05.9035.ER.DA
- 05.9035.ES.DA
- 1-10V
- 05.9035.40.1V
- 05.9035.14.1V
- 05.9035.ER.1V
- 05.9035.ES.1V
- Casambi
- 05.9035.40.CB
- 05.9035.14.CB
- 05.9035.ER.CB
- 05.9035.ES.CB

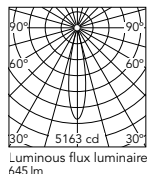


Beam Angle: 15°			
h(m)	E(lx)	D(m)	
1	8456	0.27	
2	2114	0.54	
3	940	0.80	
4	528	1.07	
5	338	1.34	

Optic Medium - 2700K

On board dimmer

- 05.9031.40
- 05.9031.14
- 05.9031.ER
- 05.9031.ES
- Dali 2
- 05.9031.40.DA
- 05.9031.14.DA
- 05.9031.ER.DA
- 05.9031.ES.DA
- 1-10V
- 05.9031.40.1V
- 05.9031.14.1V
- 05.9031.ER.1V
- 05.9031.ES.1V
- Casambi
- 05.9031.40.CB
- 05.9031.14.CB
- 05.9031.ER.CB
- 05.9031.ES.CB

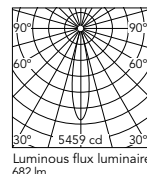


Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	5163	0.36	
2	1291	0.73	
3	574	1.09	
4	323	1.46	
5	207	1.82	

Optic Medium - 3000K

On board dimmer

- 05.9036.40
- 05.9036.14
- 05.9036.ER
- 05.9036.ES
- Dali 2
- 05.9036.40.DA
- 05.9036.14.DA
- 05.9036.ER.DA
- 05.9036.ES.DA
- 1-10V
- 05.9036.40.1V
- 05.9036.14.1V
- 05.9036.ER.1V
- 05.9036.ES.1V
- Casambi
- 05.9036.40.CB
- 05.9036.14.CB
- 05.9036.ER.CB
- 05.9036.ES.CB



Beam Angle: 21°			
h(m)	E(lx)	D(m)	
1	5459	0.36	
2	1365	0.73	
3	607	1.09	
4	341	1.46	
5	218	1.82	

INFRA-STRUCTURE – LIGHT MODULES

Optic Flood - 2700K

On board dimmer

05.9032.40
05.9032.14
05.9032.ER
05.9032.ES

Dali 2

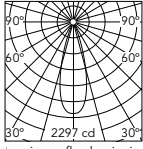
05.9032.40.DA
05.9032.14.DA
05.9032.ER.DA
05.9032.ES.DA

1-10V

05.9032.40.1V
05.9032.14.1V
05.9032.ER.1V
05.9032.ES.1V

Casambi

05.9032.40.CB
05.9032.14.CB
05.9032.ER.CB
05.9032.ES.CB



Luminous flux luminaire
646 lm

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	

Optic Flood - 3000K

On board dimmer

05.9037.40
05.9037.14
05.9037.ER
05.9037.ES

Dali 2

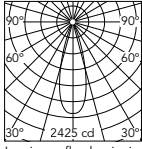
05.9037.40.DA
05.9037.14.DA
05.9037.ER.DA
05.9037.ES.DA

1-10V

05.9037.40.1V
05.9037.14.1V
05.9037.ER.1V
05.9037.ES.1V

Casambi

05.9037.40.CB
05.9037.14.CB
05.9037.ER.CB
05.9037.ES.CB



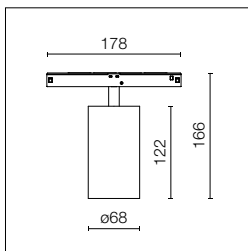
Luminous flux luminaire
682 lm

Beam Angle: 31°			
h(m)	E(lx)	D(m)	
1	2424	0.56	
2	606	1.11	
3	269	1.67	
4	152	2.22	
5	97	2.78	

INFRA-STRUCTURE – LIGHT MODULES

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90



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

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

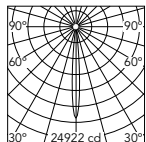
Optic Super Spot - 2700K

On board dimmer

- 05.9060.40
- 05.9060.14
- 05.9060.ER
- 05.9060.ES
- Dali 2
- 05.9060.40.DA
- 05.9060.14.DA
- 05.9060.ER.DA
- 05.9060.ES.DA
- 1-10V
- 05.9060.40.1V
- 05.9060.14.1V
- 05.9060.ER.1V
- 05.9060.ES.1V
- Casambi
- 05.9060.40.CB
- 05.9060.14.CB
- 05.9060.ER.CB
- 05.9060.ES.CB



SUPER SPOT



Luminous flux luminaire 765 lm

h(m)	E(lx)	D(m)
1	24922	0.16
2	6230	0.32
3	2769	0.48
4	1558	0.64
5	997	0.80

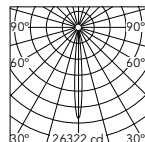
Optic Super Spot - 3000K

On board dimmer

- 05.9065.40
- 05.9065.14
- 05.9065.ER
- 05.9065.ES
- Dali 2
- 05.9065.40.DA
- 05.9065.14.DA
- 05.9065.ER.DA
- 05.9065.ES.DA
- 1-10V
- 05.9065.40.1V
- 05.9065.14.1V
- 05.9065.ER.1V
- 05.9065.ES.1V
- Casambi
- 05.9065.40.CB
- 05.9065.14.CB
- 05.9065.ER.CB
- 05.9065.ES.CB



SUPER SPOT



Luminous flux luminaire 808 lm

h(m)	E(lx)	D(m)
1	26322	0.16
2	6581	0.32
3	2925	0.48
4	1645	0.64
5	1053	0.80

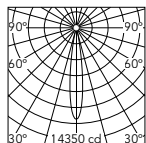
Optic Spot - 2700K

On board dimmer

- 05.9061.40
- 05.9061.14
- 05.9061.ER
- 05.9061.ES
- Dali 2
- 05.9061.40.DA
- 05.9061.14.DA
- 05.9061.ER.DA
- 05.9061.ES.DA
- 1-10V
- 05.9061.40.1V
- 05.9061.14.1V
- 05.9061.ER.1V
- 05.9061.ES.1V
- Casambi
- 05.9061.40.CB
- 05.9061.14.CB
- 05.9061.ER.CB
- 05.9061.ES.CB



SPOT



Luminous flux luminaire 1251 lm

h(m)	E(lx)	D(m)
1	14350	0.27
2	3587	0.54
3	1594	0.81
4	897	1.09
5	574	1.36

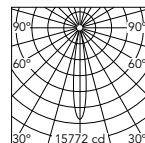
Optic Spot - 3000K

On board dimmer

- 05.9066.40
- 05.9066.14
- 05.9066.ER
- 05.9066.ES
- Dali 2
- 05.9066.40.DA
- 05.9066.14.DA
- 05.9066.ER.DA
- 05.9066.ES.DA
- 1-10V
- 05.9066.40.1V
- 05.9066.14.1V
- 05.9066.ER.1V
- 05.9066.ES.1V
- Casambi
- 05.9066.40.CB
- 05.9066.14.CB
- 05.9066.ER.CB
- 05.9066.ES.CB



SPOT



Luminous flux luminaire 1375 lm

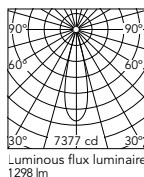
h(m)	E(lx)	D(m)
1	15772	0.27
2	3943	0.54
3	1752	0.81
4	986	1.09
5	631	1.36

INFRA-STRUCTURE – LIGHT MODULES

Optic Medium - 2700K

On board dimmer

- 05.9062.40
- 05.9062.14
- 05.9062.ER
- 05.9062.ES
- Dali 2
- 05.9062.40.DA
- 05.9062.14.DA
- 05.9062.ER.DA
- 05.9062.ES.DA
- 1-10V
- 05.9062.40.1V
- 05.9062.14.1V
- 05.9062.ER.1V
- 05.9062.ES.1V
- Casambi
- 05.9062.40.CB
- 05.9062.14.CB
- 05.9062.ER.CB
- 05.9062.ES.CB

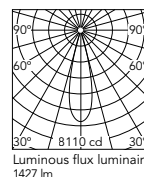


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	7377	0.45	
2	1844	0.91	
3	820	1.36	
4	461	1.82	
5	295	2.27	

Optic Medium - 3000K

On board dimmer

- 05.9067.40
- 05.9067.14
- 05.9067.ER
- 05.9067.ES
- Dali 2
- 05.9067.40.DA
- 05.9067.14.DA
- 05.9067.ER.DA
- 05.9067.ES.DA
- 1-10V
- 05.9067.40.1V
- 05.9067.14.1V
- 05.9067.ER.1V
- 05.9067.ES.1V
- Casambi
- 05.9067.40.CB
- 05.9067.14.CB
- 05.9067.ER.CB
- 05.9067.ES.CB

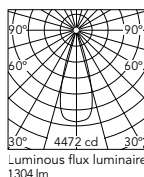


Beam Angle: 26°			
h(m)	E(lx)	D(m)	
1	8110	0.45	
2	2027	0.91	
3	901	1.36	
4	507	1.82	
5	324	2.27	

Optic Flood - 2700K

On board dimmer

- 05.9063.40
- 05.9063.14
- 05.9063.ER
- 05.9063.ES
- Dali 2
- 05.9063.40.DA
- 05.9063.14.DA
- 05.9063.ER.DA
- 05.9063.ES.DA
- 1-10V
- 05.9063.40.1V
- 05.9063.14.1V
- 05.9063.ER.1V
- 05.9063.ES.1V
- Casambi
- 05.9063.40.CB
- 05.9063.14.CB
- 05.9063.ER.CB
- 05.9063.ES.CB

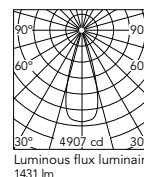


Beam Angle: 33°			
h(m)	E(lx)	D(m)	
1	4472	0.60	
2	1118	1.20	
3	497	1.80	
4	279	2.40	
5	179	3.00	

Optic Flood - 3000K

On board dimmer

- 05.9068.40
- 05.9068.14
- 05.9068.ER
- 05.9068.ES
- Dali 2
- 05.9068.40.DA
- 05.9068.14.DA
- 05.9068.ER.DA
- 05.9068.ES.DA
- 1-10V
- 05.9068.40.1V
- 05.9068.14.1V
- 05.9068.ER.1V
- 05.9068.ES.1V
- Casambi
- 05.9068.40.CB
- 05.9068.14.CB
- 05.9068.ER.CB
- 05.9068.ES.CB

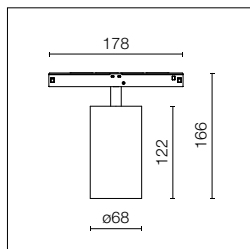


Beam Angle: 33°			
h(m)	E(lx)	D(m)	
1	4907	0.60	
2	1227	1.20	
3	545	1.80	
4	307	2.40	
5	196	3.00	

INFRA-STRUCTURE – LIGHT MODULES

Light Shadow Spot 60

Super Spot: LED Array 10W - 799 lm - 2700K/CRI 90 / 10W - 844 lm - 3000K/CRI 90
S/M/F/WF: LED Array 20W - 1563 lm - 2700K/CRI 90 / 20W - 1751 lm - 3000K/CRI 90



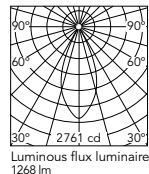
Modulo d'illuminazione LED focale da installare nel sistema Infra-Structure
Per il controllo senza fili dell'apparecchio selezionare la versione Casambi integrated.
Accessori disponibili (schermo nido d'ape e filtri dicroici CCT).

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

Optic Wide Flood - 2700K

On board dimmer

- 05.9064.40
- 05.9064.14
- 05.9064.ER
- 05.9064.ES
- Dali 2
- 05.9064.40.DA
- 05.9064.14.DA
- 05.9064.ER.DA
- 05.9064.ES.DA
- 1-10V
- 05.9064.40.1V
- 05.9064.14.1V
- 05.9064.ER.1V
- 05.9064.ES.1V
- Casambi
- 05.9064.40.CB
- 05.9064.14.CB
- 05.9064.ER.CB
- 05.9064.ES.CB

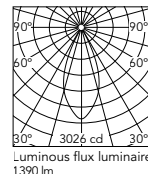


Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	2761	0.79	
2	690	1.59	
3	307	2.38	
4	173	3.17	
5	110	3.97	

Optic Wide Flood - 3000K

On board dimmer

- 05.9069.40
- 05.9069.14
- 05.9069.ER
- 05.9069.ES
- Dali 2
- 05.9069.40.DA
- 05.9069.14.DA
- 05.9069.ER.DA
- 05.9069.ES.DA
- 1-10V
- 05.9069.40.1V
- 05.9069.14.1V
- 05.9069.ER.1V
- 05.9069.ES.1V
- Casambi
- 05.9069.40.CB
- 05.9069.14.CB
- 05.9069.ER.CB
- 05.9069.ES.CB



Beam Angle: 43°			
h(m)	E(lx)	D(m)	
1	3026	0.79	
2	757	1.59	
3	336	2.38	
4	189	3.17	
5	121	3.97	

INFRA-STRUCTURE – LIGHT MODULES

Accessori / Accessories

Light Shadow Spot 30

Pannello nido d'ape	Honeycomb		08.0790.00
Filtro bicromatico CCT	Dichroic CCT Filter	 	Increase 2700K >> 3125±75K 3000K >> 3600±75K 08.0791.00 Decrease 2700K >> 2450±75K 3000K >> 2700±75K 08.0792.00

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

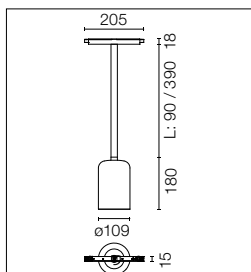
Light Shadow Spot 60

Pannello nido d'ape	Honeycomb	 	Super Spot 08.0175.14 Spot / Medium / Flood / Wide Flood 08.0176.14
Filtro bicromatico CCT	Dichroic CCT Filter	   	Increase Super Spot 2700K >> 3125±75K 3000K >> 3600±75K 08.0796.00 Spot / Medium / Flood / Wide Flood 2700K >> 3125±75K 3000K >> 3600±75K 08.0798.00 Decrease Super Spot 2700K >> 2450±75K 3000K >> 2700±75K 08.0797.00 Spot / Medium / Flood / Wide Flood 2700K >> 2450±75K 3000K >> 2700±75K 08.0799.00

INFRA-STRUCTURE – LIGHT MODULES

Suspension Glass Downtight 110

LED Array 13,5W - 1296 lm - 2700K/CRI 90 / 13,5W - 1371 lm - 3000K/CRI 90



Apparecchio sospeso con asta rigida e vetro soffiato in diverse finiture, per installazione nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

Suspended luminaire with rigid rod and blown glass in several finishes to be installed in the Infra-Structure system.
For wireless lighting control, choose Casambi versions.

2700K

Black Rod

L: 100 mm

On board dimmer

03.8130.00

03.8130.FU

03.8130.RC

Dali 2

03.8130.00.DA

03.8130.FU.DA

03.8130.RC.DA

1-10V

03.8130.00.1V

03.8130.FU.1V

03.8130.RC.1V

Casambi

03.8130.00.CB

03.8130.FU.CB

03.8130.RC.CB

Black Rod

L: 400 mm

On board dimmer

03.8131.00

03.8131.FU

03.8131.RC

Dali 2

03.8131.00.DA

03.8131.FU.DA

03.8131.RC.DA

1-10V

03.8131.00.1V

03.8131.FU.1V

03.8131.RC.1V

Casambi

03.8131.00.CB

03.8131.FU.CB

03.8131.RC.CB

White Rod

L: 100 mm

On board dimmer

03.8135.00

03.8135.FU

03.8135.RC

Dali 2

03.8135.00.DA

03.8135.FU.DA

03.8135.RC.DA

1-10V

03.8135.00.1V

03.8135.FU.1V

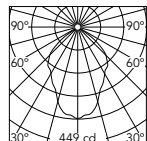
03.8135.RC.1V

Casambi

03.8135.00.CB

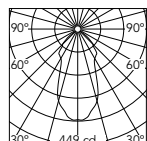
03.8135.FU.CB

03.8135.RC.CB



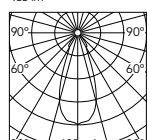
Beam Angle: 82°	
h(m)	E(lx) D(m)
1	449 1.74
2	112 3.48
3	50 5.22
4	28 6.96
5	18 8.71

Luminous flux luminaire 706 lm



Beam Angle:	47°	
h(m)	E(lx)	D(m)
1	449	0.86
2	112	1.72
3	50	2.58
4	28	3.45
5	18	4.31

Luminous flux luminaire 483 lm



Beam Angle:	42°	
h(m)	E(lx)	D(m)
1	435	0.76
2	109	1.52
3	48	2.28
4	27	3.04
5	17	3.80

Luminous flux luminaire 292 lm

3000K

Black Rod

L: 100 mm

On board dimmer

03.8132.00

03.8132.FU

03.8132.RC

Dali 2

03.8132.00.DA

03.8132.FU.DA

03.8132.RC.DA

1-10V

03.8132.00.1V

03.8132.FU.1V

03.8132.RC.1V

Casambi

03.8132.00.CB

03.8132.FU.CB

03.8132.RC.CB

Black Rod

L: 400 mm

On board dimmer

03.8133.00

03.8133.FU

03.8133.RC

Dali 2

03.8133.00.DA

03.8133.FU.DA

03.8133.RC.DA

1-10V

03.8133.00.1V

03.8133.FU.1V

03.8133.RC.1V

Casambi

03.8133.00.CB

03.8133.FU.CB

03.8133.RC.CB

White Rod

L: 100 mm

On board dimmer

03.8137.00

03.8137.FU

03.8137.RC

Dali 2

03.8137.00.DA

03.8137.FU.DA

03.8137.RC.DA

1-10V

03.8137.00.1V

03.8137.FU.1V

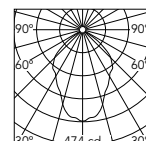
03.8137.RC.1V

Casambi

03.8137.00.CB

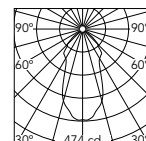
03.8137.FU.CB

03.8137.RC.CB



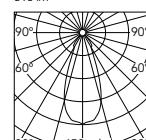
Beam Angle:	82°	
h(m)	E(lx)	D(m)
1	474	1.74
2	119	3.48
3	53	5.22
4	30	6.96
5	19	8.71

Luminous flux luminaire 746 lm



Beam Angle:	47°	
h(m)	E(lx)	D(m)
1	474	0.86
2	119	1.72
3	53	2.58
4	30	3.45
5	19	4.31

Luminous flux luminaire 510 lm



Beam Angle:	42°	
h(m)	E(lx)	D(m)
1	459	0.76
2	115	1.52
3	51	2.28
4	29	3.04
5	18	3.80

Luminous flux luminaire 309 lm

INFRA-STRUCTURE – LIGHT MODULES

White Rod

L: 400 mm

On board dimmer

03.8136.00

03.8136.FU

03.8136.RC

Dali 2

03.8136.00.DA

03.8136.FU.DA

03.8136.RC.DA

1-10V

03.8136.00.1V

03.8136.FU.1V

03.8136.RC.1V

Casambi

03.8136.00.CB

03.8136.FU.CB

03.8136.RC.CB

White Rod

L: 400 mm

On board dimmer

03.8138.00

03.8138.FU

03.8138.RC

Dali 2

03.8138.00.DA

03.8138.FU.DA

03.8138.RC.DA

1-10V

03.8138.00.1V

03.8138.FU.1V

03.8138.RC.1V

Casambi

03.8138.00.CB

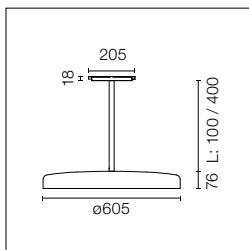
03.8138.FU.CB

03.8138.RC.CB

INFRA-STRUCTURE – LIGHT MODULES

Suspension Panel 600

Top LED 25,6W - 3332 lm - 2700K/CRI 90 / 40W - 3540 lm - 3000K/ CRI 90



DIMMER

Apparecchio sospeso con asta rigida per installazione nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

E= Finitura Esterna
I= Finitura Interna

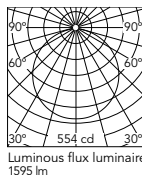
Suspended luminaire with rigid rod, to be installed in the Infra-Structure system.
For wireless lighting control, choose Casambi versions.

E= External Finish
I= Internal Finish

2700K

L: 100 mm

E	I	On board dimmer
☐	☐	03.8140.40A
E	I	Dali 2
☐	☐	03.8140.40ADA
E	I	1-10V
☐	☐	03.8140.40A1V
E	I	Casambi
☐	☐	03.8140.40ACB



Beam Angle: 113°

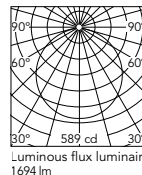
h(m)	E(lx)	D(m)
1	554	3.05
2	139	6.09
3	62	9.14
4	35	12.19
5	22	15.24

Luminous flux luminaire 1595 lm

3000K

L: 100 mm

E	I	On board dimmer
☐	☐	03.8142.40A
E	I	Dali 2
☐	☐	03.8142.40ADA
E	I	1-10V
☐	☐	03.8142.40A1V
E	I	Casambi
☐	☐	03.8142.40ACB



Beam Angle: 113°

h(m)	E(lx)	D(m)
1	589	3.05
2	147	6.09
3	65	9.14
4	37	12.19
5	24	15.24

Luminous flux luminaire 1694 lm

L: 400 mm

E	I	On board dimmer
☐	☐	03.8141.40A
E	I	Dali 2
☐	☐	03.8141.40ADA
E	I	1-10V
☐	☐	03.8141.40A1V
E	I	Casambi
☐	☐	03.8141.40ACB

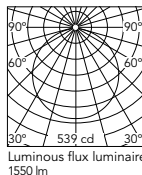
L: 400 mm

E	I	On board dimmer
☐	☐	03.8143.40A
E	I	Dali 2
☐	☐	03.8143.40ADA
E	I	1-10V
☐	☐	03.8143.40A1V
E	I	Casambi
☐	☐	03.8143.40ACB

2700K

L: 100 mm

E	I	On board dimmer
☒	☒	03.8140.14A
E	I	Dali 2
☒	☒	03.8140.14ADA
E	I	1-10V
☒	☒	03.8140.14A1V
E	I	Casambi
☒	☒	03.8140.14ACB



Beam Angle: 113°

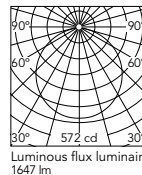
h(m)	E(lx)	D(m)
1	539	3.05
2	135	6.09
3	60	9.14
4	34	12.19
5	22	15.24

Luminous flux luminaire 1550 lm

3000K

L: 100 mm

E	I	On board dimmer
☒	☒	03.8142.14A
E	I	Dali 2
☒	☒	03.8142.14ADA
E	I	1-10V
☒	☒	03.8142.14A1V
E	I	Casambi
☒	☒	03.8142.14ACB



Beam Angle: 113°

h(m)	E(lx)	D(m)
1	572	3.05
2	143	6.09
3	64	9.14
4	36	12.19
5	23	15.24

Luminous flux luminaire 1647 lm

L: 400 mm

E	I	On board dimmer
☒	☒	03.8141.14A
E	I	Dali 2
☒	☒	03.8141.14ADA
E	I	1-10V
☒	☒	03.8141.14A1V
E	I	Casambi
☒	☒	03.8141.14ACB

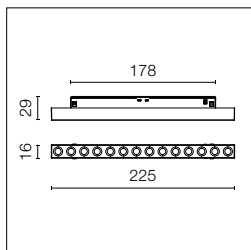
L: 400 mm

E	I	On board dimmer
☒	☒	03.8143.14A
E	I	Dali 2
☒	☒	03.8143.14ADA
E	I	1-10V
☒	☒	03.8143.14A1V
E	I	Casambi
☒	☒	03.8143.14ACB

INFRA-STRUCTURE – LIGHT MODULES

Multi Spot Mini

Power LED 7,5W - 635 lm - 2700K/CRI 90 / 7,5W - 650 lm - 3000K/CRI 90



Modulo di illuminazione a LED con 14 faretto e ad abbagliamento limitato da installare nel sistema Infra-Structure.
Per il controllo bluetooth dei moduli luminosi selezionare le versioni con Casambi integrato.

LED lighting module with 14 spotlights and low glare, to be installed in The Infra-Structure system.
For wireless lighting control, choose integrated Casambi versions.

Optic Spot - 2700K

On board dimmer

05.3550.40
05.3550.14

Dali 2

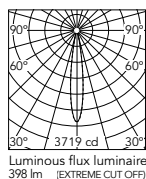
05.3550.40.DA
05.3550.14.DA

1-10V

05.3550.40.1V
05.3550.14.1V

Casambi

05.3550.40.CB
05.3550.14.CB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	3719	0.27
2	930	0.54
3	413	0.81
4	232	1.08
5	149	1.35

Luminous flux luminaire
398 lm (EXTREME CUT OFF)

Optic Spot - 3000K

On board dimmer

05.3551.40
05.3551.14

Dali 2

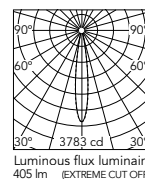
05.3551.40.DA
05.3551.14.DA

1-10V

05.3551.40.1V
05.3551.14.1V

Casambi

05.3551.40.CB
05.3551.14.CB



Beam Angle: 15°

h(m)	E(lx)	D(m)
1	3783	0.27
2	946	0.54
3	420	0.81
4	236	1.08
5	151	1.35

Luminous flux luminaire
405 lm (EXTREME CUT OFF)

Optic Medium - 2700K

On board dimmer

05.3552.40
05.3552.14

Dali 2

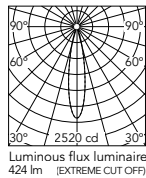
05.3552.40.DA
05.3552.14.DA

1-10V

05.3552.40.1V
05.3552.14.1V

Casambi

05.3552.40.CB
05.3552.14.CB



Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2520	0.36
2	630	0.72
3	280	1.08
4	158	1.44
5	101	1.80

Luminous flux luminaire
424 lm (EXTREME CUT OFF)

Optic Medium - 3000K

On board dimmer

05.3553.40
05.3553.14

Dali 2

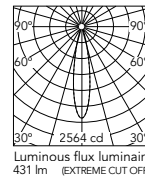
05.3553.40.DA
05.3553.14.DA

1-10V

05.3553.40.1V
05.3553.14.1V

Casambi

05.3553.40.CB
05.3553.14.CB



Beam Angle: 20°

h(m)	E(lx)	D(m)
1	2564	0.36
2	641	0.72
3	285	1.08
4	160	1.44
5	103	1.80

Luminous flux luminaire
431 lm (EXTREME CUT OFF)

Optic Flood - 2700K

On board dimmer

05.3554.40
05.3554.14

Dali 2

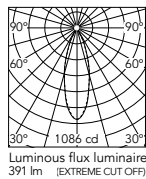
05.3554.40.DA
05.3554.14.DA

1-10V

05.3554.40.1V
05.3554.14.1V

Casambi

05.3554.40.CB
05.3554.14.CB



Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1086	0.58
2	271	1.15
3	121	1.73
4	68	2.30
5	43	2.88

Luminous flux luminaire
391 lm (EXTREME CUT OFF)

Optic Flood - 3000K

On board dimmer

05.3555.40
05.3555.14

Dali 2

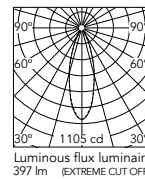
05.3555.40.DA
05.3555.14.DA

1-10V

05.3555.40.1V
05.3555.14.1V

Casambi

05.3555.40.CB
05.3555.14.CB



Beam Angle: 32°

h(m)	E(lx)	D(m)
1	1105	0.58
2	276	1.15
3	123	1.73
4	69	2.30
5	44	2.88

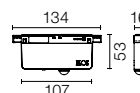
Luminous flux luminaire
397 lm (EXTREME CUT OFF)

INFRA-STRUCTURE – ACCESSORY MODULES

Accessori / Accessories

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

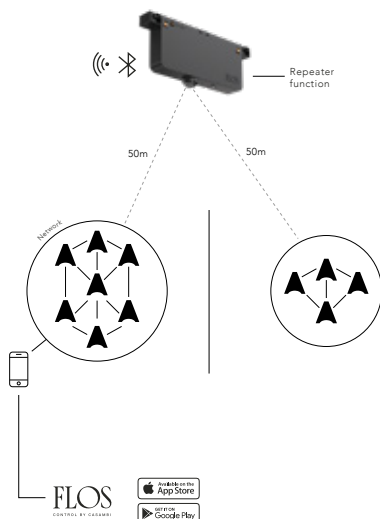
Multifunction Smart Device.
Triple functionality 3x1: Casambi
signal repeater, light sensor and
presence detector. FLOS Control® by Casambi.



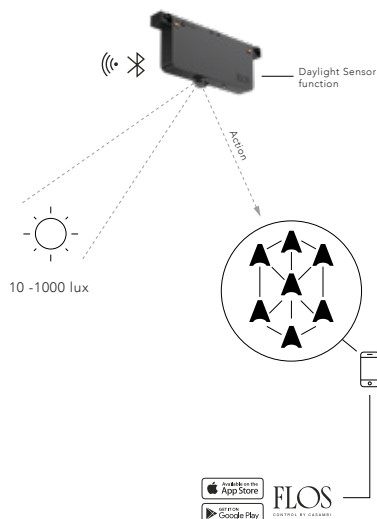
06.1988.40
06.1988.14

Multifunction Smart Device. Triple Functionality 3x1

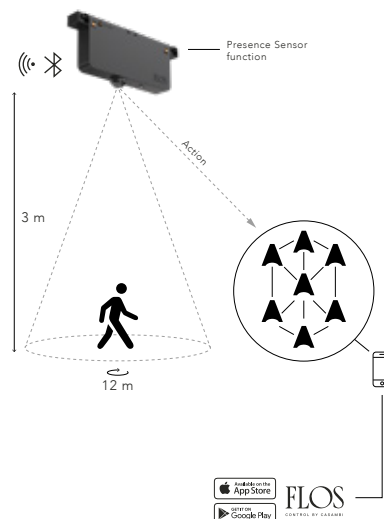
Repeater



Daylight Sensor



Presence Sensor



▲ Casambi object

