Beam Office

Uplight

The Uplight BEAM enables flexible lighting design that adapts seamlessly to individual needs in the office or home office. The integrated control gear with MyLights Remote Casambi guarantees simple control and opens up a wide range of options for creating the perfect lighting ambience. In addition, the Uplight BEAM has a 2 x 25W USB-C power supply, which gives you the option of charging table lamps such as our popular Joker or your mobile phone.

FEATURES

Glare-free visual comfort thanks to 100% indirect lighting

Can be positioned anywhere on the workstation

Mobile, flexible, can be used with mains plug in different settings without installation effort

High-quality aluminum housing

Compact dimensions (H: 410mm, Ø: 100mm)

Controllable with Casambi App via Smartphone

Wide range of control and programming options with Casambi

2 x 25 W USB-C ports for external devices

FIELDS OF APPLICATION

Office & Education: offices, open-plan offices, conference rooms, conference rooms, reception areas, counters

Retail & Hospitality: galleries, hotels, restaurants, living spaces

SPECIFICATIONS

Luminaire luminous flux 9700 lm

Control gear integrated in the luminaire body

With pushbutton on the housing for switching and dimming

Colour temperatures: 3000 K, 4000 K

Housing colors black (anodized), silver (anodized) or white (powder-coated)

Accessories: Operating module for the workplace for switching, dimming, presence detection and daylight control

Accessories: External daylight and presence senso

Accessories: Acoustic panel for improved reflection and acoustics

Beam Office

BLACK

230V | □ | IP20 | 650°C | 0.4m | A↑G D |
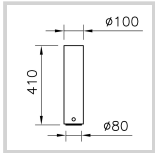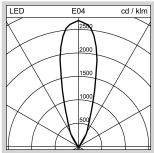
A

B

C

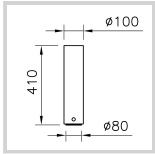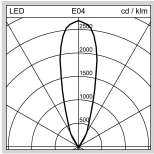| Article number	Info	Colour / Finish	Beam spread characteristics	Light control		
BEAM 410 LED9200-830 NB BK CAS CH 2010.5066	9200 lm 3000 K neutral white	black / anodised	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8
BEAM 410 LED9700-840 NB BK CAS CH 2010.5069	9700 lm 4000 K neutral white	black / anodised	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8

# Beam Office

SILVER

230V | □ | IP20 | 650°C | 0.4m | A↑G D |

A

B

C

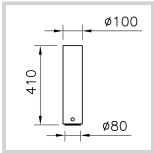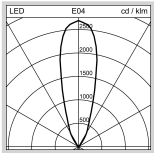| Article number	Info	Colour / Finish	Beam spread characteristics	Light control		
BEAM 410 LED9200-830 NB SR CAS CH 2010.5065	9200 lm 3000 K neutral white	silver / anodised	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8
BEAM 410 LED9700-840 NB SR CAS CH 2010.5068	9700 lm 4000 K neutral white	silver / anodised	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8

Beam Office

WHITE

| 230V | ▢ | IP20 | 650°C | ◖0.4m | A↓G **D** | |

A

B

C

Article number	Info	Colour / Finish	Beam spread characteristics	Light control	🖼	⊞⁺
BEAM 410 LED9200-830 NB WH CAS CH 2010.5067	9200 lm 3000 K neutral white	white	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8
BEAM 410 LED9700-840 NB WH CAS CH 2010.5070	9700 lm 4000 K neutral white	white	narrow beam	Casambi	A, B, C	1, 2, 3, 4, 5, 6, 7, 8

⊞⁺ Accessories Beam Office

1

1022.0941

CONT CASSWI XIF WH CAS

Control element Casambi Switch Casambi, white

For wireless control of luminaires with Casambi modules, control of luminaires, groups, scenes, animations, dimming and changing the color temperature possible, set consisting of: Control element, mounting plate with magnets⬜App available for free download for iOS and Android devices

L = 90 mm, B = 90 mm, T = 12 mm

2

1022.0942

CONT CASSWI XIF BK CAS

Control element Casambi Switch. black

For wireless control of luminaires with Casambi modules, control of luminaires, groups, scenes, animations, dimming and changing the color temperature possible, set consisting of: Control element, mounting plate with magnets⬜App available for free download for iOS and Android devices
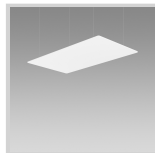
L = 90 mm, B = 90 mm, T = 12 mm

3

2005.0943

STREAM EQP ACST PNL RND1500 WH

Acoustic panel Stream round, white

Ø = 1500 mm

4

2005.0944

STREAM EQP ACST PNL RCT1600x900 WH

Acoustic panel Stream rectangular, white

L = 1600 mm, B = 900 mm

5

2004.9946

PNP FLEX LMSEN BK CAS EURO

Plug & Play Flex-Sensor black, 220-240 V, Casambi, controllable with Casambi Remote, Bluetooth, 1.5 m power supply cable with CEE 7/16 european plug, system power: 0.4 W, measuring range: 6 m, sensor angle: 100°,

compatible with Casambi,

ingress protection IP44

Ø = 40 mm, L = 60 mm

6

2004.9947

PNP FLEX LMSEN WH CAS EURO

Plug & Play Flex-Sensor white, 220-240 V, Casambi, controllable with Casambi Remote, Bluetooth, 1.5 m power supply cable with CEE 7/16 european plug, system power: 0.4 W, measuring range: 6 m, sensor angle: 100°,

compatible with Casambi,

ingress protection IP44
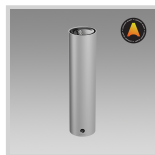
Ø = 40 mm, L = 60 mm

7

2010.5061

PNP CUBE LMSEN BK CAS

Plug & Play Cube-Sensor black Casambi controllable with Casambi Remote Bluetooth measuring range: 3 m, sensor angle: 100°

ingress protection IP44

L = 70 mm, W = 70 mm, H = 30 mm

8

2011.0538

BEAM COMM AND START-UP

Commissioning and start-up Beam Office

- Installing the lights⬜- Creating a Casambi network⬜- Integration of optional Casambi sensors