

# Sticks Connectable

Design by Arik Levy

# VIBIA



Fusing technology, space, and architecture, Sticks offers a creative toolkit for integrating light elements in an interior. Pure and graphic, the minimalist aluminum rods transform linear light into floating sculpture.

**Application:**  
Lighting Toolkit

**Installation type:**  
Depends on selected installation accessory (see page 5).

**Diffuser:**  
Polycarbonate.

**Materials:**  
Sticks: Aluminum.

**Finish:**  
● 11 Black (NCS S 8500-N)

**Driver and Dimming:**  
Depends on selected installation accessory (see page 5).

**Personalization options available**  
- LED 3000 K.  
- Extra cable length: Pendant sticks.  
Min. quantity, upcharge and extra lead time apply.

**Installation and assembly:**  
Please, see the installation manual.

**www.vibia.com** ► **Professional area**  
and together with the product you'll receive a personalized installation guide with all the details of your composition and guidance for its correct and easy installation.



**Light distribution:**  
**General lighting:** Lamp for general lighting that equally distributes the light in all directions.



**Certificates:**  
LED IP20 eULos Dimmer

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## Connecting space application

Custom configurations include ceiling-to-ceiling, wall-to-wall, floor-to-wall, wall-to-ceiling, or suspended from the ceiling into open space. Through their physical form and the light they cast, they create and disrupt architectural planes.

### Connectable

The Sticks collection has three sizes: 59", 78 3/4", or 118", and they can be connected to each other to a total maximum length of 177 inches per electrical connection.

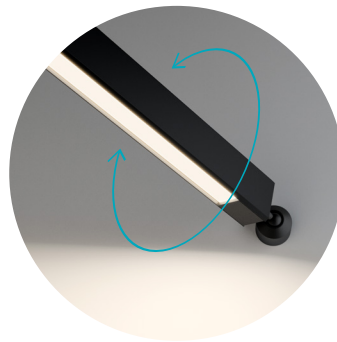
59"

78 3/4"

118"



Sticks are connected one to each other with a 6 inch length cord.



Each stick rotates on its own axis, allowing light to be directed precisely where needed.

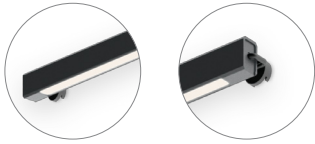


# Sticks Connectable

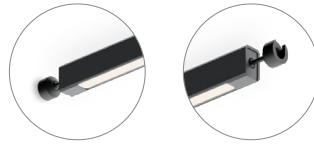
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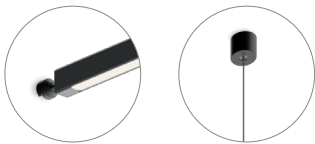
## Wall-Wall / Ceiling-Ceiling



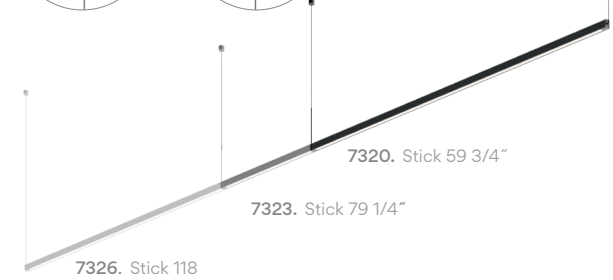
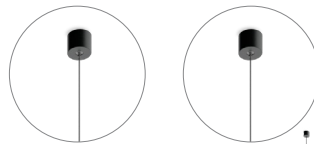
## Wall-Wall (corner) / Wall-Ceiling



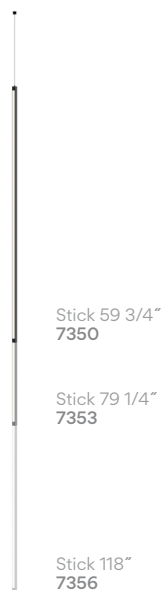
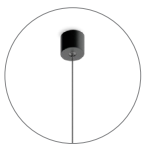
## Wall-Pendant



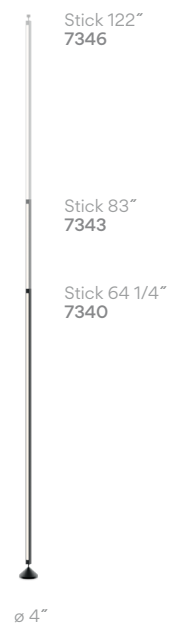
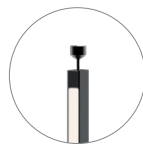
## Pendant-Pendant



## Pendant



## Floor-Wall



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## Elements to be configured

Wall-Wall / Ceiling-Ceiling  
Wall-Wall (corner) / Wall-Ceiling  
Wall-Pendant  
Ceiling-Pendant  
Pendant-Pendant  
Pendant

### Sticks 59-inch (1.5m).

7300 7310 7320 7330 7350

1 x LED STRIP 26.4 W 24V.

/1 M 2700 K. CRI >90. 3260 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 3535 lm. 134 lm/W.

### Sticks 78-inch (2m).

7303 7313 7323 7333 7353

1 x LED STRIP 35.2 W 24V

/1 M 2700 K. CRI >90. 4346 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 4714 lm. 134 lm/W.

### Sticks 118-inch (3m).

7306 7316 7326 7336 7356

1 x LED STRIP 52.8 W 24V.

/1 M 2700 K. CRI >90. 6519 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 7071 lm. 134 lm/W.

Sticks: Aluminum.

Diffuser: Polycarbonate.

**Driver and Dimming** depends on selected installation accessory (see page 5).

Suspension cables up to 118-inch (3m) for (Wall - Pendant) and (Pendant - Pendant).

#### Personalization options available

- LED 3000 K.

- Extra cable length for (Wall - Pendant) and (Pendant - Pendant).

Request more information.

LED IP20  Dimmer



Horizontal Hanging version with a UGR index <19 available. Request more information.



## Floor-Wall

### Sticks 59-inch (1.5m).

7340

1 x LED STRIP 26.4 W 24V

/1 M 2700 K. CRI >90. 3260 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 3535 lm. 134 lm/W.

### Sticks 78-inch (2m).

7343

1 x LED STRIP 35.2 W 24V.

/1 M 2700 K. CRI >90. 4346 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 4714 lm. 134 lm/W.

### Sticks 118-inch (3m).

7346

1 x LED STRIP 52.8 W 24V.

/1 M 2700 K. CRI >90. 6519 lm. 123 lm/W.

/3 M 3500 K. CRI >90. 7071 lm. 134 lm/W.

Sticks: Aluminum.


Diffuser: Polycarbonate.

**Driver and Dimming** depends on selected installation accessory (see page 5).

#### Personalization options available

- LED 3000 K.

Request more information.

LED IP20  Dimmer

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## Installation types



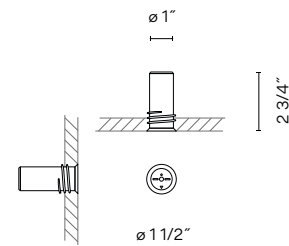
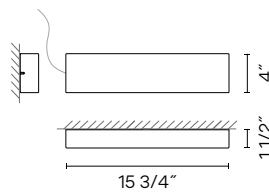
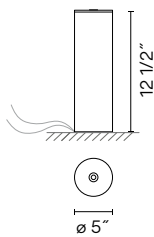
Floor base & plug



Surface canopy



Remote driver recessed micro canopy



### Floor base & plug ACST000226

**Driver** Constant Voltage 24V.  
90~305V. 50/60Hz  
**Dimming:** Push.

**Materials**  
Body: Steel.

11 Black  
(NCS S 8500-N)



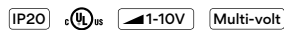
### Surface canopy ACST000227 ACST000230

**Driver** Constant Voltage 24V.  
90~305V. 50/60Hz  
**Dimming:** 1-10V.

**Personalization options available**  
- Dimming: DALI.  
Request more information.

**Materials**  
Body: Steel.

11 Black  
(NCS S 8500-N)



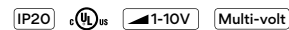
### Remote driver recessed micro canopy ACST000228 ACST000235

**Driver** Constant Voltage 24V.  
90~305V. 50/60Hz.  
**Dimming:** 1-10V.

**Personalization options available**  
- Dimming: DALI, TRIAC.  
Request more information.

**Materials**  
Body: Aluminum.

11 Black  
(NCS S 8500-N)



## VIBIA, INC.

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