moooi

# Push Light

**PAUL COCKSEDGE**



Push Light by Paul Cocksedge transforms a simple gesture into a suspension lamp. A curved paper shade passes through a sleek ring, shaping a soft, reflective glow. Dimmable and designed to spark wonder, it creates atmosphere through lightness, balance and an elegant sense of motion.

## *Colours*

230V - Casambi

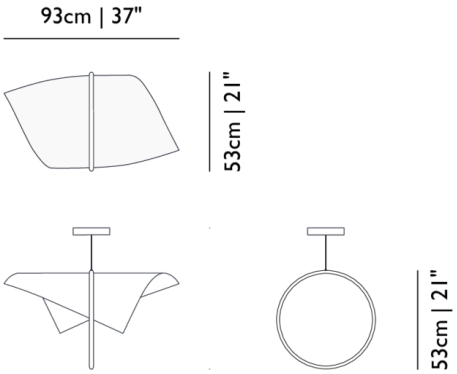
230V - DALI

230V - ELV

110V - ELV/0-10V

# *Push Light / 50*

## *Dimensions*




## *Product*

**WIDTH** 93cm | 36.6"
**HEIGHT** 53cm | 20.9"
**DEPTH** 53cm | 20.9"
**WEIGHT NETTO** 1kg | 2.2lbs

## *Packaging*

**WIDTH** 77cm | 30.3"
**HEIGHT** 72cm | 28.3"
**CUBAGE** 0.44m$^3$ | 15.66ft$^3$
**LENGTH** 80cm | 31.5"
**WEIGHT** 4.9kg | 10.8lbs

## *Casambi*

**INSTALLATION REQUIRED**
Yes

**LIGHTSOURCE INCLUDED**
Yes

**INPUT VOLTAGE**
220-240V

**MAX POWER CONSUMPTION**
8.5W

**CABLE COLOUR**
Transparent with tinned cores

**CANOPY**
Disc White, Nylon

**CRI**
>90

**LIGHT OUTPUT**
600 lm

**CONSTANT CURRENT / CONSTANT VOLTAGE**
Constant current

**EFFICIENCY**
70.59 lm/W

**OUTPUT CURRENT**
200 mL

**LIGHTSOURCE TYPE**
LED

**NUMBER OF LIGHTSOURCES**
1

**FREQUENCY**
50/60

**LIFETIME**
50000 hours

**CABLE LENGTH**
300cm | 118.1"

**COLOUR TEMPERATURE**
2580 K (min) / 2870 K (max)

**LIGHT DIRECTION**
All directions

**R9**
50

**EEI**
0.17

**MEASURED POWER CONSUMPTION**
8.5W

**OUTPUT VOLTAGE**
36

**DIMMING & LIGHTING CONTROL**

0-10V, Casambi, DALI dt6, ELV - Traling edge

*See last page for more information about the dimming possibilities.*

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## *DALI*

**INSTALLATION REQUIRED**

Yes

**LIGHTSOURCE TYPE**

LED

**LIGHTSOURCE INCLUDED**

Yes

**NUMBER OF LIGHTSOURCES**

1

**INPUT VOLTAGE**

220-240V

**FREQUENCY**

50/60

**MAX POWER CONSUMPTION**

8.5W

**LIFETIME**

50000 hours

**CABLE COLOUR**

Transparent with tinned cores

**CABLE LENGTH**

300cm | 118.1"

**CANOPY**

Disc White, Nylon

**COLOUR TEMPERATURE**

2580 K (min) / 2870 K (max)

**CRI**

>90

**LIGHT DIRECTION**

All directions

**LIGHT OUTPUT**

600 lm

**R9**

50

**CONSTANT CURRENT / CONSTANT VOLTAGE**

Constant current

**EEI**

0.17

**EFFICIENCY**

70.59 lm/W

**MEASURED POWER CONSUMPTION**

8.5W

**OUTPUT CURRENT**

200 mL

**OUTPUT VOLTAGE**

36

**DIMMING & LIGHTING CONTROL**

0-10V, Casambi, DALI dt6, ELV - Traling edge

*See last page for more information about the dimming possibilities.*

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## *ELV*

**INSTALLATION REQUIRED**

Yes

**LIGHTSOURCE TYPE**

LED

**LIGHTSOURCE INCLUDED**

Yes

**NUMBER OF LIGHTSOURCES**

1

**INPUT VOLTAGE**

220-240V

**FREQUENCY**

50/60

**MAX POWER CONSUMPTION**
8.5W

**LIFETIME**
50000 hours

**CABLE COLOUR**
Transparent with tinned cores

**CABLE LENGTH**
300cm | 118.1"

**CANOPY**
Disc White, Nylon

**COLOUR TEMPERATURE**
2580 K (min) / 2870 K (max)

**CRI**
>90

**LIGHT DIRECTION**
All directions

**LIGHT OUTPUT**
600 lm

**R9**
50

**CONSTANT CURRENT / CONSTANT VOLTAGE**
Constant current

**EEI**
0.17

**EFFICIENCY**
70.59 lm/W

**MEASURED POWER CONSUMPTION**
8.5W

**OUTPUT CURRENT**
200 mL

**OUTPUT VOLTAGE**
36

**DIMMING & LIGHTING CONTROL**
0-10V, Casambi, DALI dt6, ELV - Traling edge

*See last page for more information about the dimming possibilities.*

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## *ELV/0-10V*

**INSTALLATION REQUIRED**
Yes

**LIGHTSOURCE TYPE**
LED

**LIGHTSOURCE INCLUDED**
Yes

**NUMBER OF LIGHTSOURCES**
1

**INPUT VOLTAGE**
120-277V

**FREQUENCY**
60

**MAX POWER CONSUMPTION**
8.5W

**LIFETIME**
50000 hours

**CABLE COLOUR**
Transparent with tinned cores

**CABLE LENGTH**
300cm | 118.1"

**CANOPY**
Disc White, Nylon

**COLOUR TEMPERATURE**
2580 K (min) / 2870 K (max)

**CRI**
>90

**LIGHT DIRECTION**
All directions

**LIGHT OUTPUT**
600 lm

**R9**
50

**CONSTANT CURRENT / CONSTANT VOLTAGE**
Constant current

**EEI**
0.17

**EFFICIENCY**

70.59 lm/W

**MEASURED POWER CONSUMPTION**

8.5W

**OUTPUT CURRENT**

200 mL

**OUTPUT VOLTAGE**

36

**DIMMING & LIGHTING CONTROL**

0-10V, Casambi, DALI dt6, ELV - Traling edge

*See last page for more information about the dimming possibilities.*

# *Dimming & Lighting Control*

## *0-10V*

The luminaire is dimmable by using an either internally mounted or externally placed 0-10V dimmer switch. 0-10V is a dimming system widely used in some parts of the world, for example in North-America. This method will need its own wiring. Dimming quality is perfect, without flicker, the range can be limited and the luminaire can be dimmed to off. Please note that this is only possible using a 0-10V compatible driver. Contact us for more information.

Compatible models:

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## *Casambi*

Casambi can be used to connect your luminaire(s) with your existing Casambi smart home network. Casambi networks are Bluetooth based networks where all products, including the Casambi app on your phone or tablet, will be connected to each other. Other lamps, products or switches can be added to the Casambi network via different converters allowing you full wireless control. There is no need to change your home's wiring.

Compatible models:

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## *DALI dt6*

The luminaire is dimmable by integrating it into a DALI network. This is an universal and professional standard in home automation systems with endless control possibilities and ease. We advise to hire a professional to integrate the luminaire into your DALI network.

Compatible models:

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## *ELV - Traling edge*

Control the mood with ease. This light fixture can be dimmed using an external Electronic Low Voltage dimmer. Simply connect it to an existing outlet—no need to rewire your home. Choose a dimmer designed for LED lights, suitable for 5 watts or lower, and supporting a C-type (capacitive load). This ensures compatibility and smooth operation. As with all delicate lighting, the experience of dimming may occasionally bring a flicker, hum, or soft buzz.

Compatible models:

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