

# DATASHEET

Name:  
Type:  
Designed by:

**PIN**  
Wall Lamp  
Ichiro Iwasaki

VIBIA

## DESCRIPTION

Wall lamp. An adjustable rod emerges from the base attached to the wall, with blown glass diffuser and a tensing cable that permits precise adjustment of the height of the glass tulip.

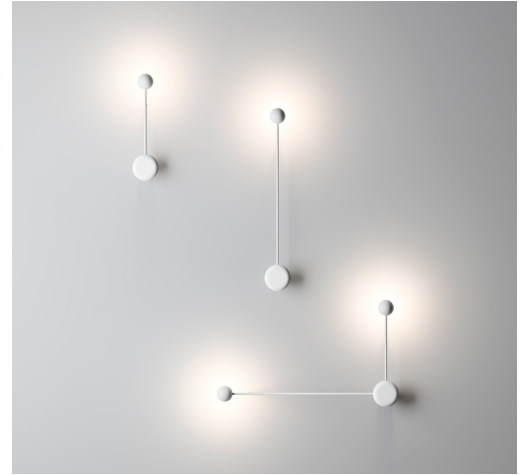
Wall lamp composed of a stylized profile attached to the wall and topped by a blown glass diffuser that gives the piece a delicate image. Connection without a plug. LED light source.

## TECH. DESCRIPTION

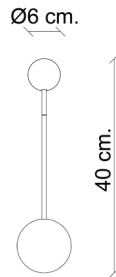
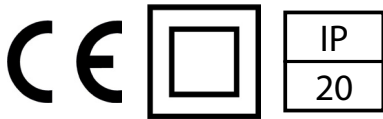
Installation type: Surface

Light Distribution: Indirect Lighting.

Lamp that emits an upward or backward beam that is reflected by the ceiling or wall.



## CERTIFICATES

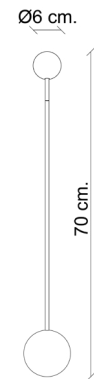


Product ID: 1690

### Pin 15 3/4"

-  
Aluminum, Polycarbonate, Steel  
-  
Wall lamp  
Indoor

100 - 240 V  
50-60 Hz  
4.5 W  
20  
-  
LED Module  
A+



Product ID: 1692

### Pin 27 1/2"

-  
Aluminum, Polycarbonate, Steel  
-  
Wall lamp  
Indoor

100 - 240 V  
50-60 Hz  
4.5W  
20  
-  
LED Module  
A+

## CONSTRUCTION SPECIFICATIONS

Weight:  
Construction material:  
Cord Length:  
Mounting:  
Environment:

## ELECTRICAL SPECIFICATIONS

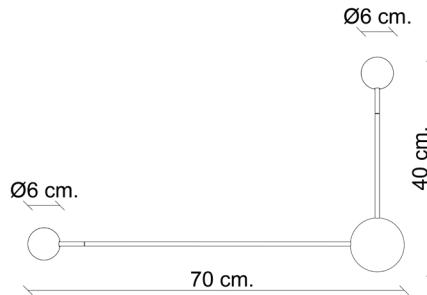
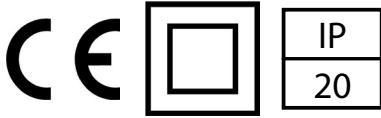
Input voltage [V]:  
Frequency [Hz]:  
Max. power [W]:  
Coverage IP:  
Socket:  
Light source:  
Energy class:

# DATASHEET

Name: TEMPO  
Type: Wall Lamp  
Designed by: Ichiro Iwasaki

VIBIA

## CERTIFICATES



Product ID: 5759

## CONSTRUCTION SPECIFICATIONS

Weight:

Construction material:

Cord Length:

Mounting:

Environment:

## Pin

-

Aluminum, Polycarbonate, Steel

-

Wall

Indoor

## ELECTRICAL SPECIFICATIONS

Input voltage [V]:

100 - 240 V

Frequency [Hz]:

50-60 Hz

Max. power [W]:

9W

Coverage IP:

20

Socket:

-

Light source:

LED Module

Energy class:

A+



# DATASHEET

Name: **PIN**  
Type: Wall Lamp  
Designed by: Ichiro Iwasaki

VIBIA

## PRODUCT DETAILS

### Finishes

	Finish	Code
	Black (NCS 9000N)	04
	Cream (NCS S 2005-Y20R)	58

### Light Source

Model	LED	Driver Included	Standard Dimming
1690	2700K CRI90, 452.95 lm, 100.66 lm/W	Constant Current 350 mA 100-240V 50/60 Hz	NO DIM
1692	2700K CRI90, 452.95 lm, 100.66 lm/W	Constant Current 350 mA 100-240V 50/60 Hz	NO DIM
1694	2700K CRI90, 905.9 lm, 100.66 lm/W	Constant Current 350 mA 100-240V 50/60 Hz	NO DIM