

DATASHEET

Name:
Type:
Designed by:

TEMPO
Pendant
Lievore Altherr

VIBIA

DESCRIPTION

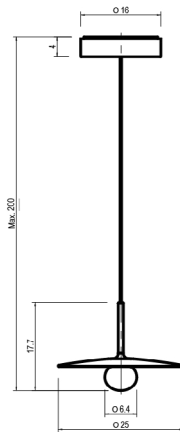
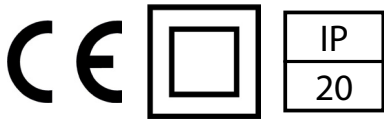
Tempo pendant lamps are a design by Lievore Altherr. Suspended from the cable, the blown glass diffuser offers subtle nuances of transparency and translucency. All models of the Tempo collection incorporate LED lighting.

TECH. DESCRIPTION

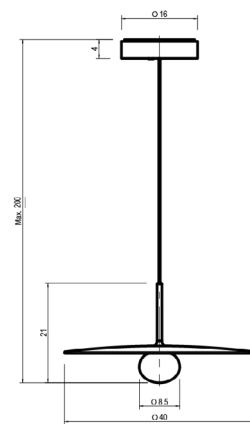
Installation type: Surface mounted
Light Distribution: General Lighting.
Lamp for general lighting that equally distributes the light in all directions.



CERTIFICATES



Product ID: 5770



Product ID: 5776

CONSTRUCTION SPECIFICATIONS

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

Tempo

-
Aluminum, Blown Glass, Steel
max. 157"
Pendant
Indoor

Tempo

-
Aluminum, Blown Glass, Steel
max 157"
Pendant
Indoor

ELECTRICAL SPECIFICATIONS

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

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

100 - 240 V
50-60 Hz
4.0W
20
-
LED Module
A+

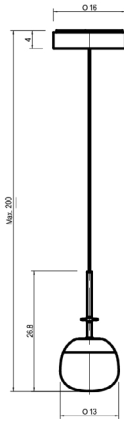
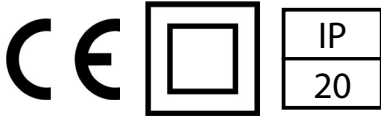
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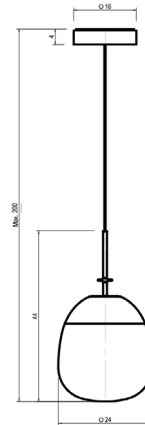
CERTIFICATES



Product ID: 5772

Tempo

-
Aluminum, Blown Glass, Steel
max 157"
Pendant
Indoor



Product ID: 5778

Tempo

-
Aluminum, Blown Glass, Steel
max 157"
Pendant
Indoor

CONSTRUCTION SPECIFICATIONS

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

ELECTRICAL SPECIFICATIONS

Input voltage [V]: 100 - 240 V
Frequency [Hz]: 50-60 Hz
Max. power [W]: 40 W
Coverage IP: 20
Socket: -
Light source: LED Module
Energy class: A+

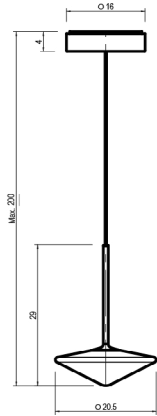
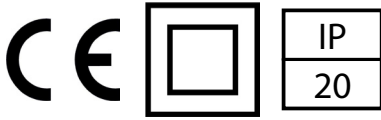
100 - 240 V
50-60 Hz
40W
20
-
LED Module
A+

DATASHEET

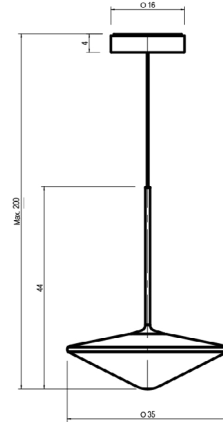
Name: **TEMPO**
Type: Pendant
Designed by: Lievore Altherr

VIBIA

CERTIFICATES



Product ID: 5774



Product ID: 5780

CONSTRUCTION SPECIFICATIONS

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

Tempo

-
Aluminum, Blown Glass, Steel
max 157"
Pendant
Indoor

Tempo

-
Aluminum, Blown Glass, Steel
max 157"
Pendant
Indoor

ELECTRICAL SPECIFICATIONS

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

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

100 - 240 V
50-60 Hz
40W
20
-
LED Module
A+




DATASHEET

Name: **TEMPO**
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VIBIA

PRODUCT DETAILS

Finishes

	Finish	Code
	Graphite (ADAPTA RF 9913 WX)	18
	Terra Red (NCS S 4040-Y70R)	37
	Green (NCS S 3010-G20Y)	62

Light Source

Model	LED	Driver Included	Standard Dimming
5770	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V
5772	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V
5774	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V
5776	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V
5778	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V
5780	2700K CRI90, 440.81 lm, 110 lm/W	Constant Current 350 mA 120-277V 50/60 Hz	0-10 V