





Inviting Light is a family designed by Bohman&Folenius for home lighting. Its main characteristic is that the light moves to accompany you according to the different needs and moods. The head of the lamp can be adjusted both in its horizontal and vertical axis, and the light is dimmable. By sliding forward and back the top circumference, you can change the intensity of the light and by rotating the same circumference, you can change the temperature of the colour. This wall lamp is designed to illuminate work tables, reading spaces or shelves, as well as bed heads.



## **General characteristics**

Fixation	Wall
Туре	II
IP	20
voltage	100V-240V
Hertz	50/60Hz
Cable meters	1900mm
Switch type	Slider
Upwards Vertical orientation	€ 90
Downwords vertical orientation	<b>)</b> 90
Horizontal orientation	<b>₩</b> 180
Power	6W

### Material

Body/Structure Aluminium
Diffuser PMMA

## **Finish**

Body/Structure Matt White
Diffuser Transparent

# **Lighting characteristics**

Light source included	Yes	
Adjustable colour temperature	Yes	
LM	410lm	
CRI	>80	
Dimmable light source	YES	
Light direction	Ambient lighting	
Energy classification	F	
Colour temperature range	2700 - 4800K	

### Driver

Requires Driver Yes
Driver embedded Yes

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