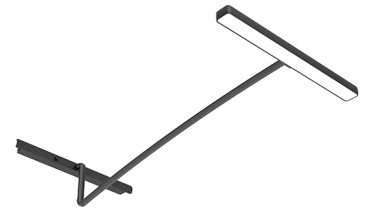


# FLOS

## WALLEE

<b>Number of heads</b>	1
<b>Mounting</b>	Track mounting
<b>Lamps description</b>	Top LED 9W 800 lm 2700K CRI 90
<b>Luminaire luminous flux</b>	See reference number
<b>Voltage (V)</b>	24
<b>Environment</b>	Indoor
<b>Notes</b>	When installing Wallee, it may require a manual adjustment by the client/installer. Find information on how to carry out this adjustment in the instruction sheets. Only allowed with Tracking Magnet Recessed and horizontal installation.



## OPTICAL

<b>Aiming</b>	Adjustable
<b>Light distribution symmetry</b>	Symmetric
<b>Beam angle</b>	96°

## ELECTRICAL

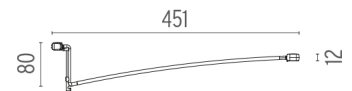
<b>Transformer availability</b>	Separate item
<b>Transformer mounting</b>	Remote
<b>Transformer type</b>	Electronic
<b>Emergency</b>	Without
<b>Insulation class</b>	Class III

## Wallee

designed by Niels Bendtsen

Lighting LED module to be installed in The Tracking Magnet System.

● 03.6491.40 - 413lm	White
● 03.6491.14 - 413lm	Black



## CERTIFICATIONS



## Wallee . Lamps

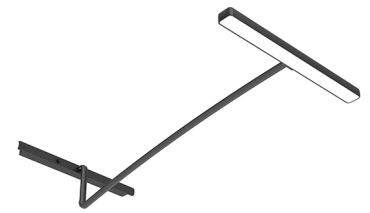


### Top LED

**Lamp category:**  
LED

**Socket:**  
Special base

**Lamp type:**  
Top LED

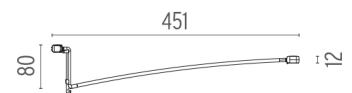


### Wallee

designed by Niels Bendtsen

Lighting LED module to be installed in  
The Tracking Magnet System.

- 
- |                      |       |
|----------------------|-------|
| ● 03.6491.40 - 413lm | White |
| ● 03.6491.14 - 413lm | Black |
- 



### CERTIFICATIONS

