

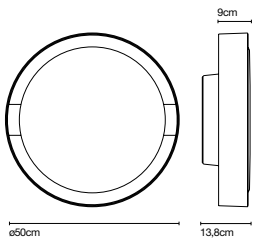
Plaff-on!

Joan Gaspar

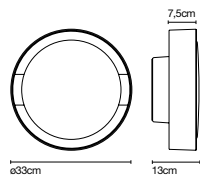
marset



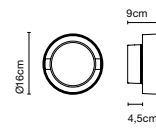
Plaff-on! 50 IP54



Plaff-on! 33 IP54



Plaff-on! 16 IP65



A ceiling lamp whose beauty lies in its simplicity and clarity, offering multiple lighting effects thanks to its design.



Only available for Plaff-on! 16 IP65.

Plaff-on! 50 IP54

☞ 4x E27 LED Standard 8W

Plaff-on! 50 LED IP54

Light Source:
LED SMD 700mA 28,4W 2700K CRI90 3318lm

Luminaire:
220 - 240 VAC TRIAC 34W 2172lm
220 - 240 VAC DALI 33,25W 2172lm

Available 3CCT: 2700K, 3000K, 4000K

Plaff-on! 33 IP54

☞ 2x E27 LED Standard 8W

Plaff-on! 33 LED IP54

Light Source:
LED SMD 700mA 21,8W 2700K CRI90 2654lm

Luminaire:
220 - 240 VAC TRIAC 27W 1941lm
220 - 240 VAC DALI 26,1W 1941lm

Available 3CCT: 2700K, 3000K, 4000K

Plaff-on! 16 IP65

Light Source:
LED COB 230 VAC 8W 2700K CRI90 571lm

Luminaire:
230 VAC TRIAC 8,47W 225lm

LED included

Ring made of lacquered aluminium which supports an opal blown glass shade.

Structure

● Black

Diffuser

○ White

dimable

(Only LED versions)

IP54

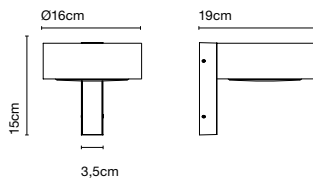
IP65



- [Download](#) Assembly Instructions
- [Download](#) Photometric Data
- [Download](#) 2D
- [Download](#) 3D



Plaff-on! A IP65



Plaff-on! A IP65

Light Source:
LED COB 230 VAC 8W 2700K CRI90 571lm

Luminaire:
230 VAC TRIAC 8,47W 225lm

LED included

Structure made of lacquered aluminium which supports an opal blown glass shade.

● Black

dimmable

IP65



[Download](#) Assembly Instructions

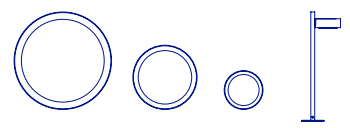
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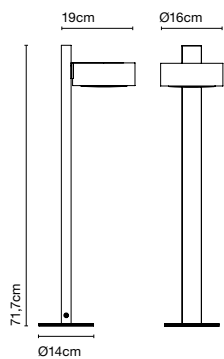
Range



This new outdoor version features a perpendicular mount to project the light downward while still allowing light to flow smoothly through the open top.



Plaff-on! B IP65



Plaff-on! B IP65

Light Source:
LED COB 230 VAC 8W 2700K CRI90 571lm

Luminaire:
230 VAC TRIAC 8,47W 225lm

LED included

Structure made of lacquered aluminium which supports an opal blown glass shade.

● Black

dimmable

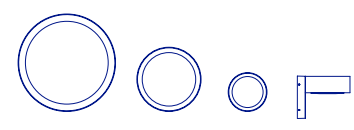
IP65



- [Download](#) Photometric Data
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Range



This bollard version is conceived as a step light or to be immersed in a garden. It projects the light downward while still allowing light to flow smoothly through the open top.