

COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed. By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

Refuse unnecessary

Change settings

Accept all



Newsletter

Join our mailing list and keep up with Flos.

Opaline end caps to create continuous lines of light included.

1259lm - 3000K - CRI> 90 - Beam° 108

FIND A FLOS STORE



COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed.

By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

Newsletter

Join our mailing list and keep up with Flos.

Mounting

Track

Environments

Indoor dry location

Light source type

LED

Light sources included

Yes

COOKIES

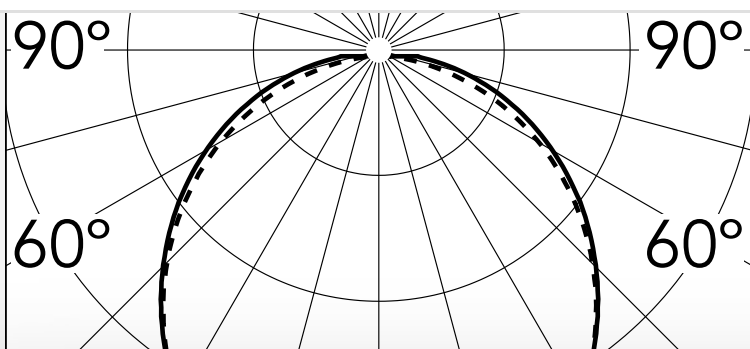
Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed.

By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

Newsletter

Join our mailing list and keep up with Flos.



h(m)	E(lx)	D
1	315	2.
2	79	5.

COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed. By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

CCT (K)	3000
CRI>	90
Beam angle C0-180 (°)	108
Beam angle C90-270 (°)	105

Newsletter

Join our mailing list and keep up with Flos.

Insulation class	II
Forward voltage (V)	24
Dimmable	Yes
Power supply type	Non Dimmable

COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed. By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

Download

Mounting instructions



Newsletter

Join our mailing list and keep up with Flos.

Technical Drawings

2D



3D



COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed.

By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

SUBSCRIBE

Follow us

Newsletter

Join our mailing list and keep up with Flos.

Store locator

[Guarantees](#)[Privacy](#)[Cookies](#)[Notice to Customers](#)[Compliance](#)

©2026 Flos - P.IVA 00290820174

COOKIES

Flos S.p.A. use functional, analytical, profiling and marketing cookies (and similar technologies), placed by themselves and third parties, in order to measure the use of, optimise and further develop our website, as well as for (personalised) advertising purposes and to monitor and analyse your internet behaviour.

By clicking on "Refuse unnecessary" only technical/functionality cookies will be installed. By clicking on "Accept all" you consent to the use of all the cookies. By clicking on "Change settings" you can accept or refuse cookies on the basis on your preferences and save your choices. You can modify your options anytime. To know more refer to our [Cookie Policy](#).

Newsletter

Join our mailing list and keep up with Flos.

