

# LUNAIRE

Ferréol Babin, 2013

Lunaire is a wall and ceiling lamp with a surprising light effect, reminiscent of the phenomenon produced by eclipses. A smaller front disk containing the light source is set inside a large concave aluminium diffuser. Two different effects are possible depending on how the small disk is positioned with respect to the diffuser: back lighting when the front disk is closed, in other words pushed towards the wall, or from inside the diffuser when the disk is pulled forward. Simply pulling or pushing the rod on the front of the disk immediately changes the lighting effect to suit the mood. Thanks to the large diameter of the diffuser, Lunaire is the perfect lighting solution for big areas, residential or contract.

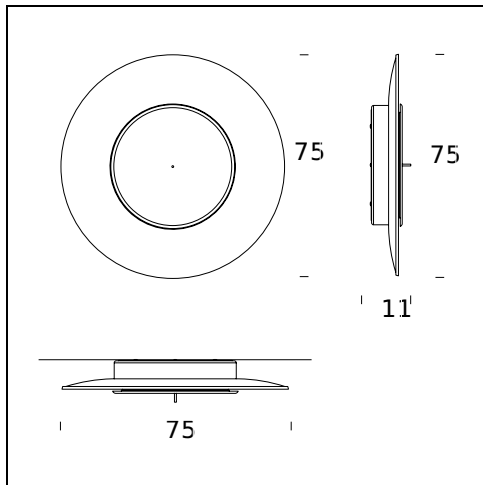


reddot award 2014  
honourable mention



## TECHNICAL SHEET

Wall and ceiling lamp. Reflector and front disc in aluminum, available with white reflector and white front disc, white reflector and black front disc, gold-leaf covered reflector and black front disc, gold-leaf covered reflector and front disc, gold-leaf covered reflector and copper-leaf covered front disc, copper-leaf covered reflector and black front disc, copper-leaf covered reflector and gold-leaf covered front disc, copper-leaf covered reflector and front disc.



**MODEL NAME:** Lunaire

**CODE:** 4246..

**DIMENSIONS:** ø 75 × 11 cm

**MATERIALS:** Metal

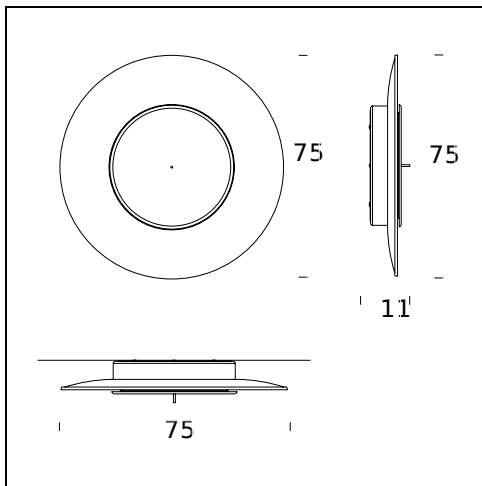
### COLORS

- Copper-Leaf
- Copper-Leaf And Black
- Gold-Leaf And Black
- White - RAL Code: RAL 9010
- ◐ White Reflector And Black Front - RAL Code: RAL 9010 / RAL 9005

**BULB:** 1×55W (FL) 2Gx13

### CERTIFICATIONS AND SYMBOLS:





**MODEL NAME:** Lunaire Led

**CODE:** 4298..

**DIMENSIONS:** ø 75 × 11 cm

**MATERIALS:** Metal

**COLORS**

- Copper-Leaf
- Copper-Leaf And Black
- Gold-Leaf And Black
- White - RAL Code: RAL 9010
- White Reflector And Black Front - RAL Code: RAL 9010 / RAL 9005

**BULB:** 28,6W Led (3000 K, CRI>80, 3650 Lm)

**CERTIFICATIONS AND SYMBOLS:**



Subject to technical modifications and modifications to content