

# 483002

Product Sheet

## ares

THE OUTDOOR BY FLOS

ARES s.r.l - Socio Unico

v.le dell'Artigianato n.24 - 20881 Bernareggio - MB (Italy)

www.aresill.net - flos.outdoor@flos.com

## Melrie

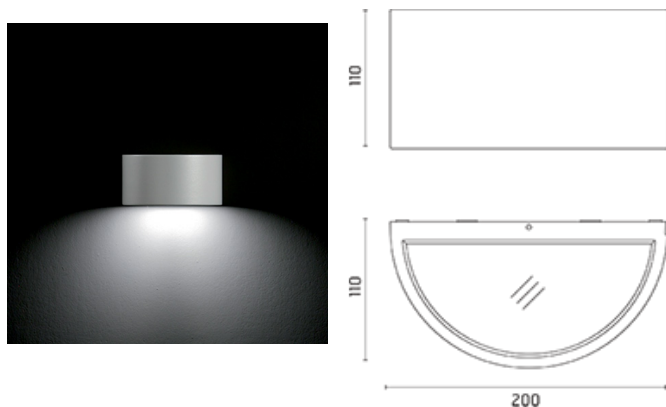
Luminaire for installation on wall - surface mounted. Configuration: polycarbonate structure and die-cast aluminium cover and base (MaxiMelrie only), EN AB-47100 alloy (low copper content) Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders that are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components that have been sandblasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting. Protection rating: IP65 In compliance with EN 60598-1 standards Class of insulation: Melrie: II; MaxiMelrie: I Installation: Melrie: wiring through two rubber cable holders (5mm-Ø<10mm cables); MaxiMelrie: wiring through two rubber cable holders (8mm-Ø<13mm cables). Outdoor use requires suitable flexible cables assuring the watertightness of the cable holder.

IP65   

### Available Colors for this Version



### Melrie Mid-Power LED / Unidirectional



### Warnings

#### Wall



Wall fitting



The fitting is equipped with 2 cable input.



Protection against impact.  
IK 09 - 10,00 joule

### Light Flux, Placement



### Product Code Details

# 483002

Light Source



WARM WHITE 3000K MID-POWER LEDs 5,5W/220÷240V

Total power 8W

LED lm 768 ÷ OUTPUT lm 486

CRI>80

Integral electronic power supply



## Accessories

---



Code: 237

SPD: (Surge Protection Device) 275Vac

Maximum discharge current 10KA (8/20 $\mu$ s)

Maximum operating current 5A

Suitable for series connection - IP66