

CAMOUFLAGE 240 MM

Insulation classClass IBeam angle151°MountingWall surface

Lamps description Mid-Power Led: 12W - 1281 lm ≠ FIXT 773 lm - 2700K/CRI

80 - 220-240V

Environment Indoor, Outdoor

Notes We recommend using a connection system with a degree of

protection greater than or equal to the degree of protection

of the luminaire.

Technical descriptionDissipating aluminum body with diffuser in transparent polycarbonate. The Crema d'Orcia and Basaltina stone finishes

are made by fastening high-strength, high-resistance adhesive to a stone plate created by means of mechanical machining from a solid block. The concrete finishing is made by fastening a poured cement plate reinforced with fiberglass using a single component high strength, high-resistance adhesive. The Primer version is painted after installation with normal water-based colors (tempera, stucco, water-based paints) to ensure maximum uniformity with the architecture. The aluminum versions are finished with a high-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation. Upon commercial and technical evaluation, it is possible to create customized versions with other materials on request.

ELECTRICAL

Transformer type Electronic
Transformer availability Included
Transformer mounting Integral
Emergency Without
Voltage (V) 220/240

PHYSICAL

Aiming Fixed
Diameter (mm) 240
Weight (kg) max 1,50
Number of heads I



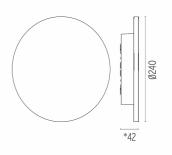
Camouflage 240 mm

designed by Piero Lissoni

Collection of products for outdoor use, for wall installation with LED light source. Integrated 220/240V power source. Supplied with a 1000 mm section of outgoing neoprene cable. Version 110V upon request.

F1315000	Primer
F1315001	White
F1315006	Grey
F1315018	Deep Brown
F1315030	Black
F1315033	Anthracite
F1315087	Basaltina Stone
F1315089	Concrete
F1315090	Crema d'Orcia Stone

DIMENSIONS



*Concrete, crema d'orcia, basaltina H = 48 mm.

CERTIFICATIONS









FLOS



Camouflage 240 mm . Lamps



Mid-Power LED

Lamp category:

LED

Socket:

Special base

Lamp type:

Power LED



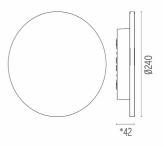
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F1315000 Primer F1315001 White F1315006 Grey F1315018 Deep Brown F1315030 Black F1315033 Anthracite F1315087 Basaltina Stone F1315089 Concrete		
F1315006 Grey F1315018 Deep Brown F1315030 Black F1315033 Anthracite F1315087 Basaltina Stone F1315089 Concrete	F1315000	Primer
F1315018 Deep Brown F1315030 Black F1315033 Anthracite F1315087 Basaltina Stone F1315089 Concrete	F1315001	White
F1315030 Black F1315033 Anthracite F1315087 Basaltina Stone F1315089 Concrete	F1315006	Grey
F1315033 Anthracite F1315087 Basaltina Stone F1315089 Concrete	F1315018	Deep Brown
F1315087 Basaltina Stone F1315089 Concrete	F1315030	Black
F1315089 Concrete	F1315033	Anthracite
1 10 10 00 Control of	F1315087	Basaltina Stone
F1315090 Crema d'Orcia Stone	F1315089	Concrete
11313070 Crema d'Orcia Stone	F1315090	Crema d'Orcia Stone

DIMENSIONS



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CERTIFICATIONS









