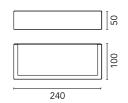


Mile Wall 2 Washer Up Dimmable DALI









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Complete family of wall-mounted lighting units with a rigorous, minimal design and LED light source, characterized by a decorative band in die-cast aluminium with very low copper content and good mechanical characteristics combined with good corrosion resistance.

Available in two sizes and different finishes with a double layer of powder coating according to the QUALICOAT standard. The first layer of epoxy powder confers chemical and mechanical resistance. The second layer, a polyester powder finish, ensures resistance to UV rays and corrosive atmospheric agents. The painted surfaces are treated with alkiline and acid washes, rinsed with demineralized water, and subjected to chemical conversion treatment to protect against rust.

The Primer version is painted after installation with normal water-based finishes (tempera, stucco, water-based paint) to guarantee flawless integration with the building.

The anchoring hardware is made of AISI 316L stainless steel.

The diffuser is perfectly flush with the decorative band and is made of transparent, UV-stabilized polycarbonate. The asymmetric reflecting screen is made of very pure aluminium that has been oxidized and shined. It holds the LED light source in a recessed position to reduce direct glare.

The asymmetrical optical unit guarantees a vast range of lighting characteristics. The single-emission version directs light upwards or downwards and the dual-emission version directs light in both directions. Each is available in two different technical lighting options: a focused wash of light on the wall (wall-washer) or asymmetrical lighting. For example, with use of the upwards-directed version in porticos or entrance halls, the ceiling itself becomes a diffuser, affording maximum comfort.

LED light source included. Integrated 220-240V ON/OFF and 1-10V or DALI dimmable electrical power. Equipped with double cable gland for electrical connection.

110V version upon request.

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Main specifications						
Lamp category Power (W) CCT (K) CRI Net lumen (lm)	LED 6.4 3000K 80 471	Mountings Environment	Wall Outdoor w	Wall Outdoor wet location		
Optical						
Lighting type LED type	Indirect Power LED	135°	$\left\{ \begin{array}{c} \\ \end{array} \right\}$	Beam	Ang l e:	46°
Light distribution	Asymmetric		+	h(m)	E(I x)	D(m)
Optical type	Asymmetric	120°	1 d	1	150	2.69
Beam angle ind (°) Beam angle ind C90-270 (°)	45 90		$\langle / $	2	20	E 20

Beam angle ind C90-270 (°)	90	90° 150 cđ Luminous flux I 491 lm		2 3 4 5
Electrical Frequency (Hz) Voltage (V) Dimmable Driver Driver type	50-60 220-240 Yes Integrated Dimmable DALI 1	Emergency Insulation class	Without I	
Physical				

Physical		
Color Orientation Weight (kg)	White Fixed 0.8	

Note

We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.

During the installation and the maintenance of the fixtures it is important to be careful and avoid damages on the paint coating.

Damages on the coating exposed to outdoor conditions or water, could cause corrosion.

Chemical substances affect the anticorrosion covering protection.

5.39

8.08 9 10.77 6 13.46

38 17

over voltage coming from the mains' network where fixture is connected.
electrostatic discharge (ESD) coming from the environment.
The use of a protective device against the overvoltage on the electrical installation is warmly suggest this helps to reduce the intensity of some of these phenomenon and prevent irreversible damages. The selection of the type of device to be used must be adjust on the electrical plant.

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S.P.D. (SURGE PROTECTION DEVICE) F990E00A000