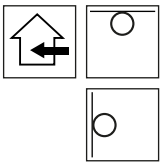
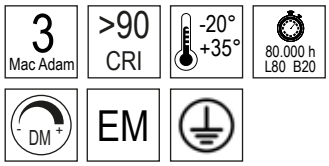
BETA

by KD Lab

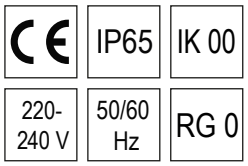
USE



LED



FEATURES



DESCRIPTION

Ceiling or wall lamp for diffused lighting. Diffuser in matt opal blown glass with bayonet coupling system. Internal base in self-extinguishing polycarbonate. Metal edge, with galvanic finish, for indoor versions. Aluminium edge, with polyester powder coating and phosphate treatment to increase corrosion resistance, for outdoor versions. Rubber foam gasket. Led version equipped with SMD Led circuit with high color rendering index (CRI90) and high-energy efficiency. Laser-cut metal dissipating plate. Built-in electronic ballast. DM version equipped with dimmable power supply with DALI/PUSH interface. All the electronic ballasts are equipped with thermal and short-circuit protection, against overvoltage and overload. EM version, in always-on mode, is equipped with an environmentally friendly NiMH (nickel-metal hydride) battery, thanks to the absence of cadmium. The EM version is equipped with a battery status indicator Led.

The information contained in this document may be modified at any time, in relation to technical upgrades, without notice and do not involve the assumption of any obligation by Krea Design srl.

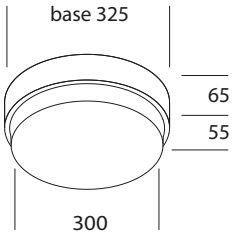
SETTLEMENT CODE
Complete the code by entering the number corresponding to the desired color in the space provided ☐

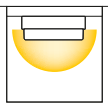
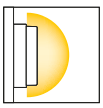
STANDARD COLORS

Chrome finish: **0**
Gold finish: **2**
Satin copper color: **3**

other colors on request

BETA



	IP65	TYPE	POWER	FLUX[1]	CODE	CCT 3000°K CRI>90	CCT 4000°K CRI>90
		E27	1x12W*	1x1320lm*	L019 ☐.IN		
		LED	11W	1325lm		L019 ☐.W	L019 ☐.N
		LED DM	11W	1325lm		L019 ☐.WD	L019 ☐.ND
		LED EM	11W	1325lm		L019 ☐.WE1	L019 ☐.NE1

Brightest LED versions on request

Other version on request

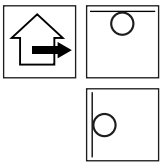
***Suggested value - light source not supplied**
LED EM: emergency 1h standard - 3h on request

[1] Nominal luminous flux
LED DM: dimmable DALI - PUSH

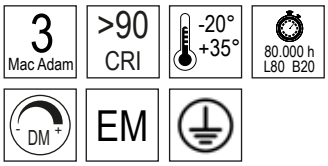
BETA

by KD Lab

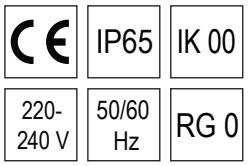
USE



LED



FEATURES



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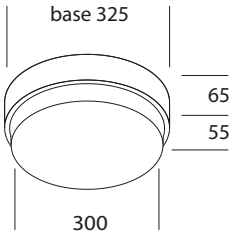
STANDARD COLORS

RAL 9007 - Embossed grey: **6**
RAL 9005 - Embossed black: **7**
Rust: **8**

other colors on request

BETA



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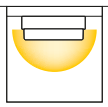	E27	1x12W*	1x1320lm*	L019 ☐.IN		
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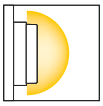	LED DM	11W	1325lm		L019 ☐.WD	L019 ☐.ND
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