

ORIGAMI

by Arianna e Bruno Teardo





USE LED FEATURES



















IP20 I

IK 05 220-

- | 50/60 V | Hz RG 0

DESCRIPTION

Suspension lamp for direct non-glare lighting. Bent metal structure with laser-cut details. Painted metal top cover matching the color of the structure. Power cable covered in white PVC. All versions have the inside of the diffuser painted white to improve light reflection. Screen made of opal polycarbonate, specifically for Led, which combines maximum brightness with the ability to avoid the spot effect of Led. Equipped with SMD Led circuit with high color rendering index (CRI90) and high-energy efficiency. Laser-cut aluminium dissipating plate. Electronic ballast incorporated in the top cover. DM version equipped with dimmable ballast with DALI/PUSH interface. All electronic ballasts are equipped with thermal and short-circuit protection against overloading and overvoltage.



SETTLEMENT CODE

Complete the code by entering the number corresponding to the desired color in the space provided $\ \square$

STANDARD COLORS

RAL 9005 - Matt black: 7

RAL 3003 - Matt red: **3**

other colors on request

				CODE				
IP20	TYPE	POWER	FLUX ¹	\$	CCT 3000°K CRI>90	CCT 4000°K CRI>90		
	LED	20W	2440lm		L104 .W	L104 .N		
	LED DM	20W	2440lm		L104 .WD	L104 .ND		
Brightest LED versions on request								
	IP20	LED DM	LED 20W LED DM 20W	LED 20W 2440Im LED DM 20W 2440Im	LED 20W 2440Im LED DM 20W 2440Im	IP20 TYPE POWER FLUX¹		



ORIGAMI

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USE LED FEATURES

















IP20

|IK 05|| 2

220- | 50/60 240 V | Hz RG 0

DESCRIPTION

Wall lamp for direct non-glare lighting. Metal base for wall installation with screw to fix the bent metal structure. Laser-cut details. All versions have the inside of the diffuser painted white to improve light reflection. Screen made of opal polycarbonate, specifically for Led, which combines maximum brightness with the ability to avoid the spot effect of Led. Equipped with SMD Led circuit with high color rendering index (CRI90) and high-energy efficiency. Laser-cut aluminium dissipating plate. Built-in electronic ballast. All the electronic ballasts are equipped with thermal and short-circuit protection, against mains overvoltage and overloading.

_ CODE _



SETTLEMENT CODE

Complete the code by entering the number corresponding to the desired color in the space provided $\ \square$

STANDARD COLORS



RAL 9005 - Matt black: 7

RAL 3003 - Matt red: **3**

other colors on request

328

110

ORIGAMI-AP	IP20	TYPE	POWER	FLUX ¹	•	CCT 3000°K CRI>90	CCT 4000°K CRI>90
		LED	10W	1220Im		L103 .W	L103

Brightest LED versions on request