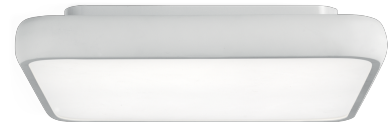


Dama

GRF12211PD - 64 x 64 cm. - 62 W - 3720 lm / 3000 K / CRI > 80

DESCRIPTION

Designed in a square shape, Dama is made of matt white or matt black painted aluminium; it is equipped with an opal diffusing screen in PMMA and, thanks to the SMD LED sources integrated in the body of the luminaire, it lights up perfectly evenly; Dama allows to obtain soft and diffused down light effects and is therefore particularly suitable for illuminating indoor ambients with uniform light, perfectly distributed and free of harsh shadows. Dama is complete with drivers integrated into the body of the device and is available in versions On/Off controlled or dimmable 1...10 V, Push, DALI controlled. The range is completed by versions for permanent emergency light with 1 hour autonomy, ignition time 0.5 sec. and charging time 24 h.



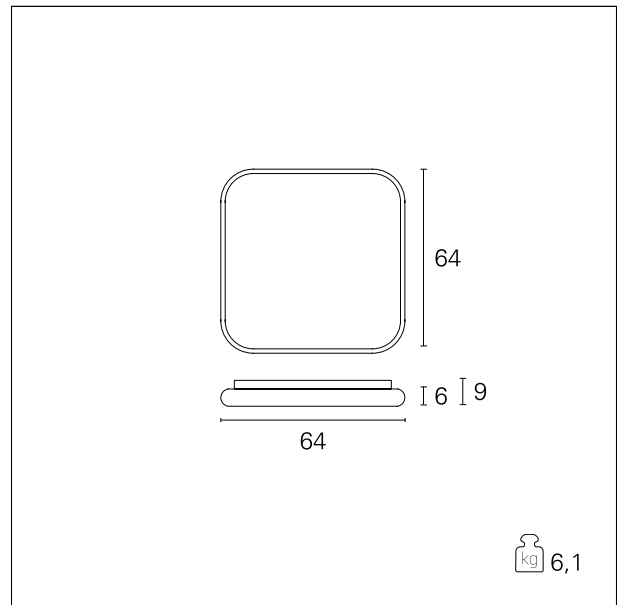
Switch

Pan Digital

PRODUCTS CHARACTERISTICS

installation type
material
Finish
Color
Power
Lumen output - Full emission
Dimensions
net weight

ceiling lamps
Aluminum
Matt painted
White
62 W
3720 lm
64 x 64 cm.
6,1 kg.



ELECTRICAL CHARACTERISTICS

feeding
driver
Insulation class

220÷240 V
Pan Digital
Class I

MECHANICAL CHARACTERISTICS

product IP rate

IP20

Dama

GRF12211PD - 64 x 64 cm. - 62 W - 3720 lm / 3000 K / CRI > 80

ENERGY CLASSIFICATION



This luminaire contains built-in LED lamps.



The lamps cannot be changed in the luminaire.

LED SOURCE DETAILS

| | |
|-------------------------|--------------------|
| led source type | SMD Led |
| Light source connection | LED |
| Light temperature | 3000 K |
| CRI | CRI > 80 |

DRIVER CHARACTERISTICS

| | |
|--------|--------------------|
| driver | Pan Digital |
|--------|--------------------|

LIGHTING DETAILS

| | |
|-----------------|-----------------------|
| luminous effect | diffused light |
| optic | 110° |

PHOTOMETRIC

Dama

GRF12211PD - 64 x 64 cm. - 62 W - 3720 lm / 3000 K / CRI > 80

