

Corona

GRF02111CA - ø 41 cm. - 32 W - 1920 lm / 3000 K / CRI > 80

DESCRIPTION

Corona is made of matt white painted aluminium and is equipped with a PMMA diffusing screen which allows to obtain soft and diffused light effects. The curvature of the aluminium body perfectly matches the curvature of the internal PMMA screen to create a single shape with a soft and contemporary design. The high efficiency SMD LED source is powered by the driver integrated in the fixture and can be On/Off or dimmable multifunction 1...10 V, Push, DALI controlled. Corona is available in different sizes and powers and goes well with the suspension versions. Available in dimmable "wireless signal" Bluetooth versions for Pan Digital or Casambi mesh network.

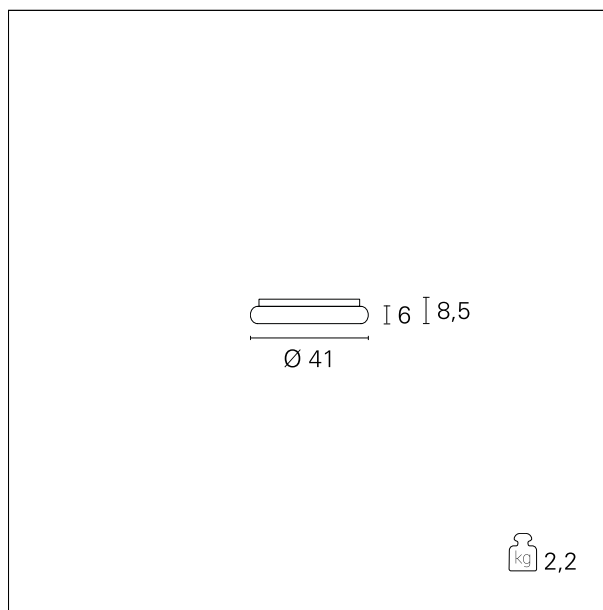


Switch

Casambi

PRODUCTS CHARACTERISTICS

installation type	ceiling lamps
material	Aluminum
Finish	Painted
Color	White
Power	32 W
Lumen output - Direct emission	1920 lm
Diameter	ø 41 cm.
net weight	2 kg.



ELECTRICAL CHARACTERISTICS

feeding	220÷240 V
driver	Casambi
Insulation class	Class I

MECHANICAL CHARACTERISTICS

product IP rate	IP20
-----------------	-------------

Corona

GRF02111CA - ø 41 cm. - 32 W - 1920 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
Energy class	LED
Light temperature	3000 K
CRI	CRI > 80

DRIVER CHARACTERISTICS

driver	Casambi
--------	----------------

LIGHTING DETAILS

emission	Downlight
luminous effect	luce diffusa
optic	160°

Corona

GRF02111CA - \varnothing 41 cm. - 32 W - 1920 lm / 3000 K / CRI > 80

PHOTOMETRIC

