

### Bike

**GRF09111CA** - ø 50 cm. - 38 W - 2280 lm / 3000 K / CRI > 80

### DESCRIPTION

Bike is made of matt white painted aluminium and is complete with lower PMMA screen; the pendant version is installed by means of three steel cables covered with transparent sheath and adjustable in height thanks to the three "grip locks" positioned on the body of the appliance. Bike allows you to create soft and diffused down light effects and is particularly suitable for general lighting of medium or large indoor ambients. The high efficiency SMD LED source is powered by the driver integrated in the fixture which can be On/Off or dimmable multifunction 1... 10V, Push, DALI controlled. Bike is available in different sizes and powers and can be combined with the corresponding versions for ceiling mounting. Available in dimmable "wireless signal" Bluetooth versions for Pan Digital or Casambi mesh network.



Switch

Casambi

#### **PRODUCTS CHARACTERISTICS**

FinishPaintedColorWhitePower38 WLumen output - Full emission2280 ImDiameter\$50 cm.net weight3,5 kg.	stallation type	High Bays	
ColorWhitePower38 WLumen output - Full emission2280 lmDiameter\$50 cm.net weight3,5 kg.	aterial	Aluminum	
Power 38 W Lumen output - Full emission 2280 Im Diameter ø 50 cm. net weight 3,5 kg.	iish	Painted	
Lumen output - Full emission 2280 lm Diameter ø 50 cm. net weight 3,5 kg.	lor	White	
Diameter ø 50 cm. net weight 3,5 kg.	wer	38 W	
Diameter ø 50 cm. net weight 3,5 kg.	men output – Full emission	2280 lm	Ø 20
350 max		ø 50 cm.	
	t weight	3,5 kg.	350
Ø 50			Ø 50

#### ELECTRICAL CHARACTERISTICS

feeding driver Insulation class 220÷240 V Casambi Class I

#### MECHANICAL CHARACTERISTICS

PAN Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle Firenze, Italy Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it www.panint.it

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product IP rate	IP20	
LED SOURCE DETAILS		
led source type Light temperature CRI	SMD Led 3000 K CRI > 80	
DRIVER CHARACTERISTICS		
driver	Casambi	
LIGHTING DETAILS		
emission optic	Downlight 100°	
PHOTOMETRIC		

