

Penny GRF05211DM - 120 W / 3000 K / CRI > 80

DESCRIPTION

Penny is aluminium ceiling mounted luminaire in matt white painted color; it is characterized by its large PMMA lower screen which lights up perfectly evenly; by using Penny soft and diffused down light effects are obtained with emissions up to 12700 lumens in the larger diameter version; Penny is therefore particularly suitable for illuminating large rooms with uniform and perfectly distributed light without harsh shadows. Equipped with high efficiency SMD LED sources, Penny is complete with drivers integrated in the body of the fixture and is available with On/Off control or dimmable multifunction 1...10 V, Push, DALI. Penny is available in different sizes and powers and can be combined with the corresponding suspension versions. Available in dimmable "wireless signal" Bluetooth versions for Pan Digital or Casambi mesh network.

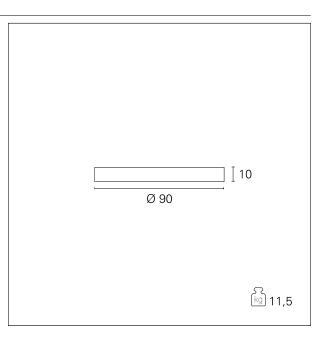


Switch PRODUCTS CHARACTERISTICS

installation type
material
Finish
Color
Power
Lumen output - Direct emission
Lumen output – Full emission
Efficacy
Diameter
net weight

Plafone Alluminio Verniciato Bianco 120 W 7800 lm 7800 lm \ 990 cm. 11,5 kg.

1...10 / Push / DALI



ELECTRICAL CHARACTERISTICS

feeding
driver
Insulation class

220÷240 V 1...10 / Push / DALI Classe I

MECHANICAL CHARACTERISTICS

product IP rate

IP20

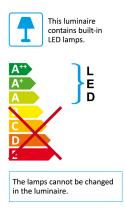
Pan International srl Via G. Michelucci, 1 50028 Tavarnelle Val di Pesa Firenze Italy Tel: +39 (0)55 80 59 336/7 Fax: +39 (0)55 80 59 338 panint@panint.it www.panint.it This datasheet is property of Pan International Srl. All rights reserved. We reserve the right to make technical changes without notice.



Penny

GRF05211DM - 120 W / 3000 K / CRI > 80

ENERGY CLASSIFICATION



LED SOURCE DETAILS

	led source type Light source connection Energy class Light temperature CRI	SMD Led LED LED 3000 K CRI > 80	
SDCM		CRI > 80 \	

DRIVER CHARACTERISTICS

driver

1...10 / Push / DALI

LIGHTING DETAILS

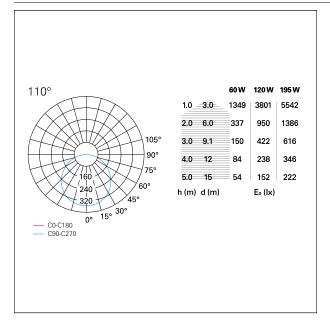
emission optic	Diretta 110°	
UGR	١	



Penny

GRF05211DM - 120 W / 3000 K / CRI > 80

PHOTOMETRIC



WARRANTY

period

2 years