# FLOS

## GIANO Ø100

Number of heads Mounting Lamps description Luminaire luminous flux Voltage (V) Environment

Wall recessed Power LED I W 77 Im 3000K CRI 80 See reference number 100/240 Indoor, Outdoor

L

Diffuser lens

Asymmetric

Fixed

57°

Included

Integral

Electronic

Without Class I

### OPTICAL

Light controller description Aiming Light distribution symmetry Beam angle

## ELECTRICAL

Transformer availability Transformer mounting Transformer type Emergency Insulation class

### PHYSICAL

Diameter (mm)	104
Recessed depth (mm)	77
Construction material	Die-cast
Weight (kg)	0,25



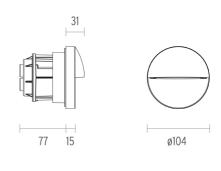




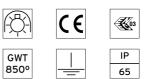
Giano Ø100 designed by Rodolfo Dordoni

Recessed guide light for indoor and outdoor applications. Non-regulable 100-240V, 50-60Hz power supply included.

09.3000.01B - 49lm	Matt white
09.3000.72B - 49lm	Grey
09.3000.04B - 49lm	Matt black
<b>09.3000.MMB - 49</b> lm	Dark brown



### CERTIFICATIONS



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## FLOS

### Giano Ø100 . Accessories

### Mounting



08.8261.00

Accesory for concrete instalation

Accessory for concrete instalation for O100.

### Giano Ø100 . Lamps

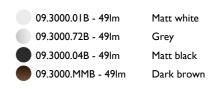


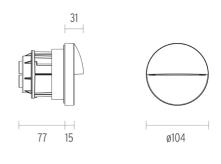
Power LED Lamp category: LED Socket: Special base Lamp type: Power LED



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## CERTIFICATIONS



IP

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