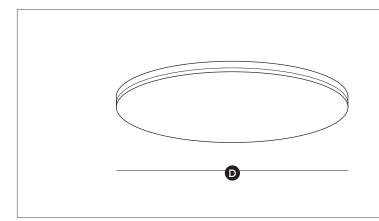


GIRO CEILING













Ø 49.24 in

DMX. DALI. 1-10 V (with

PWM) and Potentiome-

IP40

ELECTRICAL SPECS.

Voltage: Driver - transformer: Consumption:

Dimmability:

PHYSICAL SPECS.

Thickness: Weight: Materials:

Size:

LED



0.90 in 24.25 lb Acrylic (PMMA) -Aluminium

Ø 23.62 in

DMX, DALI, 1-10 V (with

PWM) and Potentiome-

Ø 23.62 in

24 V DC

38 W

AC/DC 24 V

ter (with PWM)

1850 lm

2700 K, 3000 K, 4000 K RA min. 90 - R9 min. 50 On the perimeter

Ceiling lamp Indoor 50,000 hours

Ø 31.50 in

DMX. DALI. 1-10 V (with

PWM) and Potentiome-

24 V DC

50 W

0.90 in

44 09 lb

Aluminium

Ø 31.50 in

Acrylic (PMMA) -

AC/DC 24 V

ter (with PWM)

2408 lm 2700 K, 3000 K, 4000 K RA min. 90 - R9 min. 50 On the perimeter

> Ceiling lamp Indoor 50,000 hou 2 years

Ø 39.37 in



24 V DC AC/DC 24 V 63 W DMX, DALI, 1-10 V (with PWM) and Potentiome-

ter (with PWM)

0.90 in Acrylic (PMMA) -

2700 K, 3000 K, 4000 K

RA min. 90 - R9 min. 50

On the perimeter

66.14 lb Aluminium Ø 39.37 in

2941 lm

0.90 in 94.80 lb Acrylic (PMMA) -Aluminium Ø 49.24 in

24 V DC

75 W

AC/DC 24 V

ter (with PWM)

3800 lm

2700 K, 3000 K, 4000 K RA min. 90 - R9 min. 50 On the perimeter

GENERAL SPECS.

Luminous flux output:

LED color temp. (CCT):

Color rendering index: LED positioning:

Mounting: Environment of use: Estimated LED Lifespan: Warranty:

2 years

Ceiling lamp Indoor 50,000 hours 2 years

Ceiling lamp

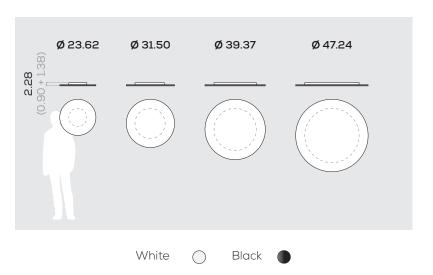




GIRO CEILING



SIZES AND FINISHES



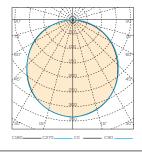
Available on request in different sizes and special finishes.

Product code see Giro brochure pag. 25

TECHNICAL DESCRIPTION

Giro is the series of FOLIO® products of circular shape, with a thickness of 0.90 in and diameters between 23.62 in and 47.24 in. LED panels with transparent methacrylate slab with microprism laser incision, 0.39 in opal diffuser (PMMA) and 0.51 in aluminum case. High energy-efficient perimeter LED, dimmable with DXM, DALI, 1-10V signal (with PWM) and potentiometer (with PWM).

POLAR DIAGRAM [cd/klm]



APPLICATIONS





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