











## GIRO WALL



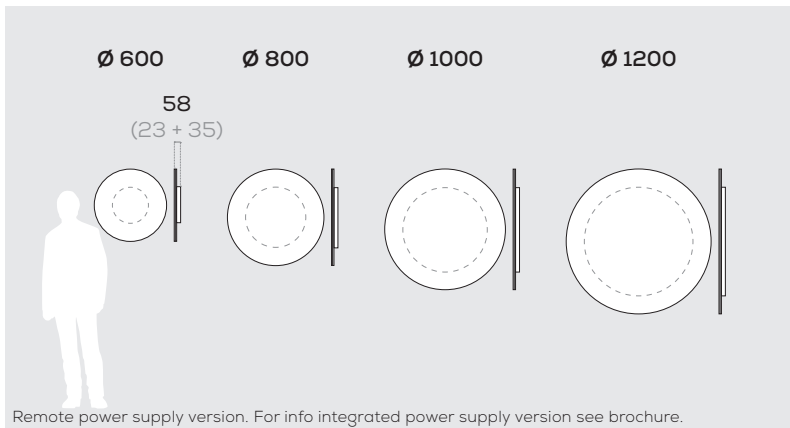
	Ø 600 mm	Ø 800 mm	Ø 1000 mm	Ø 1200 mm
<b>ELECTRICAL SPECS.</b>				
Voltage:	24 V DC	24 V DC	24 V DC	24 V DC
Driver - transformer:	AC/DC 24 V	AC/DC 24 V	AC/DC 24 V	AC/DC 24 V
Consumption:	38 W	50 W	63 W	75 W
Dimmability:	DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)	DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)	DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)	DMX, DALI, 1-10 V (with PWM) and Potentiometer (with PWM)
<b>PHYSICAL SPECS.</b>				
Thickness:	23 mm	23 mm	23 mm	23 mm
Weight:	11 kg	20 kg	30 kg	43 kg
Materials:	Acrylic (PMMA) - Aluminium	Acrylic (PMMA) - Aluminium	Acrylic (PMMA) - Aluminium	Acrylic (PMMA) - Aluminium
Size:	Ø 600 mm	Ø 800 mm	Ø 1000 mm	Ø 1200 mm
<b>LED</b>				
Luminous flux output:	1850 lm	2408 lm	2941 lm	3800 lm
LED color temp. (CCT):	2700 K, 3000 K, 4000 K	2700 K, 3000 K, 4000 K	2700 K, 3000 K, 4000 K	2700 K, 3000 K, 4000 K
Color rendering index:	RA min. 90 - R9 min. 50	RA min. 90 - R9 min. 50	RA min. 90 - R9 min. 50	RA min. 90 - R9 min. 50
LED positioning:	On the perimeter	On the perimeter	On the perimeter	On the perimeter
<b>GENERAL SPECS.</b>				
Mounting:	Wall lamp	Wall lamp	Wall lamp	Wall lamp
Environment of use:	Indoor	Indoor	Indoor	Indoor
Estimated LED Lifespan:	50,000 hours	50,000 hours	50,000 hours	50,000 hours
Warranty:	2 years	2 years	2 years	2 years



# GIRO WALL



## SIZES AND FINISHES



White ○    Black ●

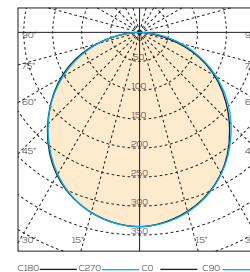
Available on request in different sizes and special finishes.

Product code see Giro brochure pag. 33

## TECHNICAL DESCRIPTION

Giro is the series of FOLIO® products of circular shape, with a thickness of 23 mm and diameters between 600 and 1200 mm. LED panels with transparent methacrylate slab with microprism laser incision, 10 mm opal diffuser (PMMA) and 13 mm 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

