

Geo LED

Waterproof IP65 LED luminaire

Geo LED is ceiling LED luminaire suitable for indoor and outdoor areas, with ceiling or wall installation where more intense lighting is required. It is particularly suited for lighting stairs, building entrance areas, corridors in shopping malls, shops, hotels and restaurants.



GENERAL CHARACTERISTICS

Equivalent Power* 15, 20 W

Power supply 220/240 VAC - 50/60 Hz

Standard EN60598-1, EN60598-2-1

Protection grade IP65

Working temp. -20°C ÷ +40°C

Mounting ceiling, wall

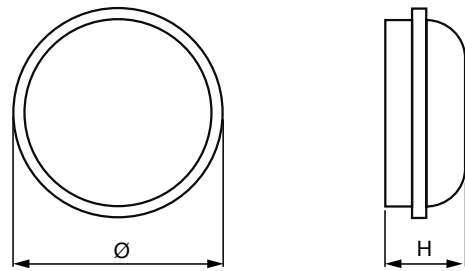
Frame colors white, black

Body PC self-extinguishing UV stabilized

Diffuser PC self-extinguishing UV stabilized, opal

Driver Integrated, Electronic

* Equivalent power for comparison with fluorescent tube fixtures



Power W	• Dimensions (mm) • Ø	H	Weight kg
15	166	62	0,25
20	220	71	0,39



version with white frame



version with black frame

GEO LED

BLACK colour

W	Code	Description	EAN	Power W	N° LED	Colour Temp. K	CRI	Flux of LEDs (lm)	Flux of fixture (lm)	lm/W	Energy Class	Package
15	75324	GEO LED 15W ROUND BLACK 3K	8002219722751	15	45	3000K	>80	2025	1250	83	A++	1/12
20	75326	GEO LED 20W ROUND BLACK 3K	8002219722775	20	60	3000K	>80	2700	1650	83	A++	1/6
15	75325	GEO LED 15W ROUND BLACK 4K	8002219722768	15	45	4000K	>80	2025	1250	83	A++	1/12
20	75327	GEO LED 20W ROUND BLACK 4K	8002219722782	20	60	4000K	>80	2700	1650	83	A++	1/6

GEO LED

WHITE colour

W	Code	Description	EAN	Power W	N° LED	Colour Temp. K	CRI	Flux of LEDs (lm)	Flux of fixture (lm)	lm/W	Energy Class	Package
15	75320	GEO LED 15W ROUND WHITE 3K	8002219722713	15	45	3000K	>80	2025	1250	83	A++	1/12
20	75322	GEO LED 20W ROUND WHITE 3K	8002219722737	20	60	3000K	>80	2700	1650	83	A++	1/6
15	75321	GEO LED 15W ROUND WHITE 4K	8002219722720	15	45	4000K	>80	2025	1250	83	A++	1/12
20	75323	GEO LED 20W ROUND WHITE 4K	8002219722744	20	60	4000K	>80	2700	1650	83	A++	1/6



mounting bracket



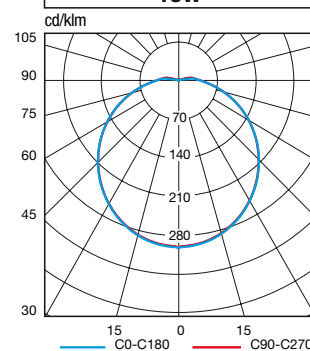
PG9 cable gland



wiring

Polar Diagram

15W



Polar Diagram

20W

