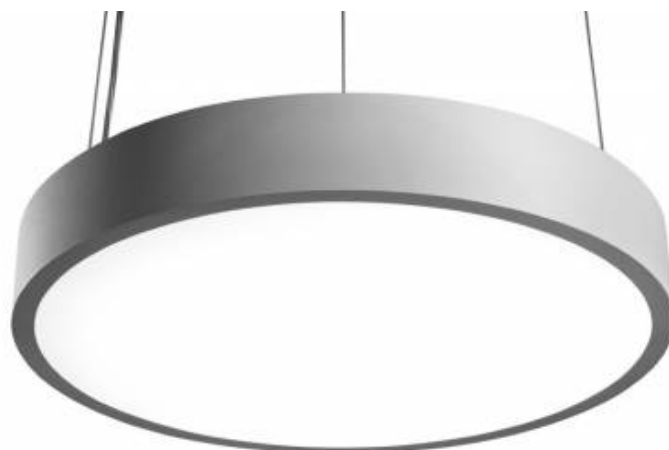


CORIA LED

DOWNLIGHTS

LED GO!



220-240 V | LED |  | IP20 | IP40 | IP44 | IK07 | 

TECHNICAL PARAMETERS

Light source:	LED
Ingress protection:	IP20; IP40; IP44
Nominal power [W]:	22.00 - 100.00
Luminous flux [lm]*:	1750 - 11050
Colour temperature [K]:	3000; 4000
Colour rendering index:	>80
Energy efficiency class:	A; A+
Material of the body:	powder coated steel
Colour of the body:	black mat; white matt
Diffuser material:	PMMA; PS
Diffuser type:	OPAL
Mounting version:	recessed; surface; suspended
Dimensions [mm]:	∅400/65; ∅400/70; ∅400/86; ∅440/70; ∅600/86; ∅900/86

*Tolerance +/- 10%

CHARACTERISTICS

Round LED luminaire with a big diameter and an integrated energy-saving light source guarantees high luminous flux and even light distribution. Its body is made of white powder coated steel, and the diffuser is made of opal PMMA. It works perfectly while designing new applications as well as replacing traditional luminaires with energy-saving LED solutions. A suspended version is also available. Suspension and electrical cords are not included (available as accessories).

APPLICATION

Luminaire is dedicated for indoor use. Due to good lighting of the surface and even light distribution, it is particularly well-suited to be used as the main light source in representative rooms and passageways. The fitting's design is suitable for surface or recessed mounting in plasterboard ceilings.

CORIA LED

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AVAILABLE TYPES

[Click >> index, to see details](#)

CORIA LED surface

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Motion sensor	DIMM DALI	Emergency lighting [h]	Version	Ingress protection	Index
22	3000	1750	OPAL	white matt					IP44	>> 555022
22	3000	1750	OPAL	black mat					IP44	>> 555381
22	3000	1750	OPAL	white matt	yes				IP44	>> 555053
22	3000	1750	OPAL	black mat	yes				IP44	>> 555411
22	3000	1750	OPAL	white matt		yes			IP44	>> 555084
22	3000	1750	OPAL	black mat		yes			IP44	>> 555442
22	4000	1900	OPAL	white matt					IP44	>> 555206
22	4000	1900	OPAL	black mat					IP44	>> 555565
22	4000	1900	OPAL	white matt	yes				IP44	>> 555237
22	4000	1900	OPAL	black mat	yes				IP44	>> 555596
22	4000	1900	OPAL	white matt		yes			IP44	>> 555268
22	4000	1900	OPAL	black mat		yes			IP44	>> 555626
30	3000	2850	OPAL	white matt					IP40	>> 472671
30	4000	3000	OPAL	white matt					IP40	>> 472664
32	4000	2100	OPAL	white matt				EDGE	IP20	>> 472183
50	3000	4700	OPAL	white matt					IP44	>> 555015
50	3000	4700	OPAL	black mat					IP44	>> 555374
50	3000	4700	OPAL	white matt	yes				IP44	>> 555046
50	3000	4700	OPAL	black mat	yes				IP44	>> 555404
50	3000	4700	OPAL	white matt		yes			IP44	>> 555077
50	3000	4700	OPAL	black mat		yes			IP44	>> 555435
50	4000	5050	OPAL	white matt					IP44	>> 555190
50	4000	5050	OPAL	black mat					IP44	>> 555558
50	4000	5050	OPAL	white matt	yes				IP44	>> 555220
50	4000	5050	OPAL	black mat	yes				IP44	>> 555589
50	4000	5050	OPAL	white matt		yes			IP44	>> 555251
50	4000	5050	OPAL	black mat		yes			IP44	>> 555619
100	3000	10300	OPAL	white matt					IP44	>> 555008
100	3000	10300	OPAL	black mat					IP44	>> 555367
100	3000	10300	OPAL	white matt	yes				IP44	>> 555039
100	3000	10300	OPAL	black mat	yes				IP44	>> 555398
100	3000	10300	OPAL	white matt		yes			IP44	>> 555060
100	3000	10300	OPAL	black mat		yes			IP44	>> 555428
100	4000	11050	OPAL	white matt					IP44	>> 555183
100	4000	11050	OPAL	black mat					IP44	>> 555541
100	4000	11050	OPAL	white matt	yes				IP44	>> 555213
100	4000	11050	OPAL	black mat	yes				IP44	>> 555572
100	4000	11050	OPAL	white matt		yes			IP44	>> 555244
100	4000	11050	OPAL	black mat		yes			IP44	>> 555602

CORIA LED recessed

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Motion sensor	DIMM DALI	Emergency lighting [h]	Version	Ingress protection	Index
30	3000	2850	OPAL	white matt					IP40	>> 472695
30	4000	3000	OPAL	white matt					IP40	>> 472688
32	4000	2100	OPAL	white matt				EDGE	IP20	>> 472176
32	4000	2100	OPAL	white matt		yes		EDGE	IP20	>> 472152

CORIA LED

DOWNLIGHTS

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Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Motion sensor	DIMM DALI	Emergency lighting [h]	Version	Ingress protection	Index
32	4000	2100	OPAL	white matt		yes	3	EDGE	IP20	>> 472169

CORIA LED suspended

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Colour of the body	Motion sensor	DIMM DALI	Emergency lighting [h]	Version	Ingress protection	Index
22	3000	1750	OPAL	white matt					IP20	>> 555114
22	3000	1750	OPAL	black mat					IP20	>> 555473
22	3000	1750	OPAL	white matt	yes				IP20	>> 555145
22	3000	1750	OPAL	black mat	yes				IP20	>> 555503
22	3000	1750	OPAL	white matt		yes			IP20	>> 555176
22	3000	1750	OPAL	black mat		yes			IP20	>> 555534
22	4000	1900	OPAL	white matt					IP20	>> 555299
22	4000	1900	OPAL	black mat					IP20	>> 555657
22	4000	1900	OPAL	white matt	yes				IP20	>> 555329
22	4000	1900	OPAL	black mat	yes				IP20	>> 555688
22	4000	1900	OPAL	white matt		yes			IP20	>> 555350
22	4000	1900	OPAL	black mat		yes			IP20	>> 555718
50	3000	4700	OPAL	white matt					IP20	>> 555107
50	3000	4700	OPAL	black mat					IP20	>> 555466
50	3000	4700	OPAL	white matt	yes				IP20	>> 555138
50	3000	4700	OPAL	black mat	yes				IP20	>> 555497
50	3000	4700	OPAL	white matt		yes			IP20	>> 555169
50	3000	4700	OPAL	black mat		yes			IP20	>> 555527
50	4000	5050	OPAL	white matt					IP20	>> 555282
50	4000	5050	OPAL	black mat					IP20	>> 555640
50	4000	5050	OPAL	white matt	yes				IP20	>> 555312
50	4000	5050	OPAL	black mat	yes				IP20	>> 555671
50	4000	5050	OPAL	white matt		yes			IP20	>> 555343
50	4000	5050	OPAL	black mat		yes			IP20	>> 555701
100	3000	10300	OPAL	white matt					IP20	>> 555091
100	3000	10300	OPAL	black mat					IP20	>> 555459
100	3000	10300	OPAL	white matt	yes				IP20	>> 555121
100	3000	10300	OPAL	black mat	yes				IP20	>> 555480
100	3000	10300	OPAL	white matt		yes			IP20	>> 555152
100	3000	10300	OPAL	black mat		yes			IP20	>> 555510
100	4000	11050	OPAL	white matt					IP20	>> 555275
100	4000	11050	OPAL	black mat					IP20	>> 555633
100	4000	11050	OPAL	white matt	yes				IP20	>> 555305
100	4000	11050	OPAL	black mat	yes				IP20	>> 555664
100	4000	11050	OPAL	white matt		yes			IP20	>> 555336
100	4000	11050	OPAL	black mat		yes			IP20	>> 555695

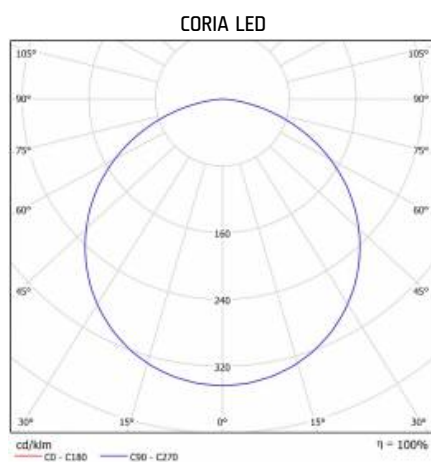
*Tolerance +/- 10%

CORIA LED

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LUMINOUS INTENSITY DISTRIB. CURVE



The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer.

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The luminaire complies with the EU RoHS Directive 2011/65/UE



This product is a subject to electric and electronic waste equipment regulations (WEEE).

