

RQ 220 LED P

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	19.00; 23.00
Luminous flux [lm]*:	2300; 2400; 2450; 2650; 2800
Energy efficiency class:	D; E
Electrical protection class:	I; II
Colour temperature [K]:	3000; 4000
Diffuser material:	PC
Diffuser type:	OPAL; PRM; matt
Material of the body:	ABS
Dimensions (H/W/T/S) [mm]:	221/221/51;
Mounting dimensions [mm]:	200
Impact resistance:	IK07
Ingress protection:	IP65/IP20

CHARACTERISTICS

RQ 220 LED P is a new line of round downlights. Designed from the ground up, the design introduces new solutions to ensure excellent light performance. The body is made of plastic, so it is characterized by low weight. The diffuser provides the lamp with excellent light characteristics. Integrated LED module Provides low electricity consumption and all the advantages of modern lamps with LED source for investment lighting.

APPLICATION

Designed from scratch, the design introduces new solutions to ensure excellent light performance. The body is made of plastic, so it is characterized by low weight. The lampshade provides the lamp with excellent light characteristics. Integrated LED module Provides low electricity consumption and all the advantages of modern lamps with LED source for investment lighting.

The lamp is especially recommended for office spaces, spacious corridors and public spaces.

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AVAILABLE VERSIONS



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Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	DIMM DALI	Diffuser type	Version	Dimensions (H/W/T/S) [mm]	Index
19	2000	3000		matt		221/221/51	>> 979415
19	2000	3000		matt		221/221/51	>> 979422
19	2000	3000	yes	matt		221/221/51	>> 979439
19	2000	3000		OPAL	Trio (3 pieces)	221/221/51	>> 979507
19	2000	3000	yes	OPAL	Trio (3 pieces)	221/221/51	>> 979514
19	2100	4000		matt		221/221/51	>> 979354
19	2100	4000		matt		221/221/51	>> 979361
19	2100	4000	yes	matt		221/221/51	>> 979378
19	2100	4000		OPAL	Trio (3 pieces)	221/221/51	>> 979460
19	2100	4000	yes	OPAL	Trio (3 pieces)	221/221/51	>> 979477
19	2300	3000		PRM		221/221/51	>> 979293
19	2300	3000		PRM		221/221/51	>> 979309
19	2300	3000	yes	PRM		221/221/51	>> 979316
19	2300	3000		PRM	Trio (3 pieces)	221/221/51	>> 979583
19	2300	3000	yes	PRM	Trio (3 pieces)	221/221/51	>> 979590
19	2400	4000		PRM		221/221/51	>> 979231
19	2400	4000		PRM		221/221/51	>> 979248
19	2400	4000	yes	PRM		221/221/51	>> 979255
19	2400	4000		PRM	Trio (3 pieces)	221/221/51	>> 979545
19	2400	4000	yes	PRM	Trio (3 pieces)	221/221/51	>> 979552
23	2300	3000		matt		221/221/51	>> 979385
23	2300	3000		matt		221/221/51	>> 979392
23	2300	3000	yes	matt		221/221/51	>> 979408
23	2300	3000		OPAL	Trio (3 pieces)	221/221/51	>> 979484
23	2300	3000	yes	OPAL	Trio (3 pieces)	221/221/51	>> 979491
23	2450	4000		matt		221/221/51	>> 979323
23	2450	4000		matt		221/221/51	>> 979330
23	2450	4000	yes	matt		221/221/51	>> 979347
23	2450	4000		OPAL	Trio (3 pieces)	221/221/51	>> 979446
23	2450	4000	yes	OPAL	Trio (3 pieces)	221/221/51	>> 979453
23	2650	3000		PRM		221/221/51	>> 979262
23	2650	3000		PRM		221/221/51	>> 979279
23	2650	3000	yes	PRM		221/221/51	>> 979286
23	2650	3000		PRM	Trio (3 pieces)	221/221/51	>> 979569
23	2650	3000	yes	PRM	Trio (3 pieces)	221/221/51	>> 979576

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23	2800	4000		PRM		221/221/51	>> 979200
23	2800	4000		PRM		221/221/51	>> 979217
23	2800	4000	yes	PRM		221/221/51	>> 979224
23	2800	4000		PRM	Trio (3 pieces)	221/221/51	>> 979521
23	2800	4000	yes	PRM	Trio (3 pieces)	221/221/51	>> 979538

Card creation date: 03 September 2025
The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

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

 Certificate CE - Nr: 299/2023; 300/2023



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