RQ 220 LED P PLUS

GENERAL CARD



TECHNICAL PARAMETERS

Light source:	LED module
Rated power of the luminaire [W]*:	20.00; 24.00; 33.00
Luminous flux [lm]*:	2450; 2700; 2900; 3100; 3300
Energy efficiency class:	C; D; E
Electrical protection class:	I; II
Colour temperature [K]:	3000; 4000
Diffuser material:	PC
Diffuser type:	OPAL; PRM; matt
Colour of the body:	white
Dimensions (H/W/T/S) [mm]:	221/221/51;
Impact resistance:	IK07
Ingress protection:	IP65/IP20

CHARACTERISTICS

RQ 220 LED P PLUS 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]	Diffuser type	DIMM DALI	Version	Index
20	2300	3000	matt	yes	Trio (3 pieces)	>> 983177
20	2300	3000	matt		Trio (3 pieces)	>> 983139
20	2300	3000	matt			>> 983047
20	2300	3000	matt			>> 983030
20	2300	3000	matt	yes		>> 983054
20	2450	4000	matt			>> 983016
20	2450	4000	matt	yes	Trio (3 pieces)	>> 983160
20	2450	4000	matt		Trio (3 pieces)	>> 983122
20	2450	4000	matt			>> 983009
20	2450	4000	matt	yes		>> 983023
20	2650	3000	PRM			>> 983108
20	2650	3000	PRM			>> 983092
20	2650	3000	PRM	yes		>> 983115
20	2650	3000	PRM		Trio (3 pieces)	>> 983153
20	2750	3000	PRM	yes	Trio (3 pieces)	>> 983191
20	2850	4000	PRM	yes		>> 983085
20	2850	4000	PRM			>> 983061
20	2850	4000	PRM		Trio (3 pieces)	>> 983146
20	2850	4000	PRM	yes	Trio (3 pieces)	>> 983184
20	2850	4000	PRM			>> 983078
24	2700	3000	OPAL	yes	Trio (3 pieces)	>> 947759
24	2700	3000	matt			>> 947049
24	2700	3000	matt			>> 947032
24	2700	3000	matt	yes		>> 947056
24	2700	3000	OPAL		Trio (3 pieces)	>> 947636
24	2900	4000	matt			>> 947018
24	2900	4000	OPAL	yes	Trio (3 pieces)	>> 947742
24	2900	4000	OPAL		Trio (3 pieces)	>> 947629
24	2900	4000	matt	yes		>> 947025
24	2900	4000	matt			>> 947001
24	3100	3000	PRM	yes	Trio (3 pieces)	>> 947773
24	3100	3000	PRM		Trio (3 pieces)	>> 947650
24	3100	3000	PRM	yes		>> 947117
24	3100	3000	PRM			>> 947100
24	3100	3000	PRM			>> 947094

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24	3300	4000	PRM	yes	Trio (3 pieces)	>> 947766
24	3300	4000	PRM		Trio (3 pieces)	>> 947643
24	3300	4000	PRM	yes		>> 947087
24	3300	4000	PRM			>> 947070
24	3300	4000	PRM			>> 947063
33	4500	4000	PRM			>> 969980

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 andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 11/2023; 135/2025; 301/2023; 302/2023

LENA LIGHTING

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