RQ 160 LED N

GENERAL CARD

TECHNICAL PARAMETERS

Ingress protection:	IP33; IP44
Impact resistance:	IK08
Nominal power [W]:	17.00
Luminous flux [lm]*:	1700 - 2200
Colour temperature [K]:	3000; 4000
Color rendering index (Ra) >:	80
Energy efficiency class:	D; E; F
Material of the body:	ABS
Colour of the body:	white
Diffuser material:	PC
Diffuser type:	OPAL; PRM; matt
Beam angle [°]:	75; 110; 115
Mounting version:	surface
Working temperature [°C]:	from -20 to +35
Dimensions (H/W/T/S) [mm]:	166/86; 171/97;
Warranty [years]:	5
PZH certificate:	B-BK-60112-0365-2022

CHARACTERISTICS

RQ 160 LED N is a new range of circular downlights. Designed from the ground up, the design introduces new solutions to ensure excellent light performance. The body is made of plastic, thanks to which it is characterised by low weight. The body is available in white as standard. Other colours available on request. The diffuser provides the lamp with excellent luminous characteristics. The integrated LED module ensures low power consumption and all the advantages of modern lamps with an LED source.

APPLICATION

Surface-mounted luminaire is especially recommended for offices, spacious corridors and public spaces.

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AVAILABLE VERSIONS

Click index >>, to see details

RQ 160 LED N 17W

Nominal power [W]	Colour temperature [K]	Luminous flux [lm]*	Diffuser type	Ingress protection	Dimensions (H/W/T/S) [mm]	Index
17	3000	1700	matt	IP33	166/86	>> 570483
17	3000	1700	matt	IP44	171/97	>> 573903
17	4000	1800	matt	IP33	166/86	>> 570339
17	4000	1800	matt	IP44	171/97	>> 573910
17	3000	2100	PRM	IP33	166/86	>> 570537
17	3000	2100	PRM	IP44	171/97	>> 573941
17	4000	2200	PRM	IP33	166/86	>> 570384
17	4000	2200	PRM	IP44	171/97	>> 573958
17	3000	1900	OPAL	IP33	166/86	>> 570582
17	3000	1900	OPAL	IP44	171/97	>> 573927
17	4000	2050	OPAL	IP33	166/86	>> 570438
17	4000	2050	OPAL	IP44	171/97	>> 573934

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ACCESSORIES AVAILABLE

index	Name
573637	Suspension RQ160 fi100 white ON/OFF. DALI

Card creation date: 26 August 2026

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: 154/2020; 29/2025; 317/2023

LENA LIGHTING

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