

# RQ 160 LED N

GENERAL CARD



## TECHNICAL PARAMETERS

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

## CHARACTERISTICS

RQ 160 LED N is a new line of round luminaires. The construction, designed from scratch, introduces new solutions ensuring excellent lighting parameters. The body is made of plastic, therefore it is characterized by low weight. The diffuser provides excellent light transmission. The integrated LED module guarantees low power consumption and all the advantages of modern LED light sources.

## 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	Beam angle [°]	Energy efficiency class	Index
17	3000	1700	MAT	110	E	<a href="#">&gt;&gt; 570483</a>
17	4000	1800	MAT	110	E	<a href="#">&gt;&gt; 570339</a>
17	3000	2100	PRM	115	D	<a href="#">&gt;&gt; 570537</a>
17	4000	2200	PRM	115	D	<a href="#">&gt;&gt; 570384</a>
17	3000	1900	OPAL	75	E	<a href="#">&gt;&gt; 570582</a>
17	4000	2050	OPAL	75	E	<a href="#">&gt;&gt; 570438</a>

Card creation date: 19 August 2024

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: 154/2020; 317/2023



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