



ROSE PRO N luminaire is a ceiling-mounted luminaire, designed for spaces with increased requirements for cleanliness. The latest generation of LEDs with luminous efficiency >190 lm/W guarantees the most energy-efficient solution available on the market. LED sources' lifespan enables 35 years of work assuming 8 hours a day! Microprismatic diaphragm forms a photometric lump with low UGR.

Parameters:

Name	Luminaire luminous flux [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
ROSE PRO N 22W 600	2956	22	4000	595 x 595 x 80
ROSE PRO N 29W 600	3941	29	4000	595 x 595 x 80
ROSE PRO N 37W 600	5391 / 5172 / 5096 / 5437	37	4000	595 x 595 x 80
ROSE PRO N 47W 600	7188 / 6897 / 6794 / 7250	47	4000	595 x 595 x 80
ROSE PRO N 60W 600	8985 / 8621 / 8493 / 9062	60.3	4000	595 x 595 x 80

Lighting and electrical parameters:

Light source	LED
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	150000
Lx/By	L80/B10
CRI	>80
SDCM	3
Photobiological risk class	RG0
Operating temperature range [°C]	5 ÷ 30
Driver	LED Driver DALI Driver *

Mechanical data:

Material	steel sheet
Color	white
	MPRM SH microprism tempered glass
	MPRM microprism
Diffuser	PLX opalized
	SHM tempered milky glass

Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 25-04-2024