

ROSE ISO CLIP-IN



CLEAN luminary ROSE is intended for module dropped ceilings and is made out of white-lacquered steel plate. Application: operating theatre, doctors' surgery, laboratory.

Parameters:

Name	Luminaire luminous flux [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
ROSE P CLIP-IN ISO 36W 600	5442 / 4792	36.5	4000	595 x 595 x 80
ROSE P CLIP-IN ISO 48W 600	7256 / 6389	49	4000	595 x 595 x 80
ROSE P CLIP-IN ISO 59W 600	9070 / 7986	61	4000	595 x 595 x 80
ROSE P CLIP-IN ISO CRI90 50W 600	5828 / 5131	50	4000	595 x 595 x 80
ROSE P CLIP-IN ISO CRI90 65W 600	7771 / 6842	65	4000	595 x 595 x 80
ROSE P CLIP-IN ISO CRI90 83W 600	9713 / 8552	83	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/B50/L70/B50
CRI	>80/>90
SDCM	3
Operating temperature range [°C]	5 ÷ 30
Driver	DALI Driver LED Driver *

Mechanical data:

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

Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 14-05-2024