VESPO LED 1441MM DALI 9800LM PRM IP44 840 (71W)

DETAILED CARD



TECHNICAL PARAMETERS

Index:	642913
Ingress protection:	IP44
Impact resistance:	IK07
Nominal power [W]:	71
Luminous flux [lm]*:	9800
Colour temperature [K]:	4000
Colour rendering index:	80
SDCM:	≤3
Energy efficiency class:	D
Material of the body:	powder coated steel

CHARACTERISTICS

Surface mounted luminaire made of powder coated white steel with prismatic or prismatic mat PC diffuser providing soft & uniform light. Equipped with LED modules with high luminous efficacy and SDCM <3. The luminaire in standard version has a 5 pole terminal block, that enables quick through-wiring, and strain relief.

Available versions:

- motion sensor (RCR),
- DALI,
- through-wiring (LS2),
- emergency module.

APPLICATION

Multi-purpose LED luminaire designed for indoor application. Especially recommended for public rooms and corridors (administration buildings, schools, universities and health care buildings).



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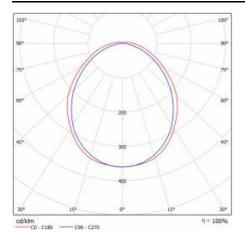
DETAILED CARD

TECHNICAL PARAMETERS TABLE

LED module
71
78
220-240
50 - 60
9800
125
D
1
4000
80
≤3
0.98
PC
PRM
powder coated steel
white
1441/124/60
1330
IK07
IP44

	l ,
Mounting version:	surface
Working temperature [°C]:	from -20 to +35
DIMM DALI:	yes
Accessories included:	Mounting pads (2 pcs.)
Net weight [kg]:	2.900
Index:	642913
EAN:	5905963642913
Category type:	battens
Operating mode:	M
AC voltage range [V]:	198 – 264
DC voltage range [V]:	176 – 280
LED lifespan L70B50 [h]:	116000
LED lifespan L80B20 [h]:	72000
LED lifespan L90B10 [h]:	31000
Photobiological safety:	Risk Group 1 (no photobiological hazard under normal behavioral limitation)
Warranty [years]:	5
CE certificate:	332/2023
PZH certificate:	B-BK-60212-0278/20
Manual:	Download PDF
Plik LDT:	Download

LIGHT CURVES



Card creation date: 03 January 2025

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%

