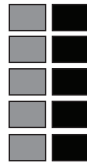


Vesper

- 10 W >800 Lm
- 20 W >1600 Lm
- 30 W >2400 Lm
- 50 W >4000 Lm
- 100 W >8000 Lm



Applications

Industrial / Halls / Warehouse lighting

Description

Vesper is a high-power industrial LED lighting device providing an efficient alternative to conventional industrial lighting.

It provides a lighting of quality, adjustable and very efficient.

Advantages

Energy consumption up to 80% compared to conventional light sources.

Sleek quality look.

Fitting

Fitting made of die cast and finished pure aluminium.

Impact, moisture and dust resistant.

Optics

Polycarbonate or glass diffuser with clear lenses.

General Information

Mounting type: Suspended, Surface-mounted, Flush-mounted

LED type: SMD

Voltage: 220-240 VAC / 50Hz

Operating temperature: -30 / +40

UGR: <19

CRI: >80

PF: >0.95

Angle: 120

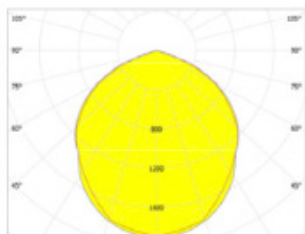
Technical data

Code	Power ^[W]	Luminosity ^[Lm]	Efficiency ^[Lm]	Colour Temp. ^[K]	Dimensions ^[mm]	Weight ^[kg]
VP10WW/NW/W-S/BK	10	>800	>80	3000K/4000K/6000K	103x83x24	0.2
VP20WW/NW/W-S/BK	20	>1600	>80	3000K/4000K/6000K	160x122x26	0.4
VP30WW/NW/W-S/BK	30	>2400	>80	3000K/4000K/6000K	160x122x26	0.5
VP50WW/NW/W-S/BK	50	>4000	>80	3000K/4000K/6000K	206x160x34	0.8
VP100WW/NW/W-S/	100	>8000	>80	3000K/4000K/6000K	380x280x38	3.1

Accessories

Product code	Suspension system	Application system	Embedding clips	Emergency kit	0-10V Driver dimensions	DALI Driver	Sensor
VP-10 / VP-20	YES	YES		External	0-10	YES	
VP-30 / VP-50 / VP-100	YES	YES		External	0-10	YES	

Photometric diagrams



Similar products

Aten



100W	>12000 Lm
150W	>18000 Lm
200W	>24000 Lm
220W	>26400 Lm

Unix



50W	>6000 Lm
80W	>9600 Lm
100W	>12000 Lm
120W	>14400 Lm
150W	>18000 Lm
180W	>21600 Lm
200W	>24000 Lm
230W	>27600 Lm

Viper



80W	2150 Lm / 2400 Lm / 2650 Lm
100W	1380 Lm / 1395 Lm / 1425 Lm
150W	1650 Lm / 1680 Lm / 1710 Lm
180W	2300 Lm / 2325 Lm / 2375 Lm
200W	3220 Lm / 3255 Lm / 3325 Lm

Apolo



500W	>60000 Lm
1000W	>120000 Lm
150W	1650 Lm / 1680 Lm / 1710 Lm
180W	2300 Lm / 2325 Lm / 2375 Lm
200W	3220 Lm / 3255 Lm / 3325 Lm