

VP2504 Industrial Luminaire

Standard:



Options:



Use for: Sports facilities, industrial halls and warehouses.

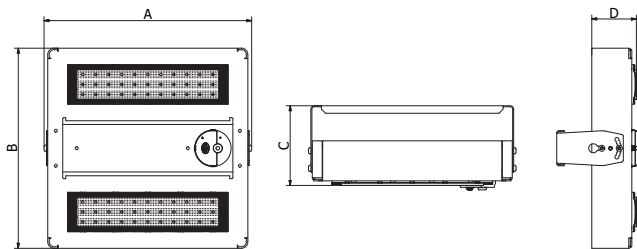
Optics: Ledil Florence-series.

Installation: Ceiling, horizontal wire rope, wall or rail with the shaft. Shaft turn 30°.

All electronics and connecting devices have been placed out of the heating range of the LEDs in order to ensure long lifetimes also in warm conditions.



VP2504	VP2504i 45 - 200W	VP2504 150W	VP2504 200W
Input power W	0, 45 - 200	150	200
Useful quantity of light lm	0, 7 500 - 26 000	21 000	26 000
Operating temperature °C	-40 ... +30	-40 ... +45	-40 ... +30
Weight kg	5,3		
Materials	Painted (stoved) aluminium and stainless steel.		
Fastening	Screw fastening to ceiling, rail or hanging from a wire rope.		
LED lumen maintenance	Compensated with a patented method that is based on the actualized power usage.	Typically less than 10%/100 000 h	
Rush current A / ms	10 / 1,22	8,5 / 1,09	10 / 1,22
Surge kV	6 line-line, 10 line-earth	6 line-line, 10 line-earth	6 line-line, 10 line-earth
Life span $L_{80} B_{10} C_{10} T_a 25\text{ °C}$	> 100 000 h	> 100 000 h	100 000 h



A	B	C	D
415	400	160	89,5

Measurements in millimetres