



ATENA LINE V3 LED

Industrial luminaires



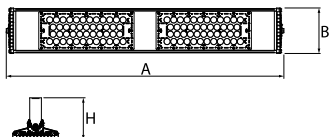
Industrial luminaire mounted on poles, directly mounted to ceiling construction or surface mounted on slings. Rectangular body made of specially designed aluminium profile with slimmed and lighter construction compared to standard Atena Line LED. Upper surface of luminaire smooth, without radiator. Cast aluminium sides specially designed for the luminaire construction. Only one RAL 9005 (black) color available. Light sources protected by a dedicated lens. The construction of the luminaire has a high degree of protection against dust and water - IP65. Possibility to choose optics with different light distribution. Product recommended for production halls, warehouses, heavy industry, sports facilities.



Main parameters:

Name	Luminous flux LED [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
ATENA LINE V3 LED 10000	10504	53,1	4000	833 x 136 x 126
ATENA LINE V3 LED 14500	15401	79,6	4000	833 x 136 x 126
ATENA LINE V3 LED 15000	15756	79,6	4000	1133 x 136 x 126
ATENA LINE V3 LED 17000	17762	92,9	4000	833 x 136 x 126
ATENA LINE V3 LED 19000	20066	109	4000	833 x 136 x 126
ATENA LINE V3 LED 21500	22756	125,3	4000	833 x 136 x 126
ATENA LINE V3 LED 22000	23102	122,6	4000	1133 x 136 x 126
ATENA LINE V3 LED 23000	24360	136,2	4000	833 x 136 x 126
ATENA LINE V3 LED 25000	26643	143	4000	1133 x 136 x 126
ATENA LINE V3 LED 28500	30098	163,4	4000	1133 x 136 x 126
ATENA LINE V3 LED 32500	34133	188	4000	1133 x 136 x 126
ATENA LINE V3 LED 34500	36540	204,3	4000	1133 x 136 x 126

Technical drawing:



Light and electrical features:

Light source	LED
Voltage	220..240 V, 50..60 Hz
Lifetime of LED sources [h]	102000
Lx/By	L80/B10
CRI	>80
SDCM (LED sources)	3
Photobiological risk class (IEC/EN 62471)	RG1
Operating temperature range [°C]	-25 ÷ 40
Driver	standard on/off (E)
Power factor cos φ	>0,98

Mechanical features:

Assembly	mounted on poles; directly mounted to ceiling construction or surface mounted on slings
Material	aluminum
Color	RAL 9005 (black)
Diffuser	OPTICS (optical system based on lenses)

Note: The power shown refers to the whole system (tolerance +/- 10%).
The given luminous flux refers to LED light sources (tolerance +/- 10% depends on the value of the colour temperature).
Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 23-12-2022