

Product: ATENA LINE V3 LED 25000 OPTICS-MEDIUM E IP65 04 840 Index: 19.4215.3321.04



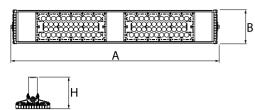
Description

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.

| Product information | C | ategory | Industrial luminaires | | |
|---------------------------|----|------------------------------|-----------------------------|--------|--------------------------------------|
| | Fa | amily | ATENA LINE V3 LED | | |
| | N | ame | ATENA LINE V3 LED 2 | 5000 C | PTICS-MEDIUM E IP65 04 840 |
| | In | dex | 19.4215.3321.04 | | |
| | | | CE | LED | |
| Light and electrical data | Li | ght sour | се | | LED |
| | L | uminous | flux LED [lm] | | 26643 |
| | LE | ED powe | r [W] | | 130 |
| | L | iminaire | luminous flux [lm] | | 24615 |
| | P | ower of I | uminaire [W] | | 143 |
| | L | ıminaire | 's light efficiency [lm/W] | | 172,1 |
| | C | olor of th | ne light [K] | | 4000 |
| | С | RI | | | >80 |
| | SI | DCM (LE | ED sources) | | 3 |
| | Be | eam ang | le [°] | | (C0-C180) / (C90-C270) - 54,2° / 54° |
| | PI | notobiolo | ogical risk class (IEC/EN 6 | 62471) | RG1 |
| | Pi | otection | against electric shock | | I |
| | Pi | Protection degree Voltage | | | IP65 |
| | Vo | | | | 220240 V, 5060 Hz |
| | Li | fetime o | f LED sources [h] | | 102000 |
| | L | /By | | | L80/B10 |
| | 0 | perating | temperature range [°C] | | -25 ÷ 40 |
| | D | river | | | standard on/off (E) |
| | P | ower fac | tor cos φ | | >0,98 |
| | C | rcuit loa | d capacity | | 7 (B10), 11 (B16), 7 (C10), 11 (C16) |



Mechanical data



| 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) |
| Impact resistant | IK08 |
| Dimensions [mm] | 1133 x 136 x 126 |

A graph of light

