



Salvi

Light inspired by you

Atenea Top



Atenea Top

A modern and elegant classic that shines brightly everywhere. Cast aluminum body for use in street lighting.

Ideal for lighting streets, avenues, pedestrian areas, residential areas, parks and gardens.

Technical characteristics

| | | |
|--|--|--|
| Height To be installed from 4 to 9 m | Dimensions 980 × Ø490 mm | Maximum power Maximum power 134W |
| Peak flow Maximum flux 17760lm. | Weight approx. Approximate weight: 12Kg. | IP / IK IP66 / IK09 |
| Colour temperature 3000°K or 4000°K. Optionally available for environmentally friendly areas: amber filter, 2200°K or 2700°K. | FHS < 0.1% (Cierre lenticular y vidrio plano) | CRI Minimum 70 |
| Lifespan L90B10 > 100,000 h (consult according to LED type and configuration). | Voltage AC 220 V - 240 V ~ 50/60 Hz *Class I / Class II optional. | Color Black N1. Other colors available. |
| Composition Composed of a body, a truncated cone-shaped cover and a fixing structure made of EN AC 44300 type aluminium alloy with low copper content (<0.1%). | Fixing Vertical fixing on support using a 3/4" male thread or with a Ø60mm tube adapter on the support or suspended. | Closing/opening Manual opening/closing for tool-free maintenance, a stainless steel telescopic safety rod that keeps the lid open during maintenance, and a silicone seal. |
| Diffuser Lenticular diffuser made of injected PMMA or flat tempered glass or transparent or frosted injected polycarbonate diffuser in the shape of a bucket. | LED system High-efficiency LED system in a circular arrangement. The type and number of LEDs vary depending on the version. There is a version | for every performance, durability, and cost requirement. SNAP optical group with ENEC certification. |

Lenses

A set of independent lenses of our own design made of optical PMMA with a performance of up to 93%. Optionally, a rear flow-recovery reflector made of injected and aluminized PMMA with a high reflectivity index (95%). The wide range of lenses and reflectors available provides an optimal solution for all photometric needs.

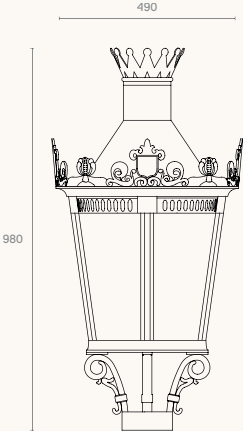
Standard

IEC 60598, IEC 62031, IEC 62471, IEC 60529, EN 55015, IEC 61000, IEC 61547, IEC 62493, IEC 62471, IEC 61437, IEC 62384, EN 50102, CE.

ISO

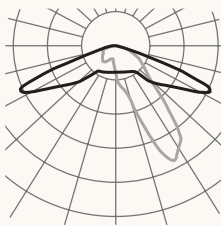
ISO 9001, ISO 14001, ISO 45001.

Proportions

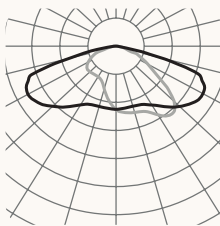


Photometries / Versions

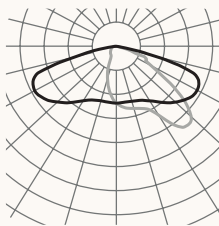
Longitudinal Narrow F1M6



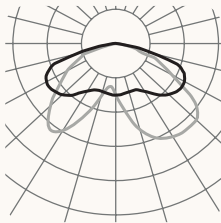
Longitudinal F2M2



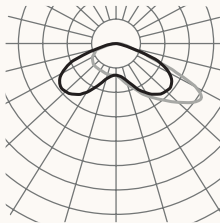
Longitudinal F2MD



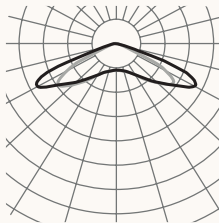
Longitudinal angle F3M3



Frontal F4M2



Extensive symmetry F5M1



Please refer to the product configurator for other options.

Versions

| PCB | mA | 2700K | | | 3000K | |
|-----|------|-------|-------|------|-------|------|
| | | W | lm | lm/W | lm | lm/W |
| 185 | 350 | 41 | 6120 | 149 | 6660 | 162 |
| | 500 | 59 | 8460 | 143 | 9180 | 155 |
| | 600 | 70 | 9720 | 138 | 10620 | 151 |
| 186 | 350 | 41 | 6120 | 149 | 6660 | 162 |
| | 500 | 59 | 8460 | 143 | 9180 | 155 |
| | 600 | 70 | 9720 | 138 | 10620 | 151 |
| 16W | 350 | 67 | 8640 | 128 | 9600 | 143 |
| | 500 | 96 | 12000 | 125 | 13280 | 138 |
| | 700 | 134 | 16000 | 119 | 17760 | 132 |
| 16Y | 350 | 67 | 8640 | 128 | 9600 | 143 |
| | 500 | 96 | 12000 | 125 | 13280 | 138 |
| | 700 | 134 | 16000 | 119 | 17760 | 132 |
| 32C | 350 | 36 | 5120 | 142 | 5440 | 151 |
| | 500 | 51 | 7040 | 138 | 7360 | 144 |
| | 1300 | 131 | 16320 | 124 | 16960 | 129 |
| 32D | 350 | 36 | 5120 | 142 | 5440 | 151 |
| | 500 | 51 | 7040 | 138 | 7360 | 144 |
| | 700 | 71 | 9600 | 135 | 9920 | 139 |
| 16C | 350 | 18 | 2560 | 142 | 2720 | 151 |
| | 500 | 26 | 3520 | 135 | 3680 | 141 |
| | 1500 | 76 | 9120 | 120 | 9440 | 124 |
| 16D | 350 | 18 | 2560 | 142 | 2720 | 151 |
| | 500 | 26 | 3520 | 135 | 3680 | 141 |
| | 700 | 36 | 4800 | 133 | 4960 | 137 |
| 18G | 350 | 41 | 7200 | 175 | 7560 | 184 |
| | 500 | 59 | 10080 | 170 | 10440 | 176 |
| | 900 | 105 | 16920 | 161 | 17640 | 168 |

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