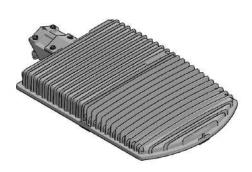


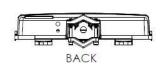


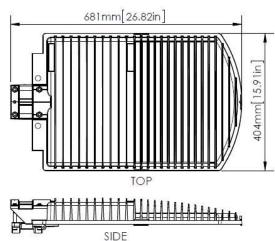
Apollo SL5 medium – The ideal LED lamp for outdoor use that is highly cost-effective. The robust die cast aluminum housing with its finned surface guarantees excellent heat management. The light is ETL listed and conforms to UL STD 1598.

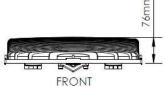
- for street, roadway and parking lot lighting applications
- heat management system assures long LED life and minimal lumen depreciation
- tool-less entry for ease of maintenance
- modular LED design with the ability to easily replace LEDs in the field
- universal mounting design
- best lumens per watt/lumen per dollar in the industry
- mil-spec components to withstand the hottest and coldest climates
- wireless control, UHF or 900 MHz
- optional: Camera, WiFi, LTE, and DVR

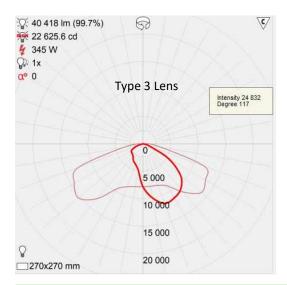
| Number of LEDs | 16/24 |
|-------------------------------|-------------------|
| Lumen@4000k | 35000/40000/60000 |
| Lumen per Watt | 116 |
| Typical Power Consumption (W) | 280/350/480 |

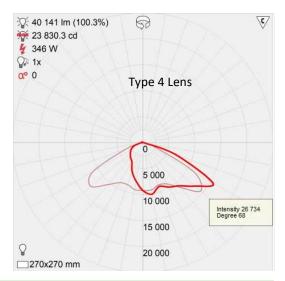












| Electrical | |
|---------------------------|--|
| Input Voltage | 100-277 V AC |
| Frequency Range | 50/60 Hz |
| Surge Spike Protection | Compliance to EN61000-4-5 6 kV, 10 kV line to ground |
| Power Factor | 0.99 |
| Optical | |
| Light Source | CREE XHP 70-2 |
| Color Temperature | 4000 K |
| Custom Design Lens Source | LEDIL |
| Beam Pattern | Type III, IV or V, others on request |
| Lumen/Watt | 116 |
| Environmental | |
| Operating Temperature | -40 to +85C |
| Mechanical | |
| Dimensions | 681 x 404 x 76 mm |
| Weight | 18.8 Lbs. (8.5 kg) |
| Material | Aluminum Alloy / Glass |
| Wind Load | $0.056 \text{ m}^2 = 0.557 \text{ sqft}$ |
| Mounting | Diameter 2.6"/63 mm |

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