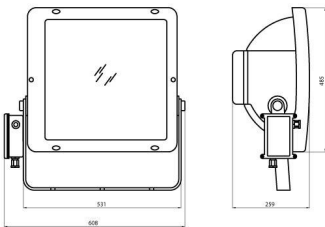




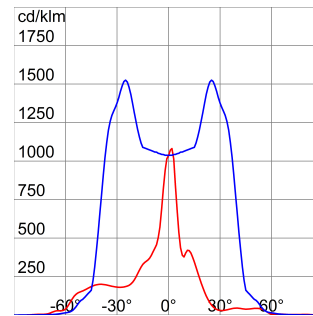
Floodlight in die cast aluminum with electrolytic galvanized bracket and painted the same color as the body Equipped with graduate scale to facilitate orientation Separated optical and electrical compartment Front opening through screws, lamp changing from back screwed door Flat tempered glass 5mm thickness Anti-aging silicone gasket Power input through PG13.5 for cables Ø 6.5 ÷ 13 mm Safety relay input via PG 11 for cables with diameter 7 ÷ 10 mm Optic in 99.85% polished and anodised aluminium Electrical component plate in galvanized steel Tripolar terminal block Wired version with power factor correction to be used with relative supply unit

| | | | |
|--|---------------------|-------------------------------------|-----------------------------------|
| Application | External | IP degree | IP66 |
| Mechanical resistance | IK09 | Insulation class | I |
| Maximum surface exposed to the wind | 0.25 m ² | Lateral surface exposed to the wind | 0.083 m ² |
| Minimum distance from the illuminated object | 3 m | Weight (kg) | 16.4 |
| Colour | Graphite grey | Lamp | MN |
| Lamp power | 1000 W | Lamp current | 9.5 A |
| Lamp holder | X528/CABLE | Optic | Symmetrical restricted - ULOR: 0% |
| DIN 18032-3 certification | Compliant | Electrocod | 2433 |

DIMENSIONAL



PHOTOMETRIC DISTRIBUTION



TECHNICAL SYMBOLOGY



IP66

IK

IK09



0.25 m²



3 m



STANDARDS/APPROVALS

