

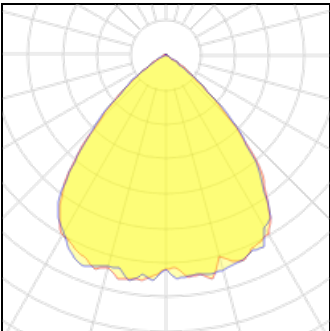
Product data sheet

MAXI FLOODLIGHT 48LED 150W T4000 S90-OPT. AL
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TELEVES



Televes Maxi Floodlight is a range of extremely efficient symmetric or asymmetric floodlights that can be used to illuminate large areas and sports. Designed around the latest LED technology. Model with 48 LEDs 4000K IRC>70 500mA. Maximum input power 150W. IP67. IK10. Class I. Light distribution Wide 90°. System efficacy: Up to 150lm/W. Multi-array optics. Free adjustable bracket. Aerodynamic design. Body in extruded 6063 T5 aluminum. Excellent thermal management. Vent integrated to prevent moisture and balance atmosphere pressure. Standard finish in RAL9006. AVAILABLE DISTRIBUTIONS • PZ - Asymmetric • Wide Flood 90° • Narrow Flood 60° • Flood 30°

Light output 1 (integrated)



| | | | |
|--------------------|----------|-------------|--------|
| Lamp type | LED | CCT | 4000 K |
| Nominal lamp power | 150 W | CRI | 84 |
| Total flux | 22500 lm | LOR | 100% |
| Luminous efficacy | 150 lm/W | Total power | 150 W |

Mounting mode

Wall mounted, Pole integrated

Shape and measurements

Length: 13.58 in
Width: 10.04 in
Height: 3.54 in

Adjustability

Cardanic

Design

Color of housing: Silver gray

Electric

System power: 150 W
Appliance Class: II

Protection

IP: 67
IK: 10