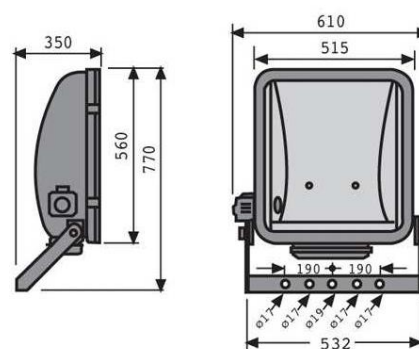


JET 2000 Asymmetric



High efficiency outdoor projector for 2000W metal halide lamps.

Suitable for lighting of big areas and sport stadiums.

TECHNICAL DATA SHEET

TECHNICAL FEATURES

- Body and cable compartment in pressed sheet aluminium.
- Glass frame in die cast aluminium with primary alloy and low copper content with an high weather proof rating.
- Coated with silver polyester powders.
- Reflector made of highly pure aluminium sheet, polished and oxidized.
- Front tempered glass resistant to high temperatures and to thermal shock.
- Stainless steel springs for closing the frame.
- Anti-ageing gaskets in silicon rubber.
- Hot deep galvanized sheet steel fixing bracket with index for vertical orientation.
- No-screwing device E40 lampholder, PG 13,5 cable gland.
- The wiring compartment can be used as a junction box, or as housing for the ignitor (to be supplied separately).
- Compensation filter in Teflon.
- CABLO SERVICE series boxes complete with electrical accessories are available for the power supply of the lamp.
- All the electrical components are suitable for power 230V - 50Hz and the projector is manufactured according to EN 60598/1 rules.
- Floodlight body weight Kg 17;
- Wind exposed surface = 0,275 m2 (with 40° vertical aiming).

OPTICAL SYSTEMS

The JET 2000 asymmetrical projector is supplied with two types of optics:

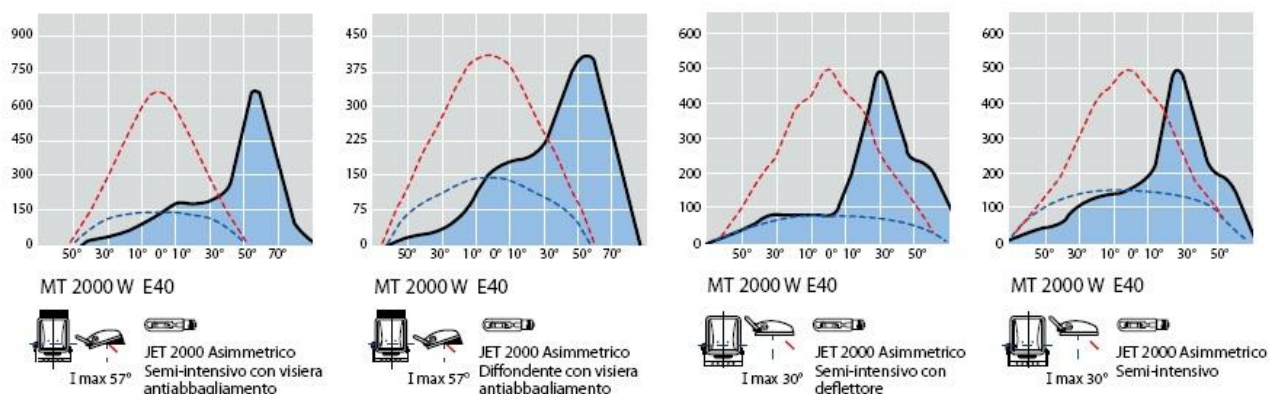
- Wide beam.
- Semi-intensive beam made in pure aluminium with very high reflection factor.

A careful study permits excellent control of the luminous flux and a considerable glare reduction.

The floodlight has to be installed with aiming towards the vertical from 0° to 40°.

TECHNICAL DATA SHEET

PHOTOMETRIC DATA



LAMPS

MT (JM-T) 2000W E40

COLOURS



Silver

APPLICATION



Big Areas



Sport venues



Airports

CERTIFICATIONS



IP 65

Release: novembre 2012