

## FAST IR 500

## Properties

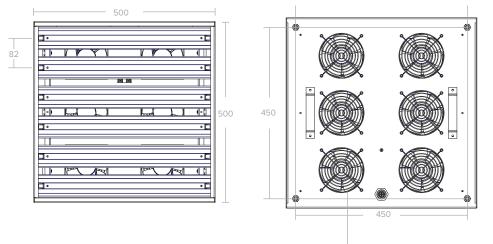
These compact robust systems form an ideal installation for quartz tungsten/halogen glass tube emitters (sold separately). Optimum efficiency is achieved by highly polished aluminum steel reflection and near mounted axial flow fans, which eliminate rear convection losses and keep the reflectors cool for better directional quality on the infrared output. The external body which manufactured from aluminum can be maintained at "touch safe" temperature.

## **Technical specification**

Material	Aluminium external body with polished aluminium steel refectors
Dimensions	500 x 500 mm
Average weight	12 kg
Standards	CE
Configuration	6 tube: Max 12kW 7 tube: Max 14kW
Voltage	240 V
Recommended Emitters	1000W, 1500W, 2000W QTL 2000W QHL
Fixing	4 x Aluminium stand off with M6 threaded screw with fixing nut
Electrical Termination	1.5m of 25mm diameter flexible metal conduit with additional 0.5m of glass fibre insulated NPC conductors







Ø18

