



# CONDENSOR

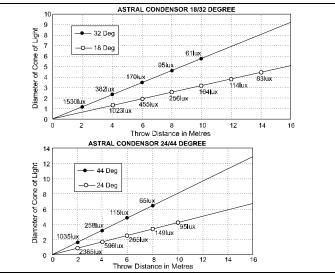
The Astral Condensor is a 150 watt Metal halide variable beam Condensor profile luminaire. The condensor optical system provides a very even flat high output beam, ideal for pattern (gobo) projection and precise highlighting. Constructed of pressure die-castings and aluminium extrusion, the Astral Condensor offers efficiency, strength and performance.

## **FEATURES**

- Long life (6000hrs +), efficient, single ended metal halide lamp.
- Available in 18° 32° or 24° 44° beam angles.
- Projector-like dual lens condensor optical system.
- Integral mounted ballast or remote option.
- Slot provided for Iris or rotatable (35°) Gobo Holder.
  & motorised gobo rotator.
- 'Swing-down' doors for easy access to lamp or lens cleaning. Isolates the mains supply when opened.
- Captive lamp/ reflector and lens focus system moves on brass bearing provides smooth movement
- Three circuit track mounting option.
- Compliant to CE standards.

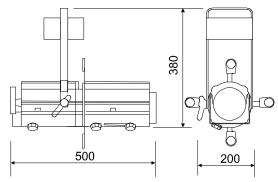
#### PHOTOMETRIC DATA

Tests conducted using a standard single ended 150w, Metal Halide 240v lamp





### **PHYSICAL DATA**



Weight: 8.4 Kg

Colour Frame Size: 125mm x 125mm

Pattern (Gobo) size: M

Included: 4 x shutters, 1 x colour frame, instruction

sheet

Current consumption:

70 w: < 0.6amps to strike, < 0.5amps to run 150w: < 1.2amps to strike, < 0.96amps to run

## **ORDER CODES & ACCESSORIES**

Astral Condensor 18° - 32° Black SA-ACPB Astral Condensor 24° - 44° Black SA-ACPWB Astral Condensor 18° - 32° White SA-ACPW Astral Condensor 24° - 44° White SA-ACPWWH Astral Condensor 18° - 32° Grey SA-ACPG Astral Condensor 24° - 44° Grey SA-ACPWG Acclaim Iris 15ACIRIS Acclaim Rotatable Gobo Holder 15ACGH Motorised Gobo Rotator **RTR008** Lens Safety Mesh 15ACSM Three circuit Track adapter - white SAA - TRAW - black SAA - TRAB

Your Selecon Distributor

Selecon reserves the right to change the specifications without notice (04/97)