

ELECTRICAL / MECHANICAL SPECIFICATIONS**Power supplies available**

- 220 - 240V 50Hz
- 200V 50 Hz - 230V 60 Hz
- 200V 60 Hz

The projector is designed to operate at the mains frequency and voltage given on the electrical data label on the base of the appliance.

Lamp

Metal halide type with special built-in power supply unit

- Type HTI 150
 - Cap GY 9.5
 - Colour temperature 8000 K
 - Luminous flux 9500 lm
 - Average life 750 h

Power consumption

500 VA at 230V 50Hz

Motors

N. 1 microstepping motor with full micro-processor control.

OPTICAL SYSTEM**Optical unit**

- Base in diecast aluminium.
- Twin lens condenser.
- High luminous efficiency spherical reflector.

Lens units

- Standard: 1:2,5 / 165mm
- Optional: 1:2,2 / 100mm

CONTROL SYSTEM**Channels**

N. 1 control channel.

Inputs

PIPER I.C.C. is set up to accept analog and digital signals from controllers or computers.

- Digital serial input RS232/423(PMX) or DMX 512
- 0-10V analog input

CONSTRUCTION FEATURES**Safety devices**

Power supply shuts off automatically in the event of overheating or cooling system failure.

Cooling

Forced ventilation cooling system using axial flow fan.

Housing

In extruded diecast aluminium with epoxy powder coated finish.

Mounting

- Steel bracket with epoxy powder coated finish.
- Two installation positions 50 mm (2") apart.
- Bracket adjustable through 110°.

Operating position

Will function in any position.

Weights and dimensions

Weight: 5.4 kg (11 lbs 14 ozs)

