



KEY FEATURES

- LED retrofit lamp
- Tungsten or Daylight COB LED (CRI avg. 97)
- Internal microprocessor and HD electronics
- Linear dimming from 1% to 100%: the stability of the fixture is guaranteed starting from 10/15 % of the dimmer channel (depending on the installation conditions)
- Customizable dimming curve through software (on request)
- Fan setting with 2 different options (Low and Auto)
- Thermal protection
- Guaranteed flicker-free

SPECIFICATIONS

- Fixed white CCT: 3.200 K or 5.600 K
- Internal microprocessor and HD electronics
- Linear dimming from 1% to 100%: the stability of the fixture is guaranteed starting from 10/15 % of the dimmer channel (depending on the installation conditions)
- Customizable dimming curve through software (on request)
- Flicker-free (dimming with constant current)
- Fan setting with 2 different options: low and auto (it can be changed manually via a switch on board)
- Maximum fan noise: 28 dbA
- IP rating: 20
- Thermal protection
- CE approved
- Instantly upgrade an existing Arri, ADB or DeSisti (and more)

LIGHT SOURCE

- Tungsten or Daylight COB LED (avg. CRI 97)
- Average LED lifetime: a minimum of 80% of the initial luminous flux will be maintained after approx. 50.000 hours of usage (50.000 LM80)

PHYSICAL SIZE

- Depth: 99.8 mm (3.92 in)
- Width: 134.4 mm (5.29 in)
- Height: 123.2 mm (4.85 in)
- Height with connectors: 145 mm (5.70 in)
- Weight: 0.8 Kg (1.7 lbs)

ELECTRICAL SPECIFICATIONS

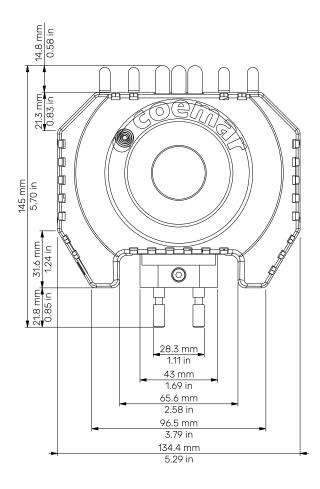
- AND CONNECTIONS
- Power supply: 100-240 V, auto-sensing, 50/60 Hz - Max power consumption: 160 W
- Power consumption: 0.8 A at 230 V, 1.7 A at 110 V, $\cos \varphi > 0.9$
- Two dip-switches mounted on board: one allows the reset of the fixture and the other the reduction of the fan speed
- Pin connectors: G22 GX9.5 GY16

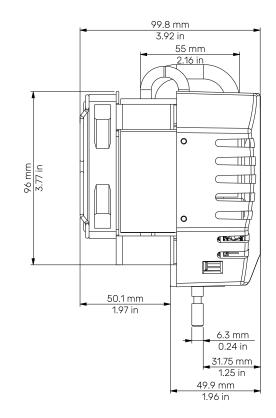






DRAWING SIZE -





G22 pin connectors