

## 40 YEARS OF SERVICE TO THE INDUSTRY TOTAL ENVIRONMENT CONTROL

# 7w/9w LED Dimmable Bulbs

The AgriLamp<sup>™</sup> 7W/9W Dimmable GLS with a polycarbonate standard lens provides ambient level of light while using only 7W/9W of power. Equivalent to 40/50W incandescent lamps, the 7W AgriLamp<sup>™</sup> can easily be used as replacement to existing incandescent or CFL lamps. Similarly, the 9W AgriLamp<sup>TM</sup>, equivalent to 50W/70W incandescent can be used as a retrofit replacement for applications requiring higher light output. They deliver a dimmable, evenly distributed light specifically created to provide wavelength and intensity for layers in cages and enriched systems up to 5 units high per floor and for alternative systems and rearing floors, making them a true alternative to incandescent and CFL lamps. The robust polycarbonate lens provides a 'no glass' solution to the food industry and is suitable for use with generators, emergency battery systems and are also suited for use with mobile poultry houses where power is an issue.

Both the AgriLamp<sup>TM</sup> 7W Dimmable GLS and AgriLamp<sup>TM</sup> 9W Dimmable GLS come in ES (E26/E27)

### **FEATURES**

- Long LED life: More than 35,000 hours
- Low heat, less than 70°C
- No UV or IR light radiation
- Instant "ON" to 100% brightness
- No mercury or other in-organics
- Even light distribution
  - Aluminium heat fins with excellent thermal efficiency
- Light output equal to 50W incandescent or 70W directional bulb
  - Safety Standard: CE approved
  - Works with worldwide electrical systems (110V and 230V AC)

## www.epaproducts.co.uk



### **TECHNICAL INFORMATION**

Light Source	1X 30W High Power LED
Beam Angle	120°
Base Types	Edison Screw (E26 / E27) or Bayonet Cap (B22)

#### WORKING ENVIROMENT CONDITIONS

Ambient Temperatures	-20°C to 40°C
Humidity Range	0 to 95% humidity (non-

#### ELECTRICAL SPECIFICATIONS

Voltage Requirement	230V 50Hz AC or 110V 60Hz AC
Power Consumption	9W
Power Factor	0.9

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