Moving head LED spotlight 30W DMX Audibax BOSTON White + 7 Couleurs

Product codes:

Reference: 7917



Product features:

Power (W): 30
Power source (V): 85-265V
Color temperature CCT: RGBW
LED: COB
IP: IP20
Material: Aluminum
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

Moving head for stages, clubs and events LED Moving Head 30W DMX Audibax BOSTON - white + 7 colours

The is a versatile stage-lighting solution, controlled via . White + 7 colours, rotating gobos, 13º beam, auto / sound / master-slave / DMX modes and around 50,000 h lifespan.

? 30W? DMX512? 7 couleurs? Pan/Tilt

30W
Power DMX512
Control 7 + white
Colours 13º
Beam

The **30W Audibax BOSTON LED moving head** is a versatile, powerful lighting solution for events and live performances. With its DMX512 control system, it offers a wide range of settings and effects to create impressive light shows, with 7 colours plus white and a well-defined 13º beam.

It offers several operating modes (automatic, sound-activated, master/slave and DMX), a rotating gobo wheel with replaceable gobos and effects such as gobo shake, strobe and dimming. Its pan/tilt movement ensures full coverage, and its built-in fan efficient dissipation. With around 50,000 hours of life and automatic position correction, it is ideal for stages, clubs and professional events.

Why choose this product? **? DMX512 control**

Auto, sound, master/slave and DMX (9/11 channels). **? 7 colours + white**

Rotating gobos, gobo shake, strobe, dimming. **? Pan/Tilt + fan**
Full coverage and efficient dissipation. Technical specifications Product type LED DMX moving head Power 30W Control DMX512 Colours 7 colours + white Beam 13º DMX channels 9 / 11 channels Modes Auto, sound, master/slave, DMX Effects Gobo shake, strobe, dimming Gobos Rotating wheel, replaceable gobos Cooling Built-in fan Lifespan ~ 50,000 hours Advantages

- **DMX512 control:** 9/11 channels, advanced effects.
- **7 colours + white:** replaceable rotating gobos.
- **Multiple modes:** auto, sound, master/slave, DMX.
- **Pan/Tilt:** full stage coverage.
- **Built-in fan:** stable performance.
- **~50,000 h:** low maintenance.

Recommended applications ? **Stages and concerts** — dynamic light shows. ? **Clubs and discos** — synchronised effects. ? **Live events** — precise DMX control. ? **Theatres** — stage lighting. Installation guide 1 **Fix the moving head**
Mount the unit on a truss with a safety sling. 2 **Connect DMX**
Connect the DMX in/out to your console. 3 **Set the address**
Set the DMX address and mode (9/11 channels) on the display. 4 **Test**

Run a test of movements, colours and gobos. Frequently asked questions **How is it controlled?**

Via DMX512 (9/11 channels), or in auto, sound and master/slave modes. **How many colours does it offer?**

7 colours plus white, with rotating gobos. **What is its lifespan?**
Around 50,000 hours. ?

DMX512
30W ?

7 + white
Gobos ?

Pan/Tilt
13º ?

~50,000 h
Audibax

Product gallery:


DISPLAY
RoHS
MIC


DISPLAY
RoHS
MIC


DISPLAY
RoHS
MIC


DISPLAY
RoHS
MIC


DISPLAY
RoHS
MIC




DISPLAY
RoHS
MIC


IN
OUT
POWER


DISPLAY
RoHS
MIC

