

PAR 36

Item ref: 151.672UK

Pin Spot

User Manual

Thank you for choosing the QTX PAR 36 Pin Spot.
Please read this manual carefully prior to using the unit.



Technical specifications: Power supply:230V 50Hz
Power consumption:30W
Weight:1kg
Dimensions (LxWxH):150 x 120 x 115mm
Fitting lamp:.....6V 30W Par 36

Warning:

- Keep the packaging so that you can transport the unit in its original packaging in order to avoid damage.
- The light effect contains a modern halogen lamp of a high light intensity. Do not look directly into the lamp, this may seriously damage your eyes.
- During use, these lamps get very hot. Therefore, the light effect must be placed at least 50cm away from any inflammable materials whilst also ensuring that the housing cannot be touched by accident.
- For indoor use only.
- Prior to the first use, have the unit checked by a qualified person.
- Repairs and lamp replacements to be carried out by a qualified electrician.
- Keep out of reach of children.

Installation:

- You need one 6V 30W PAR 36 Lamp for installation.
- Please remove the fixation ring by pressing it together.
- If replacing the lamp, remove the old lamp from the pinspot and loosen the wires.
- Loosen the screws on the new 6V 30W PAR 36 lamp with an appropriate screwdriver.
- Connect the wires to the lamp using an appropriate screwdriver.
- Tighten the screws.
- Insert the lamp in the housing.
- Fix the lamp with the fixation ring.

Rigging

Mount the Pinspot with the mounting-bracket to your trussing system using an appropriate clamp. The hole in the mounting bracket has a diameter of 10mm.

For overhead use, always install a safety-rope that can hold at least 10 times the weight of the fixture. You must only use safety-ropes with screw-on carabines. Pull the safety-rope through the hole in the mounting bracket and over the trussing system. Insert the end in the carabine and tighten the fixation screw.



Disposal: The "Crossed Wheelie Bin" symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

*Errors and omissions excepted.
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