

300W Gobo Projector User Manual



Specification

| Item | LED Gobo Projector |
|---------------------|--------------------|
| Power | 300W |
| Input | AC85~265V |
| LED Chip | Osram |
| Angle | 15°/30°/50° |
| CCT | 3000K/4000K/6000K |
| Projection Distance | 3~250m(10~820ft) |
| IP Rank | Ip65 |
| Lamp Size | 310x210x230mm |
| Gobo Spec | OD:48mm;ID:28mm |
| N.W | 8.8KG |

CAUTION

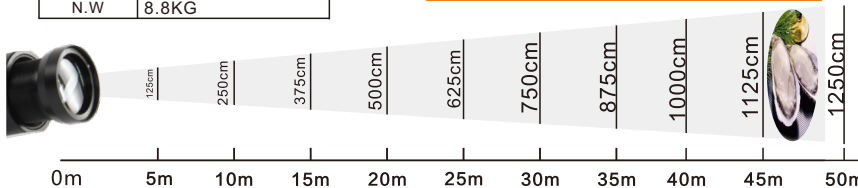


⚠ Rubber ring didn't attach well



Rubber ring attached well

Image Size Against Projection Distance



Changing Glass



Power off & Pull up waterproof male & female cable



Loosen 4 pcs screws & take apart the heat sink



Take out the old gobo & bring the new gobo, keep the back side up



Put the new gobo and fix the jump ring



Put the heat sink back and fasten the 4 pcs screws



Connect the male and female cable and power on

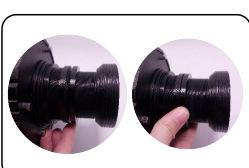
Adjust Image Definition



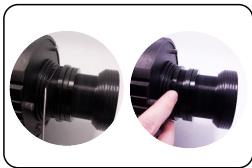
Fix the lamp at a proper projection place (image maybe a little misty) & Adjust image size and definition



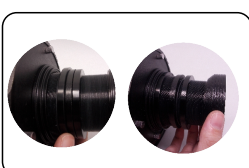
Screw out the waterproof ring & Screw the front lens to adjust image size



1. Screw out the ring on the front lens to adjust image
2. After focus, screw in the ring to fix the front lens



1. Fix the waterproof rubber ring
2. Ensure the waterproof ring and rubber ring attach tightly (ensure waterproof)



1. Inner zoom lens to adjust image size
2. Outer zoom lens to adjust image definition

CAUTION

1. waterproof ring and rubber ring should be attached tightly
2. Ensure waterproof ring attach tightly to the lamp body
3. Don't soak the whole lamp into water

Remote Controller

