

MR16 Ceiling/Recessed Spotlight

USER GUIDE Ver. 2

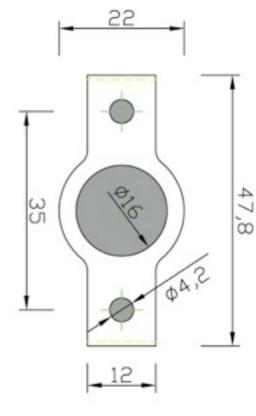
INSTALLATION PRECAUTIONS

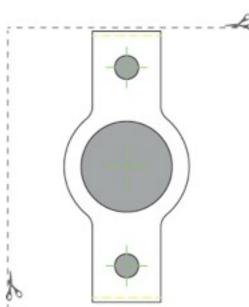
- Power off the device before installation or disassembly to avoid electric shock.
- MR16 SPOTLIGHT- Down Lights Type:
 Make a hole of around 75mm diameter to install downlight. Adjustment based on site condition.
- MR16 SPOTLIGHT- Ceiling Lights Type:
 See Installation diagram for diameter of opening the holes for installing ceiling light.
- Please install on the board of at least 9mm thickness for safety reason.
- Please install the lamp as instructed to prevent risk of accidents.
- Please add supplementing steel wires to hold the body of lamp for safety reason.
- Please ensure power cord connection and lamp embedment after installation.
- DO NOT install additional transformer, as it may cause unexpected danger.
- Professional technician is required for installation.

USE PRECAUTIONS

- Not suitable for dimmers, electronics switches or remote controls.
- DO NOT scratch the lens. The light source may get blurred.
- DO NOT disassemble, modify or damage the lamp as your warranty may be voided.
- Please watch out for metal clamps, as it may scratches.
- Keep the lamp away from flammable objects.
- Power off the lamp before installation or disassembling to avoid electric shock.
- DO NOT touch the lamp when it is in use or still hot right after powered
- Due to thermal emission, it is perfectly normal that the lamp gets warm when it is in use.
- Product color in picture may differ from actual one on account of photographic factors.
- Life cycle of the product may be shortened due to improper environment and usage.
- The waterproof feature is for MR16 IP65 model ONLY. DO NOT immerse in water and near by high temperature fire source.
- DO NOT look at the lamp directly for extended period of time, as it may cause glare and eye injury.







• If a malfunction can not be solved, please contact the dealer or EVERGREEN Optronics for technical support. DO NOT disassemble the light source or switch as the warranty may be voided.

Evergreen Optronics company shall not be held liable for any damage caused due to inappropriate use of this product.

^{*} The actual specifications of the product may vary (within ±10% of anticipated performance). Evergreen Optronics reserves the right to modify them. This user manual is only intended as a reference.