

## LED AR111 GU10

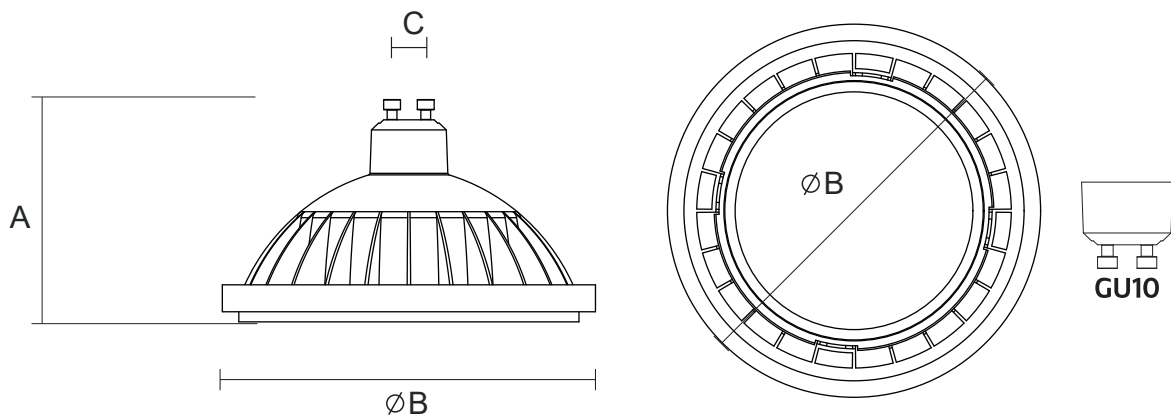
NR-AR111-GU10-7

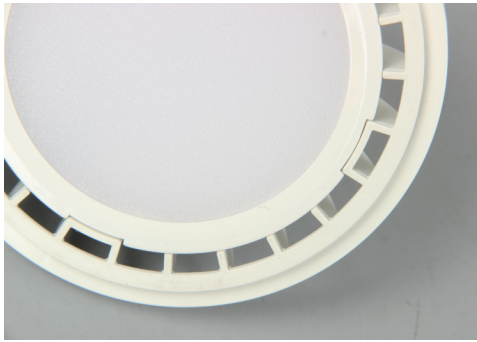


|        |                |             |            |                                |           |      |                       |              |  |
|--------|----------------|-------------|------------|--------------------------------|-----------|------|-----------------------|--------------|--|
| Indoor | AC<br>220-240V | 50/60<br>Hz | PF<br>≥0.5 | CCT<br>6500K<br>4000K<br>3000K | Ra<br>≥80 | IP20 | Beam<br>Angle<br>100° | Chips<br>SMD |  |
|--------|----------------|-------------|------------|--------------------------------|-----------|------|-----------------------|--------------|--|

| Item Code       | P(W) | Beam Angle | Ra  | Output (lm) | lm/W | Lamp Base | Dimensions in mm |     |    |      |
|-----------------|------|------------|-----|-------------|------|-----------|------------------|-----|----|------|
| A               | B    | C          |     |             |      |           |                  |     |    | kg   |
| NR-AR111-GU10-7 | 7    | 100°       | ≥80 | 616         | 88   | GU10      | 168              | 110 | 10 | 0.09 |

### Dimensions in mm

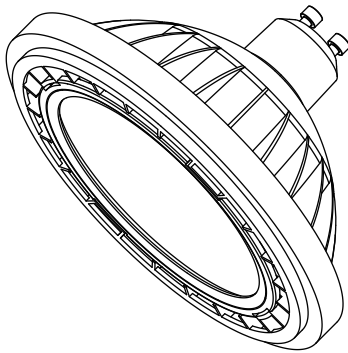




Soft light design



Ventilation convection heat dissipation design

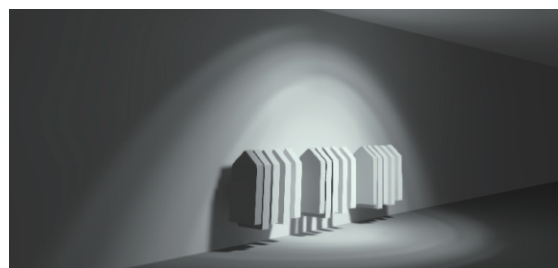
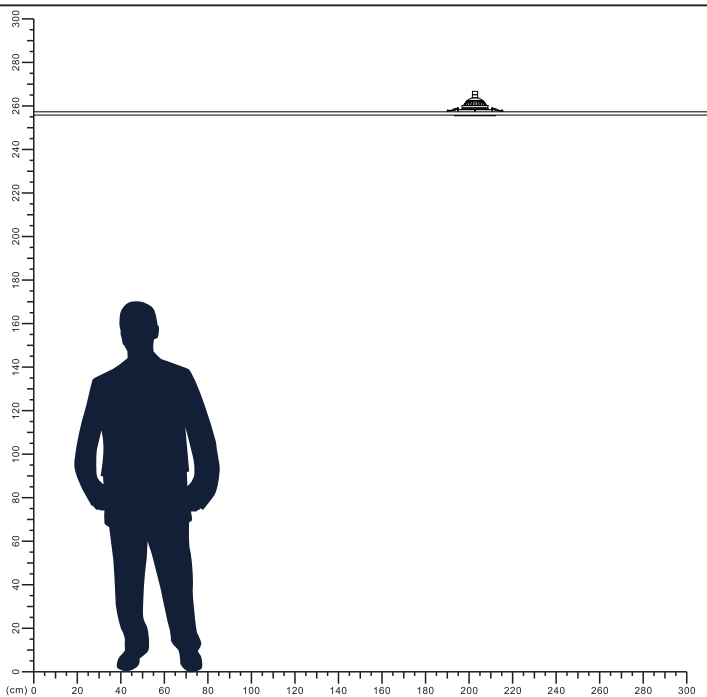


**Description:**  
NR-AR111-GU10-7  
IP20

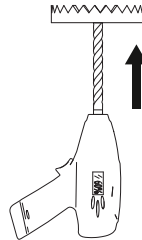
**Main material:**  
Engineering plastic + High quality SMD LED

**Specification:**  
Energy saving, upto 85% energy saving comparing to standard halogen and incandescent lamps Long life, up to 20,000 hours  
High quality light, high color rendering, less heat, no UV or IR radiation

**Applications**  
Shopping Mall  
The museum

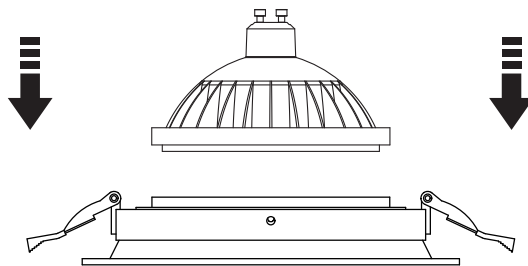


1



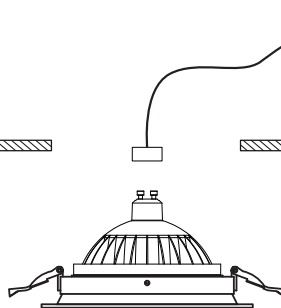
Cut a hole in the ceiling.

2



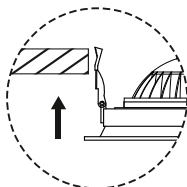
Install the lamp into the frame.

3



Install to the gu10 connector.

4



Installation completed.

