







Benefits

- Simple push action on AR111 featured with Dual Beam Technology (DBT) can shape the light spot of the lamp from a narrow beam 24° to a wider beam angle 45°
- Ideal replacement for traditional LED AR111 reflector 75W with DBT technology, which increases functionality and flexibility in a variety of settings.
- Compatible with most leading-edge and trailing-edge dimmers
- Extremely long lifetime of 40,000 hours

Application













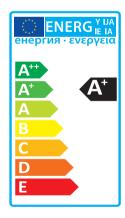
| Model | Item Description | w | PF | lm | lm _W | CRI | BA | |
|----------------------|-------------------------------------|------|-----|-----------|-----------------|-----|---------|-------|
| ER205115/dm/db-2800K | PROV1 AR111 11.5W G53 2800K DIM DBT | 11.5 | 0.8 | 1000/1050 | 86 / 91 | >80 | 24°/45° | 40000 |
| ER205115/dm/db-4000K | PROV1 AR111 11.5W G53 4000K DIM DBT | 11.5 | 0.8 | 1000/1050 | 86 / 91 | >80 | 24°/45° | 40000 |

| Single Box Dimensions (LxWxH)mm | Outer Box Dimensions (LxWxH)mm | Packing Qty (PCS/CTN) | |
|------------------------------------|-----------------------------------|--------------------------|--|
| 125*134*75 | 418*407*307 | 30 | |
| 125*134*75 | 418*407*307 | 30 | |

| Application Conditions | |
|-------------------------|----------|
| IP | IP20 |
| Operating Temperature | -20~40°C |
| Application Temperature | 25°C |
| Storage Environment | -25~50°C |

| Electrical Supply | |
|-------------------|-------|
| Frequency (Hz) | 50/60 |
| Voltage (V) | 12V |
| AC/DC | AC |

| Mechanical Properties | |
|-----------------------|--------|
| Optical Material | PC |
| Housing Material | PC |
| Finishing Colour | Silver |



Dimensional Drawing

