



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
- Ultra RichColour (CRI 97) maximizes the richness and quality of colours

Application



Model	Item Description	W	PF	lm	lm/W	CRI	BA	Life
LR212110/dm/db/ru-HRv00-2B	PROV1 AR111 11W GU10 2800K DIM DBT R97	11	0.9	950	86	97	24°/45°	40000
LR212110/dm/db/ru-HRv00-2B	PROV1 AR111 11W GU10 4000K DIM DBT R97	11	0.9	950	86	97	24°/45°	40000

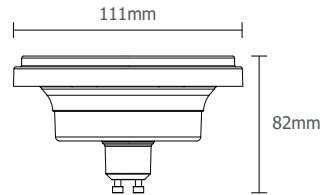
Single Box (LxWxH)mm	Outer Box (LxWxH)mm	Packing Qty (PCS/CTN)
125*125*88	544*404*215	24
125*125*88	544*404*215	24

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

Mechanical Properties	
Optical Material	PC
Housing Material	PC
Finishing Colour	Silver

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Dimensional Drawing



LR212110/dm/db/ru-HRv00-2B