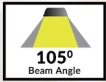


R63 & R80 LED GLOBES

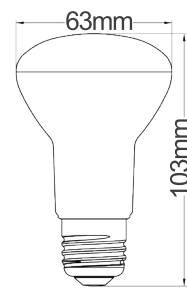
- Input voltage: 240V AC 50/60Hz
- Aluminium Heatsink with thermal conductive plastic
- Diffuser: frosted PC
- LED chips: SMD2835 LED
- Power factor: 0.5
- Ambient temp: -20 to 55°C
- Humidity 25+- 2°C ≤90%
- Not suitable for dimming



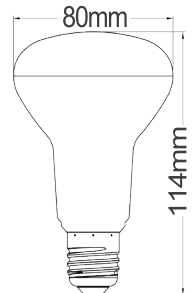
R63



R80



R63



R80

TECHNICAL DATA

CODE	DESCRIPTION	LED CHIPS	BASE	KELVIN (K)	LUMENS (lm)	WATT (W)	LIFE TIME(hrs)	IP RATING	CARTON QTY
R63L1A	LED R63 E27 3000K	14PCS	E27	3000	550	8=50	25,000	IP42	1/10/100
R63L2B	LED R63 E27 5000K	7PCS	E27	5000	640	8=50	15,000	IP20	1/10/100
R80L1B	LED R80 E27 3000K	9PCS	E27	3000	810	10=65	15,000	IP20	1/50
R80L2B	LED R80 E27 5000K	9PCS	E27	5000	810	10=65	15,000	IP20	1/50