

LED LAMP SPECIFICATIONS: 420 lm Lumens total flux 7W Nominal life time of the lamp 35,000 hrs 3100K Colour temperature Number of switching cycles before premature lamp ≥15,000 Warm-up time up to 60 % of Instant full light the full light output No LED array dimensions (Ø) 110mm Nominal beam angle 120° 7W Rated lamp lifetime 35,000 hrs Lamp power factor >0.5s Lumen maintenance factor at ≥0.70 end of nominal life <0.1s Colour rendering ≥80 Within 6 step Colour consistency Macadam ellipse Rated peak intensity 110cd Rated beam angle 120° Voltage / Frequency 240V~50Hz Not suitable for accent lighting