

GU10 3x1 watt Downlight

*Benefits

- Energy efficient and cost effective
- High quality high power LEDs
- 30° or 60° Optics
- Warm or cool white available

*Applications

- General lighting
- Bars and leisure areas
- Hotels
- Restaurants
- Path & contour marking
- Uplighting



*Specification

Electrical

Power consumption @ max 3W

Environmental

Operating ambient temp range -20°C / +40°C

Operating temp +50°C @

25°C Ambient

Cooling

Convection

Mechanical

Lighting characteristics

Typical lumen maintenance 70% @ 100,000 Hours

Lamp life

100,000 Hours

@ 25°C

*Key Features

- Low Power Consumption
- Long Life - (100,000 Hours Typically - over 11 years in continuous use).
- Fast & Simple Installation - (Easy plug together design).
- High Brightness.
- No Colour Fade - (LED's emit a single colour wavelength so don't rely on filters which can fade over time).
- Low Maintenance - (LED's offer fit and forget designs which need the minimum of servicing).