

# Rock 'n' Roll

Rock 'n' Roll 35 Black Baffle LED & Driver Warm White (2700K)  
3.5W (=35W) 35°



## DL30864/B NKL LED

3.5W (=35W) 35°  
Quicklink: Q39CB

### General

Cap	GU4 / MR11
Colour	Nickel
Construction	Die-Cast Aluminium
Dimmable	Yes
IP Rating	IP20

Dimmable Yes

### Dimensions

Cut Out	65mm (Diameter)
Diameter	75mm
Horizontal Rotation	350°
Minimum Ceiling Depth	66mm
Vertical Rotation	35°

### Electrical

Energy Efficiency Rating	A
Maximum Wattage	3.5W
Power Factor	0.85
Voltage	240V

### Light Characteristics

Beam Angle	35°
Colour Rendering Index	80
Colour Temperature	2700K Warm White
Halogen Equivalent Wattage	35W

The Rock 'n' Roll 35 LED is a fully adjustable 35mm downlight with a **Dimmable 3.5W MR11 Reality LED and driver**. The inner ring can tilt to a maximum of 35° for precise beam placement.

The outer ring of this product is permanently attached to the ceiling and the two inner rings are one piece. These two inner rings are easily pulled out to reveal the lampholder. This simply pushes back in place afterwards. No clips or tools are needed, simplifying the lamp replacement process without compromising the design.

The **Reality MR11 LED 3.5W** is an LED lamp that matches a halogen lamp in terms of light source and aesthetics. This is achieved with the use of a single Cree LED chip with a reflector built around it. The result is truly warm and gives that arc of light we are all used to seeing with halogen.

Included with the lamp is a 3.5W dimmable LED driver.

The MR11 Reality Lamp is equivalent to a 35W GU10 halogen lamp and, like a halogen lamp, is dimmable.

### Key Features

- Replicates halogen reflector
- LED positioned further back for anti glare
- Complies with October 2010 Part L regulations
- Fully dimmable with leading edge dimmers
- Equivalent to 35W GU10
- Fits MR11 lampholder
- Emergency option available
- Dali option available

# Rock 'n' Roll

Rock 'n' Roll 35 Black Baffle LED & Driver Warm White (2700K)  
3.5W (=35W) 35°

---

Lumens	320 lm
Lumens Per Watt	91 lm/W