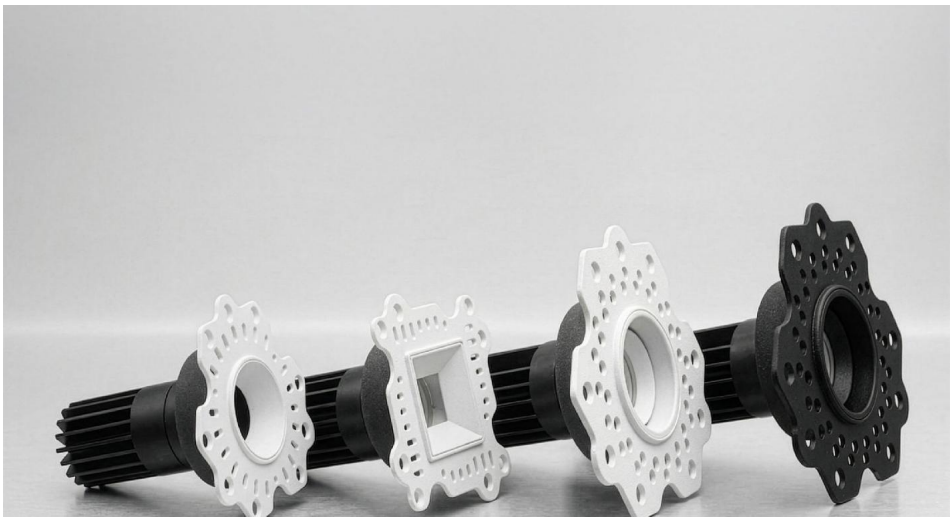




RIGEL40 SQ 36D73K

7W 3000K Warm White 36° White
Quicklink: Q6F06

General

Colour	White
Construction	Aluminium
Dimmable	Yes
IP Rating	IP54

Dimensions

Height	66mm
Minimum Ceiling Depth	62mm

Electrical

Maximum Wattage	7W

Light Characteristics

Beam Angle	36°
Colour Rendering Index	90
Colour Temperature	3000K Warm White
Lumens	883 lm
Lumens Per Watt	126 lm/W

Rigel Downlight Configurator

Configure your Rigel downlight step by step, with full flexibility to customise it to your needs.

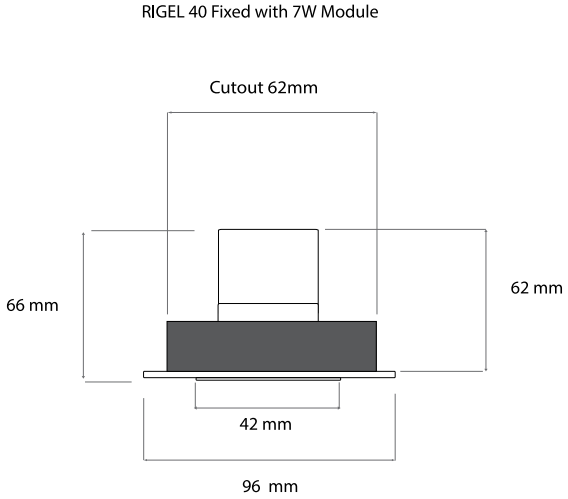
The **Rigel 40 Fixed** is a miniature, fire-rated downlight designed to deliver crisp, controlled illumination from an exceptionally compact, unobtrusive form.

Despite its small size, it provides a powerful lumen output with CRI 90+ for outstanding colour accuracy and clarity. Its fixed optic delivers a clean, consistent beam ideal for highlighting surfaces, features or creating subtle architectural accents throughout premium residential and commercial interiors.

Built around a miniature integrated LED module, it requires no lamp replacement and ensures long-life, consistent performance. The plaster-in housing allows the downlight to sit perfectly flush within the ceiling, creating a seamless, minimalist finish that blends effortlessly into the surrounding architecture. Its advanced anti-glare optical design ensures comfortable, controlled illumination, while the compact and smart plug and play construction makes installation straightforward.

The Rigel Trimless downlights can be connected together using their outer grid design, making it easy to line them up exactly how you want. You can keep it simple with a double downlight, run them in a straight line, or get more creative with shapes like circles. The connected grids help everything stay neat and evenly spaced, without hassle.

Please note: This fitting requires a separate driver, available in the Linked Items section. Ensure the driver is set to 200 mA or below. When using a TRIAC driver, set it to 180 mA


RIGEL 40 Fixed with 7W Module
Cutout 62mm
66 mm
62 mm
42 mm
96 mm