

SLS Quadra

LED In Cabinet Light





In Cabinet light off

The Quadra has an IR sensor that operates the light when the door is opened. The light will turn off once the door is closed. The colour and surface of the door will influence the maximum distance the sensor should be placed from the door. When using light coloured doors the max. distance will be 50-80mm. When using dark coloured doors the max. distance is approximately 25-30mm.

It is suggested to test the IR sensor with your door before installation.



Specification:

Wattage: 2.5W Voltage: 24V

Kelvin: Cool White (5600K) Warm White (3000K)

Beam Angle: 120° Life Span: 30,000 hours Cable Length: 1.5m Finish: Aluminium IP Rating: IP20

Lumens: Cool White (170Lm) Warm White (155Lm)

Dimmable: Yes with Sensio 24V dimmers

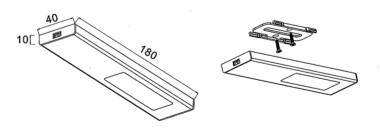
Product Codes:

SE23092C0 – SLS Quadra In Cabinet Light – Cool White SE23092W0 – SLS Quadra In Cabinet Light – Warm White

Accessories:

SE9009 – 2.5m Extension Cable SE7003AL – 300mm Quadra Cable Channel

Installation and operation:



Key Selling Points:

- The lens creates a diffused look for the SLS appearance
- Increased number of LED's for high brightness
- Fittings daisy chain together for simple installation
- New slimline, discreet fitting
- Elongated design means an increased spread of light in the cabinet
- Low wattage of 2.5W for low energy consumption