

# Crystal Ice

Crystal Icestar Small  
3W 4000K Cool White



**MR. RESISTOR**<sup>®</sup>  
Lighting Specialist Est. 1968



## CRYICESTARSMCWKIT

3W 4000K Cool White  
Quicklink: Q21C1

### General

|              |                   |
|--------------|-------------------|
| Colour       | Chrome,Clear      |
| Construction | Aluminium / Glass |
| Dimmable     | Yes               |
| IP Rating    | IP55              |

Dimmable Yes

### Dimensions

|                       |                 |
|-----------------------|-----------------|
| Cut Out               | 23mm (Diameter) |
| Depth                 | 16mm            |
| Length                | 84mm            |
| Minimum Ceiling Depth | 68mm            |
| Width                 | 29mm            |

### Electrical

|                 |       |
|-----------------|-------|
| Amperage        | 700mA |
| Maximum Wattage | 3W    |

### Light Characteristics

|                        |                  |
|------------------------|------------------|
| Beam Angle             | 15°              |
| Colour Rendering Index | 75               |
| Colour Temperature     | 4000K Cool White |
| Lumens                 | 205 lm           |
| Lumens Per Watt        | 68 lm/W          |

The **Crystal Icestar Small** is a decorative LED downlight made from cut glass with a chrome finish base. When illuminated the different facets cast a pattern of light back on to the surface into which the downlight is recessed. The result is a stylish and elegant lighting effect.

The fitting comes with a ceiling spring for fixing into plaster board. A burial tube is supplied for recessing into more solid material, such as brick or concrete.

An LED driver is needed to power this product.

### LED Driver Options

- Switching - Use this driver for on/off control. Cannot be used for dimming.
- Dimming - Use this driver for dimming control. Some dimmers may require a resistive dummy load to meet the minimum load requirements.
- Dimming - 1-10V - Use this driver with a 1-10V dimmer modules or control systems. This type of dimming does not have a minimum load.