



## Prism Pro Mini CCT Anti Glare Fire Rated Dual Wattage



- Miniature IP65 Fire rated architectural downlight suitable for residential and hospitality applications
- CCT selectable between 2700K, 3000K, 4000K and 6000K
- Ultra slim detachable driver with loop-in, loop-out push fit terminals provide an easy and efficient installation
- Can be used as the sole light source or as a complimentary product to Prism Pro / Prism Pro Anti-Glare
- Supplied with matt white bezel as standard. Chrome, satin chrome and matt black bezels sold separately
- Anti-glare design to create visual comfort
- Low profile design and arched remote driver allows installation into shallow ceiling voids
- Fully tested for 30, 60 and 90 minute ceiling types to meet Part B of Building Regulations
- Fully tested to meet Part C (moisture) and Part E (acoustic) of Building Regulations

### Features

Feature 1	Miniature IP65 Fire rated architectural downlight suitable for residential and hospitality applications
Feature 2	CCT selectable between 2700K, 3000K, 4000K and 6000K
Feature 3	Ultra slim detachable driver with loop-in, loop-out push fit terminals provide an easy and efficient installation
Feature 4	Can be used as the sole light source or as a complimentary product to Prism Pro / Prism Pro Anti-Glare



Feature 5	Supplied with matt white bezel as standard. Chrome, satin chrome and matt black bezels sold separately
Feature 6	Anti-glare design to create visual comfort
Feature 7	Low profile design and arched remote driver allows installation into shallow ceiling voids
Feature 8	Fully tested for 30, 60 and 90 minute ceiling types to meet Part B of Building Regulations
Feature 9	Fully tested to meet Part C (moisture) and Part E (acoustic) of Building Regulations

#### General Information

Lamp Type	LED
Dimmable	Yes
Fire Rated	Yes
IP Rating	IP65
Class Protection	2
Internal / External	Internal
Surface / Recessed / Suspended	Recessed
OCTO Category	OCTO options available
Warranty (Years)	5
Material	Aluminium, Polycarbonate, Steel

#### Technical Information

Wattage	5W
Lumens Delivered	280lm (4000k)
Lm/W	60lm/W
Beam Angle	55
CRI	80
CCT	2700/3000/4000/6000K
Input	220/240V
Hertz	50/60Hz
Operating Temp	-5°C - 25°C
Lumen Depreciation	L80 54,000h
Power Factor	0.85



