



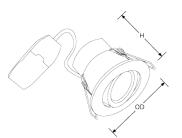


Product Description:

 $R6^{\text{TM}}CWS$ CRI90 Adjustable 4-6W Colour & Wattage Switchable Fire Rated Downlight with FastRFix

With the installer and wholesaler in mind, Aurora introduces the Adjustable R6TMCWS. The R6TMCWS is Aurora's very first colour and wattage switchable fire rated downlight, supplied with a FastRFix and at a height of 63mm, it is ideal for shallow ceiling voids. Colour switch is located on the back of the fitting and the wattage switch can be found on the remote driver. Product comes complete with a polycarbonate white bezel (polished chrome, satin nickel and matt black bezels sold separately).

SKU Code	Wattage	Colour	Lumens	Beam Angle	Finish Colour	SKU Type
AU-R62CWSFFH	4	3000K	360	60	White	Dimmable
AU-R62CWSFFH	4	4000K	420	60	White	Dimmable
AU-R62CWSFFH	4	5700K	380	60	White	Dimmable
AU-R62CWSFFH	6	3000K	540	60	White	Dimmable
AU-R62CWSFFH	6	4000K	620	60	White	Dimmable
AU-R62CWSFFH	6	5700K	560	60	White	Dimmable





Matt White

Polished Chrome

Satin Nickel

Feature & Benefits

- Fitted with FastRFix[™] connector for ease of installation and circuit testing
- Loop in loop out push-fit wiring terminals
- Colour switchable between 3000K, 4000K and 5700K
- Wattage switchable between 4W and 6W
- Supplied with white IP65 polycarbonate bezel
- Insulation coverable
- Patented fire rated downlight without intumescent
- Fire, acoustic and air leakage rated
- Tested in 30, 60 and 90 minute solid timber joist, plus 30 minute i-joists and metal web joist
- IP65 Polycarbonate Polished Chrome, Satin Nickel and Matt Black bezel options
- L70 40,000hrs
- 5 Year Warranty

Product Specs:

Input Voltage	220~240V
IP Rating	IP65
Overall Diameter (mm)	88
Height (mm)	63
Cutout Diameter (mm)	70-70
Operating Temp. (Max) °C	45°C
Insulated Covered Operating Temp. (Max) °C	25+°C

Power Factor	0.8	
Lifetime L70 (hrs)	40000hrs	
Weight (Kg)	0.288	
Product Type	Downlights	
Operating Temp. (Min) °C	-20°C	
Insulated Covered Operating Temp. (Min) °C	-20+°C	

Compliance & Approvals:

Warranty

This product has a warranty period of 5 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.