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IC Rated up to 350mm insulation



Integrated LED Centre Tilt Downlight

The Centre Tilt version of our CCT Downlight has all the benefits of our fixed CCT Downlight, combined with the added functionality centre tilt lens. Colour selectable as standard with a 7 year guarantee.

- Firestay Certification: 30, 60 and 90 minute solid joist ceilings, 30 minute I-Joist & Metal Web ceiling systems
- IP65
- · Front CCT switch
- 6 in 1 Fixture, 3 colour temperatures, 2 bezels
- Includes satin & white magnetic bezels
- Part B/C/E compliant
- IC rated









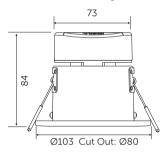








LMR80: Maximum 20% of lumen depreciation over rated hours. B10: Maximum 10% of fittings failure rate over rated hours





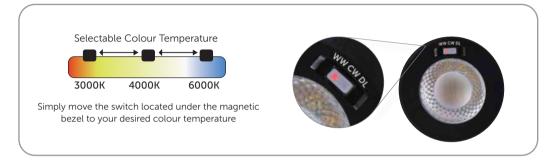


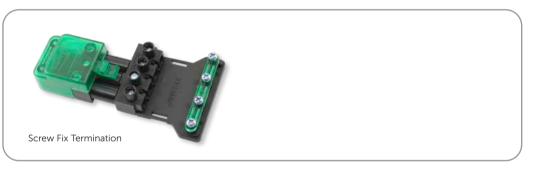




Integrated LED Centre Tilt Downlight

The Firestay LED CCT has an easily accessible colour selectable switch located under the bezel on the front of the downlights. Simply move the switch to select your colour temperature option.







Technical Specification				
Construction	Die-Cast Aluminium			
Driver	On Board			
LED Chip	Epistar			
IP Rating	IP65			
Operating Temp	-5°C to +35°C			
Input Voltage	220 - 240V			
Power Factor	> 0.9			
CRI	85 - Exceeds EU standard of Ra 80 for Colour Rendering Index			
LMR	80 - Exceeds EU standard of 70 for Lumens Maintenance Ratio			

Code	Description	Colour Temperature	Lm	Cd	Beam ^o	Hrs
08190	7W Firestay CCT 3 Way Selectable Colour Switch Center Tilt LED Downlight, Dimmable, Plug & Play, 40° Beam Angle. Screw Fix Termination	3/4/6000K	550-600	660	400	50000
08200	Chrome Magnetic Bezel for above	-	-	-	-	-
08201	Brass Magnetic Bezel for above	-	-	-	-	-
08202	Antique Brass Magnetic Bezel for above	-	-	-	-	-
08203	Matt Black Magnetic Bezel for above	-	-	-	-	-
08196	Emergency Pack for Firestay LED Downlights	-	-	-	-	-
10803	Smart Universal LED Trailing/Leading Edge Dimmer Module	-	-	-	-	-

Emergency versions must be tested in line with the requirements of BS5266, failure to do so may effect battery life and warranty.

 $^{^1}$ Exceeds EU standard of 70 for Lumens Maintenance Ratio 2 Exceeds EU standard of RA 80 for Colour Rendering Index 3 Subject to terms θ conditions (Contact Customer Service)