

SP3300WH

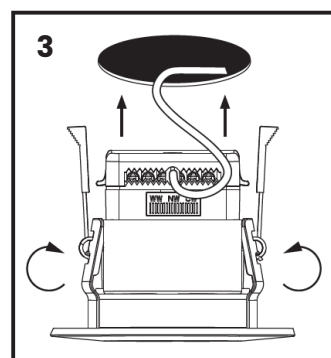
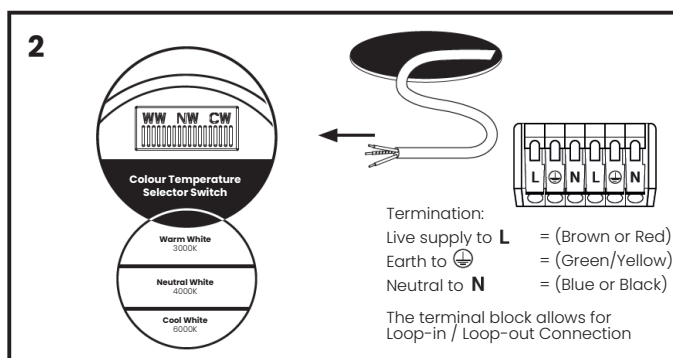
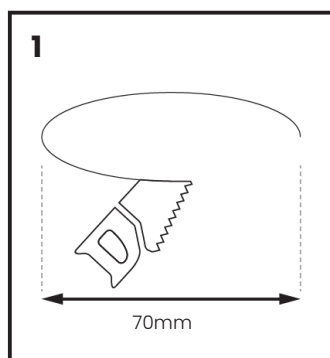
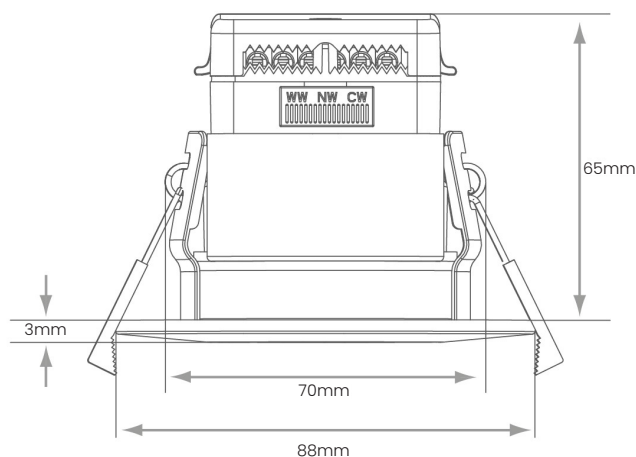
8W LED Dimmable Fire Rated IP65 Downlight

IMPORTANT information – Please read prior to installation

- This unit must be installed by a qualified electrician in accordance with the IEE wiring regulations and building regulations.
- To prevent electrocution, switch the power off at the mains supply before installing or maintaining this fitting.
- Ensure others cannot restore the electrical supply without your knowledge.

SPECIFICATION & DIAGRAMS

TECHNICAL SPECS	
Fitting Type	Dimmable LED, IP65, Fire rated for 30,60 & 90 minutes Plasterboard ceiling
Finish	White. Also Available are Chrome, Nickel and Matt Black Bezels
Cut Out	70mm
IP Rating	IP65
Lamp Life	50,000 hours
Colour Temperature	Switchable
Wattage	8W



INSTALLATION INSTRUCTIONS

- 1) Connect Products to a 200-240V mains supply.
- 2) If any parts are broken or damaged replace as soon as possible.
- 3) Always switch off mains supply before installation or servicing.
- 4) This product is only suitable for indoor use and should not be fitted to damp or wet surfaces such as freshly plastered or painted walls.
- 5) This fitting is designed to allow loft insulation to be continuously run over the back of the fitting (IC Rating).
- 6) Before installation it is recommended to cut a sample hole out of scrap material to familiarise yourself with the installation.
- 7) Once you're confident to proceed with installation, cut a 70mm round hole in the ceiling and ensure sufficient ceiling void without infringing on joists, water pipes or electrical cables.
- 8) Allow the lighting cable to drop through the aperture. Connect mains cabling to the connector block observing the L for live and N for Neutral. An earth provision has been provided for termination only.
- 9) Locate the switch at the rear of the fitting and select your desired colour temperature (3000K, 4000K or 6000K).
- 10) Ensure all cables are settled away from any heat sources.
- 11) Turn on the mains supply to test.

BEZEL REPLACEMENT

The SP3300WH comes with a white finish bezel as standard, but you can purchase Polished Chrome, Brushed Nickel, Matt Black or Gold bezels.

- To install bezels purchased separately, remove the white bezel by twisting it anti-clockwise and remove.
- Align the 2 lugs of the new bezel on either side of the bezel with a downlight.
- Push the bezel lugs into the downlight's inner ring and twist clockwise until it locks in place.

DIMMABLE LUMINAIRE

SP3300WH is dimmable with many Triac Leading and Trailing edge dimmer switches and dimming systems.

Recommended Dimmers:

- Non-Electronic Leading Edge: Shneider / GET / Danlers / BG / Varilight / Deta / Zano / Emco.
- Electronic Dimmers: Wireless kinetic Receiver & Switches.
- Do not exceed ¼ of dimmer capacity e.g. for 400W dimmers, do not exceed 100W.

Do not carry out high voltage insulation testing with this product connected as it will damage the driver.

AFTER CARE

- Please note this fitting has non replaceable parts.
- Always switch off or disconnect from the mains when cleaning the product.
- We recommend cleaning with a soft dry cloth. Do not use scourers, abrasives or chemical cleaners.
- Do not allow moisture to come into contact with electrical parts.
- This luminaire should not be disposed of with normal household rubbish. When a replacement is purchased, this luminaire should be returned to the retailer to safely dispose of (WEEE Directive effective July 2006 - Waste from Electrical & Electronic Equipment).



**This product contains a
light source of energy
efficiency class F**

