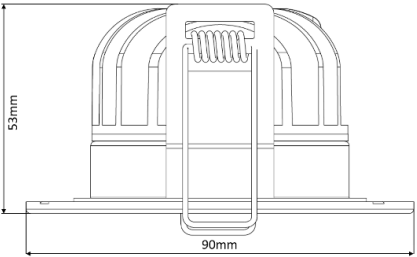


L1402WH3	LED FR IP65 3000K 6W Dimmable White
L1402WH4	LED FR IP65 3000K 6W Dimmable White
L1421WH	LED FR IP65 3000-2200K 6W Dimmable White

Vimark Integrated LED Fire Rated Downlight

Features	Dimensions
<ul style="list-style-type: none"> Part B compliant - Fire protection for 30,60 and 90 minutes Part C Compliant - Protection from Moisture Part E compliant - Resistance to passage of sound Rated at IP65 suitable for bathrooms Insulation can be laid over the top of the fitting (see safety info) Chrome, Stainless Steel and Matt White Bezel options Male/female connector between downlight and driver Loop-in/loop-out screwless push terminals for easy installation 75mm cut-out 	

Safety Information

- These instructions should be read carefully and retained after installation for future reference and maintenance.
- Ensure that the mains power is switched off before carrying out installation or maintenance.
- It is recommended that luminaires are installed and fitted by a qualified electrician ensuring the installation complies with the current edition of IET wiring regulations - BS 7671.
- Ensure adequate free air ventilation is allowed around the light fitting, and their use does not breach any fire regulations.
- The light fitting should not be installed near to any heat sources or in area with an ambient temperature above 30°C.
- Ideally, insulation should be cleared away from the fitting. If insulation is laid over the top, it must not be compacted.
- The light fitting can become very hot during use. Ensure the fitting has cooled before handling.
- The nearest illuminated surface must be at least 0.5m from the front of the fitting.
- This product is intended for indoor use only.
- Ensure all electrical connections are secure and that there are no loose strands.

Environmental

Disposal of product - Waste electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment at the end of a products life including recovery and recycling, please take product to municipal recycling centres. Please contact your local authority for details of your designated recycling centre.

Installation

STEP 1:

Switch off the electricity at the consumer unit/fuse box by removing the relevant fuse or switching off the circuit breaker before proceeding with the installation.

STEP 2:

Cut a hole in the ceiling & ensure adequate minimum ceiling void without infringing on joists, water pipes or electrical cables.

STEP 3:

All insulating materials should be away from the light fitting.

STEP 4:

Connect the light fitting to the supply cable. Ensure this light fitting is effectively earthed.

STEP 5:

Insert the light fitting into the ceiling and reconnect power.

Note:

- Compatibility between the light fittings and the dimmer must be checked prior to installation. Check that the dimmer is compatible with the total number of fittings to be controlled by it.
- Dimmer may need to be programmed for optimum performance.

Specification

Light Source:	Integrated LED	Cut-out:	75mm
Input Voltage:	220 - 240V AC 50Hz	Electrical Classification:	Class 2
Wattage:	6W	Ingress protection:	IP65
Lumens Output:	550lm	Fire rating:	30,60 and 90 minute protection
Beam Angle:	38°	Minimum Void Height:	60mm
Dimmable ¹ :	Yes	1. Requires compatible dimmer	