

**Warning:** - Any electrical or mechanical changes made to the product will invalidate the warranty. For further details please see the product datasheet.

**Warning: Risk of fire** ~ Required clearance from structural members and building elements: Side clearance to building element (eg: timber, joist or batten): 50mm Height clearance to building element (eg: timber, joist or batten): 50mm

- This down light must be installed by a qualified electrician.
- Make sure the electricity is turned off before installation.
- The down light shall be installed at locations and in conditions as described in Figure 1.
- Disconnect the electricity on the circuit which you are working on.
- Cut out 70mm hole for the down light. Do not install through a joist, beam, rafter or ceiling batten.
- This product should be installed by a qualified electrician using AC cabling approved to relevant national standards. Failure to wire the product correctly will invalidate any warranty and could present risk to life.
- Position fitting into the hole cut out in the ceiling.

**INSTALLATION:**

- Only use with thermal insulation which has passed the flame test in compliance with Euroclass A1/BS EN13501-1.
- Glass fibre insulation is a suitable insulation for use when abutting/covering this luminaire.

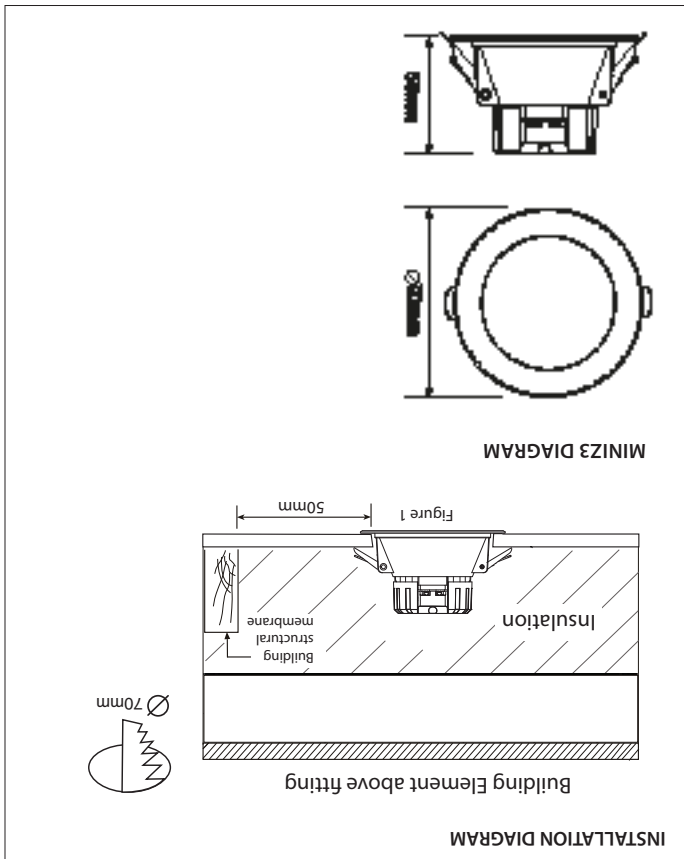
Modification of this product will void any warranty.

Warning! Before commencing installation or maintenance ensure electricity is switched off at the mains.

Warning! The safety of this down light is guaranteed only if the following instructions are properly respected. It is therefore necessary to keep them safe.

**INSTALLATION USE & MAINTENANCE INSTRUCTIONS**

**MINIZ3 / 550lm**



# MINIZ3 7W LED DOWNLIGHT



## MINIZ3 LED Floodlight



## Declaration of Conformity

We PowerLed (wholly owned subsidiary of Sunpower Group Holdings Ltd) of Orion House, Calleva Park, Aldermaston, Berkshire, RG7 8SN, UK declare under our responsibility that our product MINIZ3 is herewith confirmed to comply with the requirements set out in the UK legislation, Electromagnetic Compatibility Regulations 2016, and the European Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility Directive (2014/30/EU).

Wednesday 8th June 2016.

Mark Ellis  
Quality Manager

**ENERGY**

IPowerLed II MINIZ3

A++	<b>A++</b>
A+	
A	
B	
C	
D	
E	

This luminaire contains built-in LED lamps.

The lamps cannot be changed in the luminaire.

This luminaire can be switched on & off a minimum of 25,000 times.

**7kWh/1000h**

**ENERGY** Y IJA  
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IPowerLed II MINIZ3

A++	<b>A++</b>
A+	
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C	
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