



**THIS FITTING
MUST BE INSTALLED
BY A LICENSED ELECTRICIAN**



Ø 85-90 mm

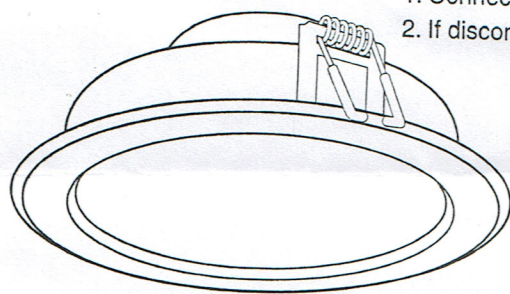
CONNECTION

1. Connect 220-240V AC side of driver.
2. If disconnecting LED, always turn power off first.

IP44 RATED

LED Current: 280mA

Input Voltage: 220V - 240V AC



N.B. Important

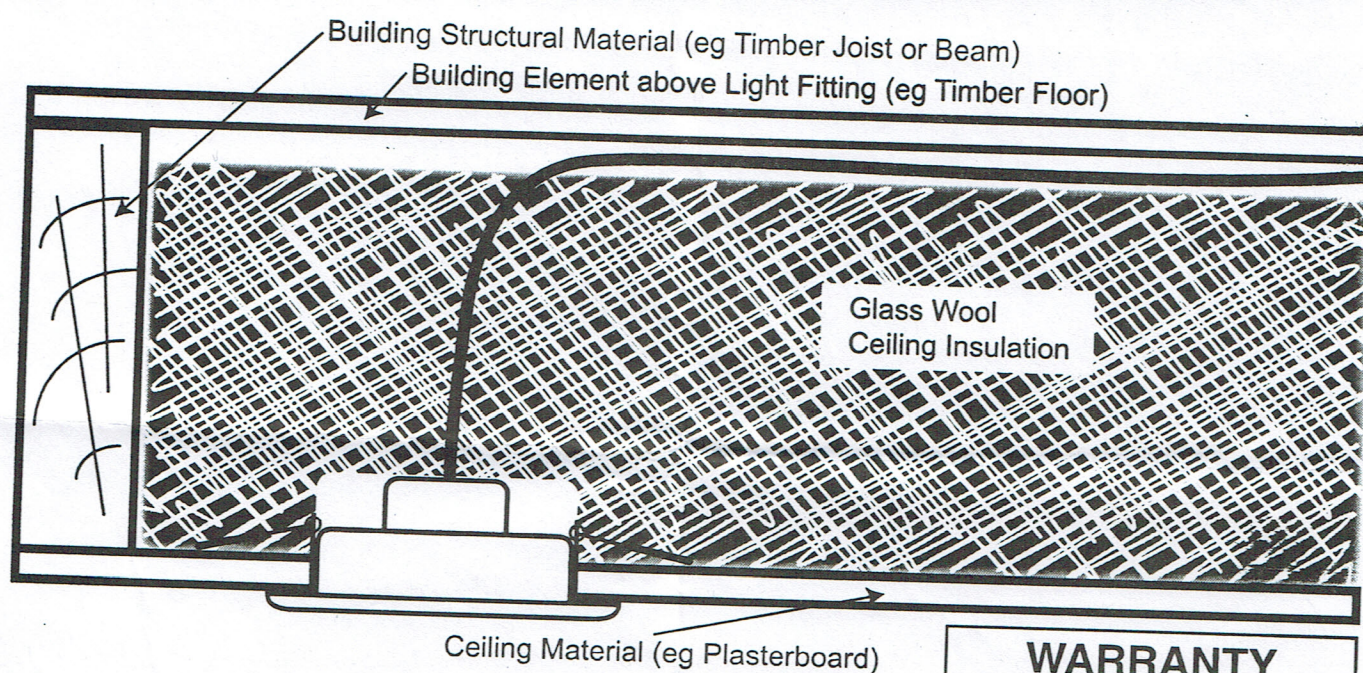
When installing on a dual switched circuit, there may be residual current (a low level glow) present in the fitting when turned off. This can be overcome by installing a 0.15 uf 275V capacitor on each fitting.



INSULATION

Building insulation abutting or within 100mm horizontally of the luminaire must meet the following requirements:

- a) Be of a type that can maintain its dimensions and structural integrity when exposed to maximum surface temperatures of the class of luminaire being 90°C.
 - b) Be of a type to withstand a 30 second needle flame test carried out in accordance with AS/NZS 60695.11.5 with the flame applied to all surfaces of the test sample.
- Loose fill insulation as defined in NZS 4246 is not permitted to abut or cover this luminaire or be used anywhere near this downlight.



**RISK OF FIRE - Required clearance
from structural members and
building elements:**

MIC = 20 mm SCB = 0 mm HCB = 0 mm

WARRANTY

**3
YEAR
LED and DRIVER
GUARANTEE**

Proof of purchase required

