



LED Office Luminaire

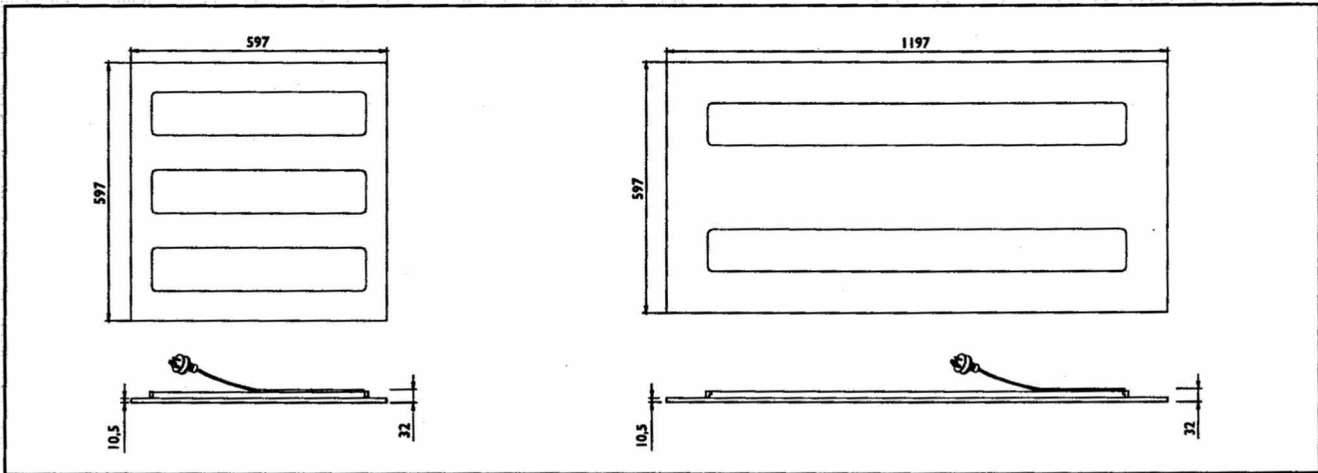
RC098V

Mounting instruction

8241 360 02091



Product Type	LEDs	Power	Voltage	Frequency	CCT	kg
RC098V LED22S/840 W60L60 PVC GM CAU AD	3×40	26W	220-240V~	50/60Hz	4000K	2.5
RC098V LED22S/840 W30L120 PVC GM CAU AD	2×60	26W				2.3



A Recessed

DANGER – RISK OF FIRE

- Shall not be installed in residential premises

SCI= 25mm MIC= 25mm SCB=25mm HCB= 50mm

Adjust the luminaire position to fit ceiling well

B Plaster Ceiling

I

W60L60: 560×560mm(+/-2mm)
W30L120: 260×1100mm(+/-2mm)

II

Fasten spring and bracket(×4)

III

Insert one side, then mount the other side



1. Please read this manual carefully before using the product. Please keep the manual for reference later.
2. Indoor use only. This product is not for household use.
3. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
4. The luminaire shall not be covered with thermal insulation or similar material under any circumstance.
5. The cable of the luminaire should use "Z" type connection. The luminaire has to be scrapped if the wire broken.
6. The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
7. The luminaire is complied to IEC 60598 or AS/NZS 60598.2.2:2001.
8. Safety chain is necessary.
9. The supply cord and cable provided with the luminaire is intended is for indoor use only.



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

A) Be of a type that can maintain its dimensions and structural integrity when exposed to the maximum surface temperatures of the class of luminaire being 90°C.

B) Be of a type able 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.