

REVO 110 downlight



READ

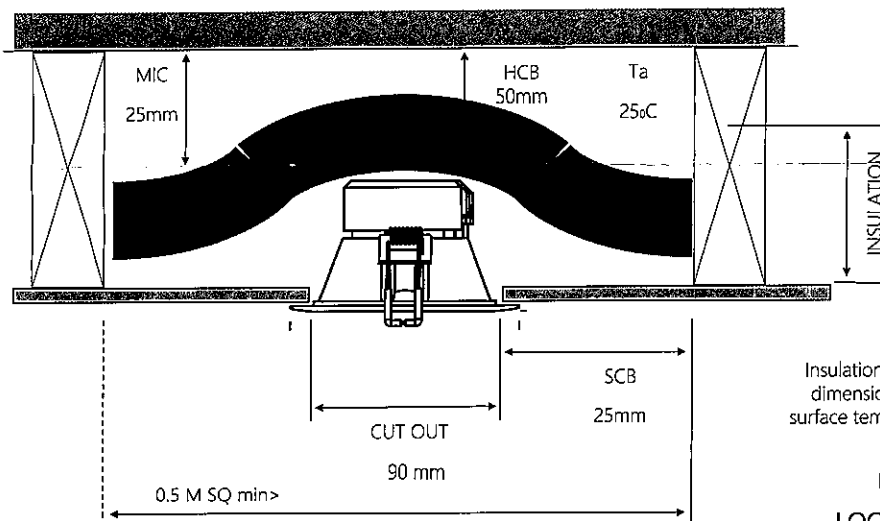
**INSTRUCTIONS
AND SAVE**

DL REVO 110-830	10 watt	NON-DIMMABLE	3000k / 650 Lm
DL REVO 110-830D*	10 watt	DIMMABLE	3000k / 650 Lm
DL REVO 110-850	10 watt	NON-DIMMABLE	5000k / 720 Lm
DL REVO 110-850D*	10 watt	DIMMABLE	5000k / 720 Lm

Beam Angle : 90 degrees. CRI : >80

Installation hole (cut out) Dia 90 mm

*Recommended Dimmer : Trailing or universal rotary type



Minimum clearances

MIC minimum insulation clearance

HCB height clearance to building element

SCB side clearance to building element



IMPORTANT

Insulation class IC covered. Must be of a type that can maintain its dimension and structural rigidity when exposed to the maximum surface temperatures of this class of luminaire, being 90°C, and tested in accordance with AS/NZS 60695.11.5

Insulation type as tested is glass wool (pink batt)

LOOSE FILL INSULATION IS NOT PERMITTED

INSTALLATION

1. Turn off mains power.
2. Select the installation location, then cut hole.
3. Plug fixture into approved power socket.
4. Fold the spring clips and push fixture into ceiling.
5. Switch on mains power.

Installations must be performed by a qualified Electrical Contractor in accordance of the current wiring standard AS/NZS 3000.

3 YEAR WARRANTY with Proof of purchase and electrical installation certificate.

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DOWNLIGHTS

Should be regularly checked and maintained to prevent a build up of dust, leaves and / or loose insulation which may cause a build up of heat effecting the performance of this product.

