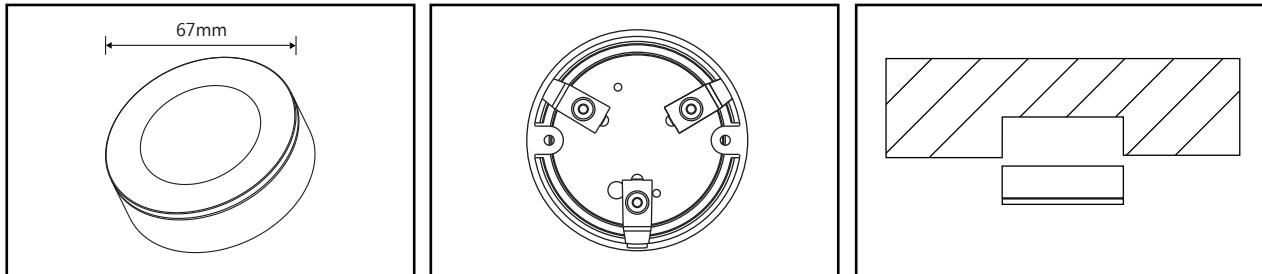


Conceal Martec Downlight



- 3 year replacement warranty
- Advanced heat sink diffusion
- Recessed or surface mounted
- DIY cabinet light
- Long life energy saving LED technology
- Non-dimmable

1. Remove the unit from the packaging, carefully unscrew the downlight.
2. Hold the base up under the cabinet and mark the location of the holes.
3. Carefully drill holes into the surface where the previously marked bracket hole positions are.
4. Now, using the screws provided, attach the unit to the mounting surface.
5. To recess the fixture, cut a hole the size of the unit and feed the wiring through the hole and secure the mouning cap with the screws.
6. Drill a hole where the wire for each light will be coming from.
7. Connect the wires from the downlight to the driver, then plug in the main power cord and turn on your unit.

- Ensure that the area the unit is to be fitted has a minimum height clearance of 20mm
- Cut a suitable hole in the ceiling for each unit ensuring no positions are under joists, cables, pipes etc
- Disconnect mains supply prior to wiring
- Ensure driver is **NOT** covered by any insulation material
- The driver can run up to 6 single heads

The Conceal range has been tested to comply with relevant Australian/
New Zealand 3001:2007 standards.

- ELECTRICAL SAFETY: Test Report 5801 Spectrum Laboratories
- AS/NZS 6058.2.2:2001 including Amdt A "Recessed Luminaires"
- EMC EN 55015:2006
- CISPR15:2006 Supplier Code No N120
- SAA 130046

SCB: Side clearance to building elements; **HCB:** Height clearance to building elements; **SCI:** Side clearance to building insulation (non-IC only); **MIC:** Minimum clearance above building insulation for ventilation

FOR AUSTRALIAN USE ONLY

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

SCB = 25mm

HCB = 50mm

SCI = 25mm

MIC = 25mm

FOR NEW ZEALAND USE ONLY

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

SCB = 0mm

HCB = 0mm

MIC = 25mm