



R799

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

Side Clearance to building element (eg timber, joist or Batten) (SCB): **0mm**

Height Clearance to building element (eg timber, joist or Batten) (HCB): **0mm**

Minimum Insulation Clearance to building element (MIC): **0mm**

Recessed Luminaire Classification:



IC - building insulation that can safely be continuously exposed to 90°C allowed to abut and cover the luminaire.

For indoor use only.

If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.

The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 980mm is not expected.

DO NOT INSTALL THROUGH JOIST, BEAM, RAFTER OR CEILING BATTEN

Note: Side/Height Clearance is measured from heat sink

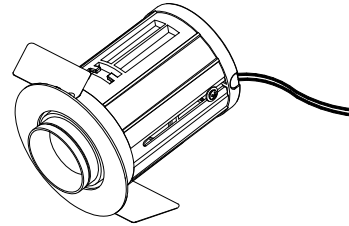
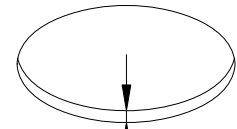


FIG-1

Ø68MM



3-15MM

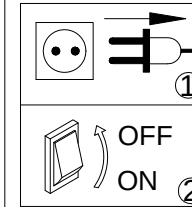


FIG-2

Torque :
3.5-4kgf.cm

INPUT

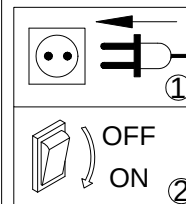
OUTPUT

FIG-3

①

②

FIG-4



A

B

355° 90°