SAFETY NOTES LEDISON LIGHTING

For your own safety, read all instructions and mounting steps carefully.
Keep the instructions for maintenance or disassembly work.

The electrical connection shall only be carried out by professional personnel trained and authorised for this purpose.

WARNING - risk of electric shock!

- Never work on the luminaire with voltage applied.

The light source (LED module) of this luminaire cannot be replaced.

- When the light source has reached the end of its service life, replace the entire luminaire.
- Power supply for brightness control if existing must comply with SELV equirments.

Important information on electronic control gear units (ECG)

- A neutral conductor interruption in the three-phase circuit leads to overvoltage damage in the lighting system. Only open the neutral conductor isolating terminal in de-energized state, and close the neutral conductor isolating terminal before switching on again.
- Do not exceed the maximum permissible ambient temperature ta of the luminaire. Excee - ding this limit reduces the service life and in extreme cases there is a risk of premature failure of the luminaire.
- Lay out the connection cables for the control inputs of dimmable ECGs (1-10 V, DALI etc.) 230 V mains voltage-proof (basic insulation).

INTENDED USE

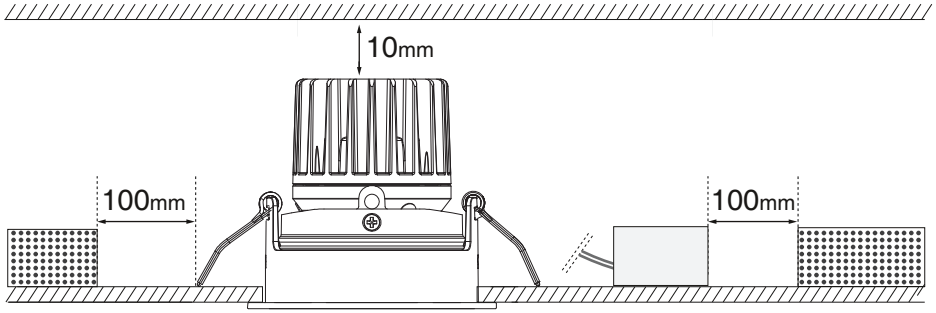
- Intended for indoor rooms with an ambient temperature of: t_a 40°C
- Safety class: II
- SncPoint 905 C01 BR-FL LED 700-8. Safety class: III
- Protection rating: IP20
- The light fitting is suitable for mounting on normally inflammable surfaces.
- The luminaire is not suited for further wiring.

Disposal of waste electrical and electronic equipment

- Always collect and dispose of old electrical and electronic equipment separately at the end of its service life. In case of doubt, seek information about environ- mentally-compliant waste disposal from your local district authority or special waste disposal companies.

Safety clearances Electrical connection

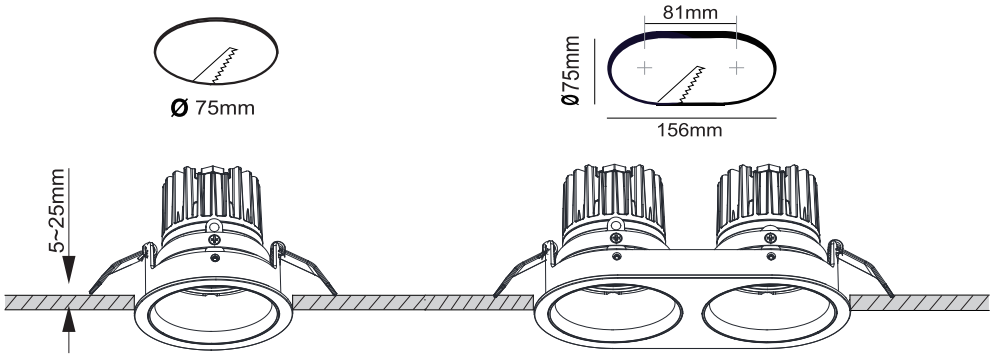
Safety distance around installation



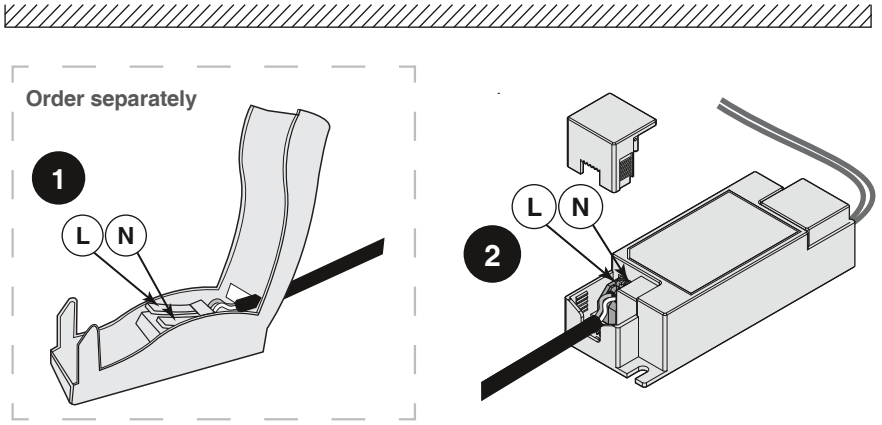
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mm

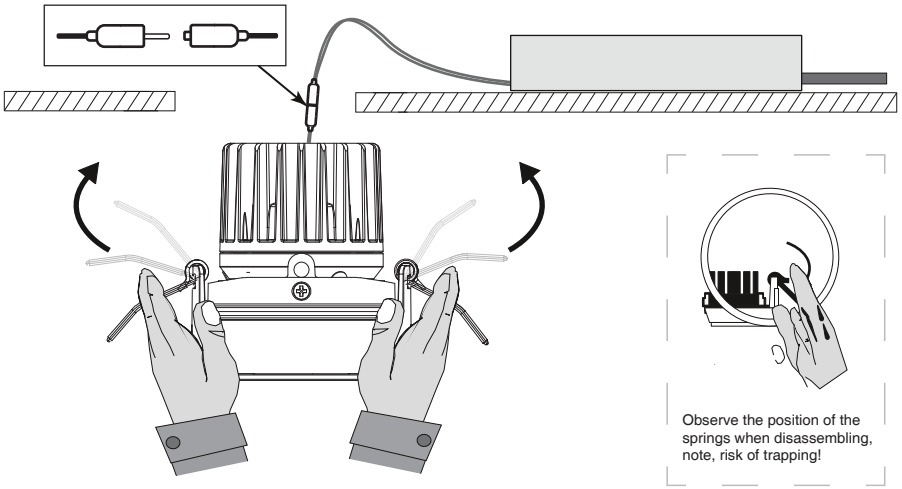
1. Measure installing hole available on the ceiling and make sure it is 75mm



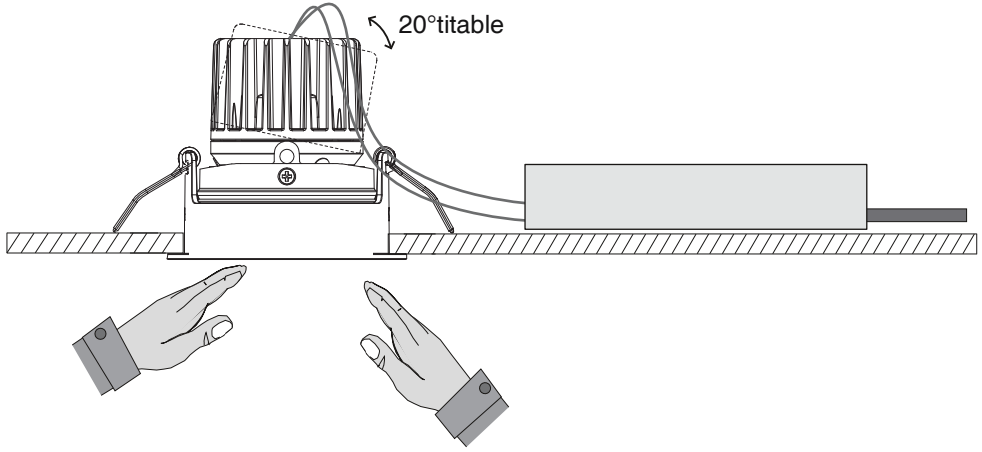
2. Connect the AC input cable with solution 1 optional wiring kit or connected to driver terminal connector directly like solution 2.



3. Connect driver output wire to light through DC fast connector and put the driver into ceiling and install light per above image



4. Adjust the tilt angle of light if needed, now the installation is completed



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