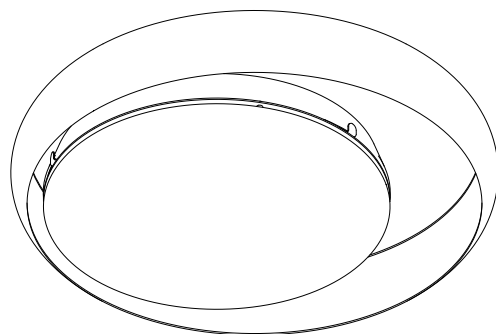


Ring

Ilmiodesign

Ring C45



ADVERTENCIAS

- Se recomienda que la instalación sea realizada por un profesional.
- Desconectar la conexión a red antes de ser manipulada.
- Para limpiar la luminaria, utilizar un paño suave humedecido con agua y, si fuera necesario, detergente neutro. No usar alcohol u otros disolventes

WARNING

- The light should be installed by a professional electrician.
- Disconnect from the power system before handling the light.
- To clean the lamp, use a soft cloth dampened with water and, if necessary, neutral soap. Do not use alcohol or other solvents.

HINWEISE

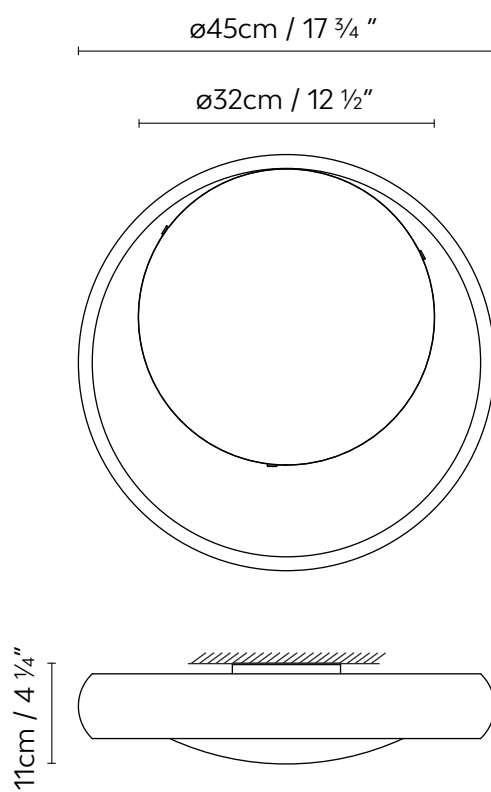
- Wir empfehlen, die Installation von einem Fachmann vornehmen zu lassen.
- Unterbrechen Sie die Verbindung zum Netz vor Beginn der Arbeiten.
- Zur Reinigung der Leuchte empfiehlt es sich, ein weiches, mit Wasser und, falls nötig, neutralem Reinigungsmittel befeuchtetes Tuch zu verwenden. Keinen Alkohol oder andere Lösungsmittel verwenden.

Ring C45

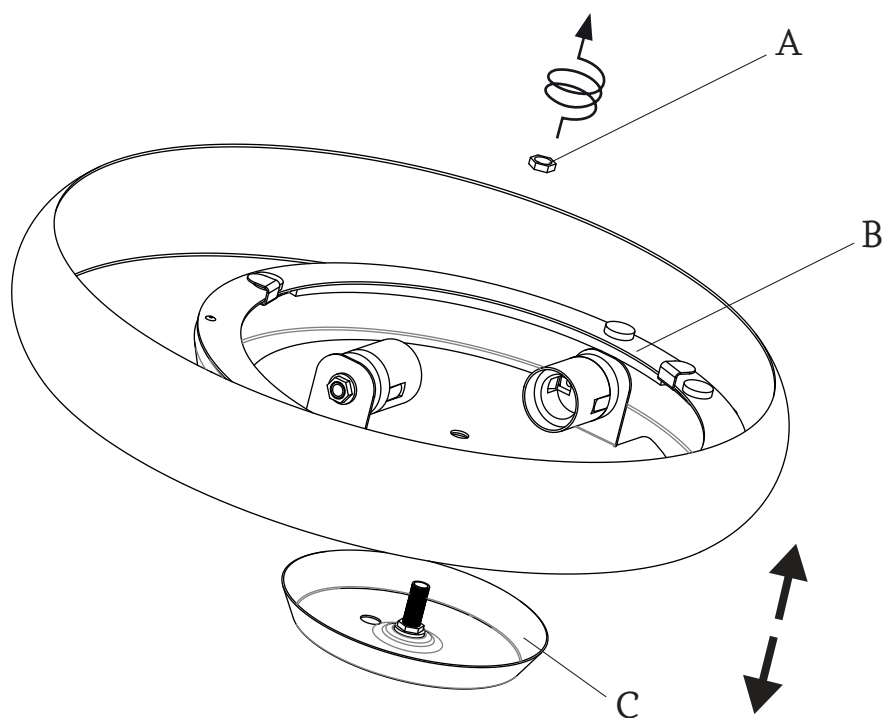
Ilmiodesign

IP20 Classe I

1.



2.



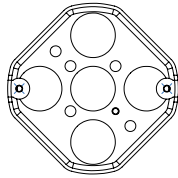
1. General dimensions of the light fitting.
2. Unscrew the nut (A) from the light fitting (B) and remove the bracket (C).

Ring C45

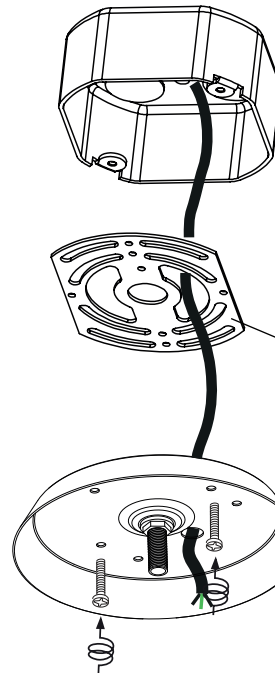
Ilmiodesign

IP20 Class I

3.



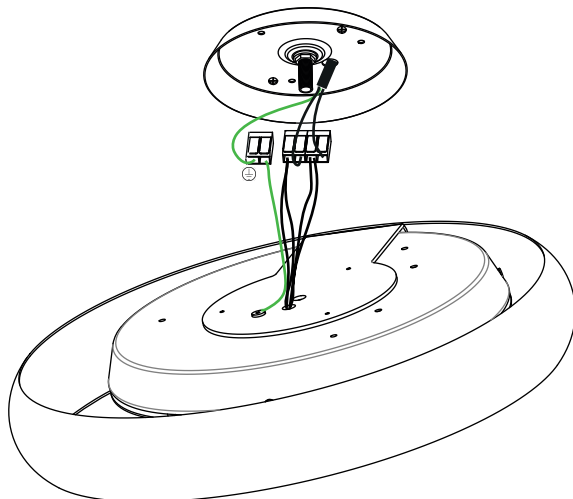
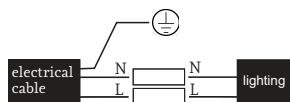
OutletBox
not included



2 x
included

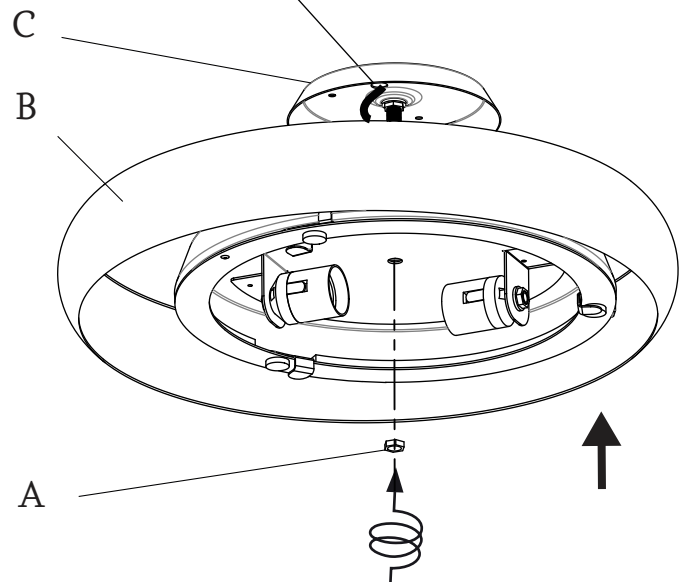
4.

4. A



4. B

Be careful with the cables when
assembling the pieces.



3. Thread the electrical supply cable through the hole in the bracket (C) and fix the bracket to the ceiling using the screws.

4.A- Make the electrical connection as shown in the diagram.

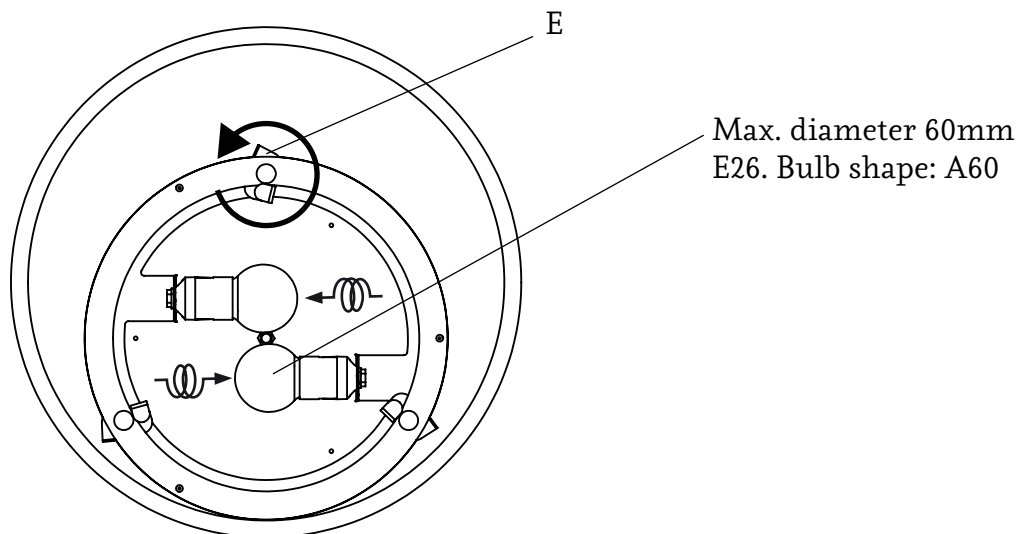
4.B- Attach the light fitting (B) to the bracket (C) using the M10 nut (A).

Ring C45

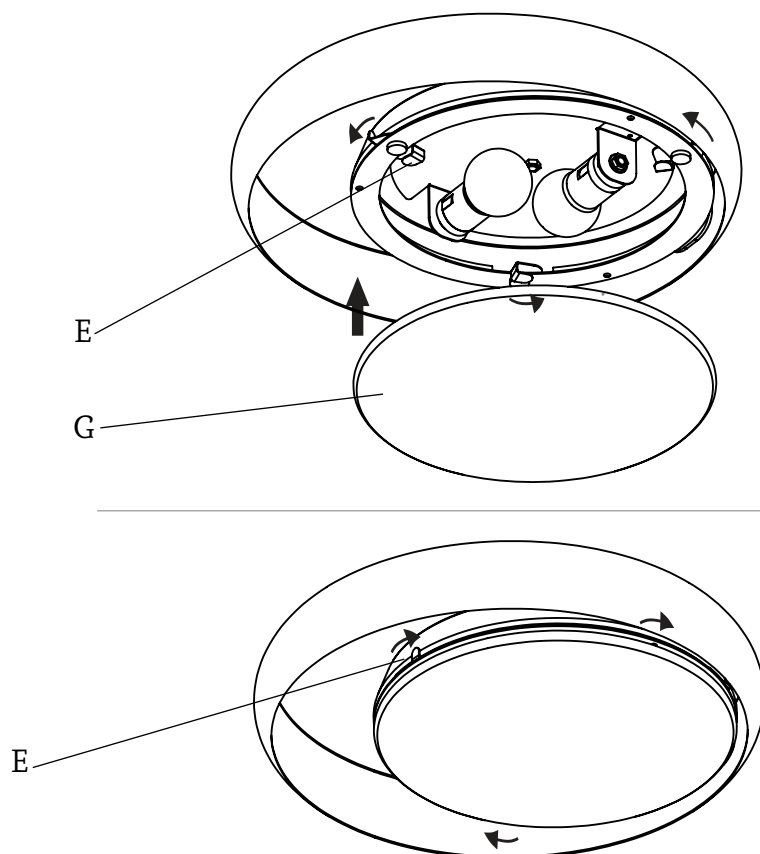
Ilmiodesign

IP20 Clase I

5.



6.



5. Screw in the light bulbs.

6. Turn the latches (E) so the glass can slide in.

Install the glass (G) and then turn the latches (E).

Check the glass is properly secured.

Lamps without the IP mark are classed as IP20 and are designed for general indoor use, except wet areas (bathrooms, etc.)

- Lamps with the IP mark are designed for outdoor use and in wet areas. (E.g. IP54)
- They offer guaranteed protection to people and animals against electric shocks:

Class I: through single electrical insulation and an earthing conductor once correctly connected.



Class II: through double electrical insulation.



Class III: these kinds of lamps should be connected at very low voltage levels (generally 12V); therefore there is no risk.



- Lamps with this symbol, or without any symbols, can be mounted directly onto normally inflammable surfaces.



- Lamps with this symbol cannot be mounted directly onto normally inflammable surfaces.

- The safety of this lamp is guaranteed by using a maximum wattage bulb that does not exceed the figure displayed visibly on the lamp.



- The product cannot be treated like conventional domestic waste; it must be taken to the appropriate recycling station for electrical and electronic equipment.