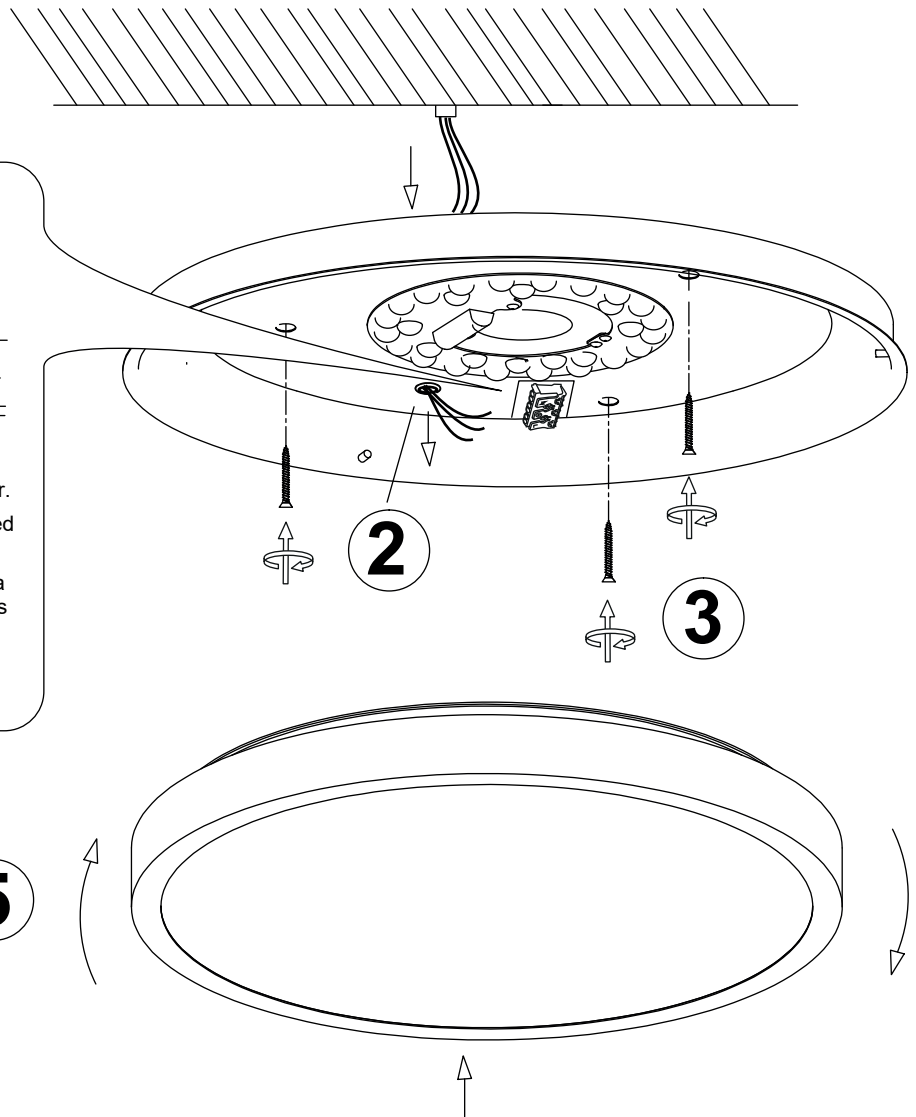
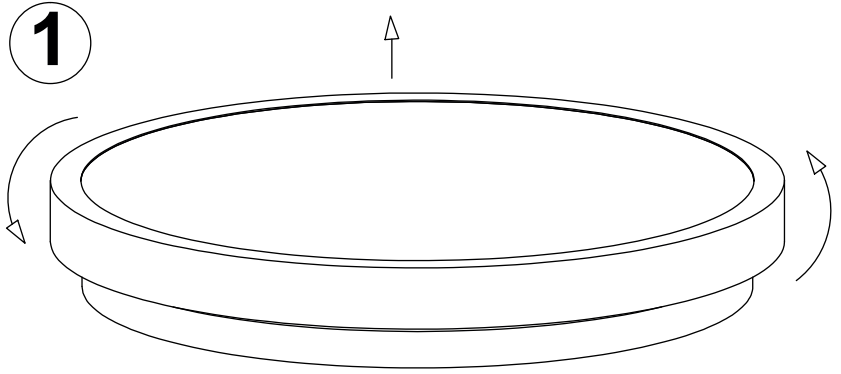


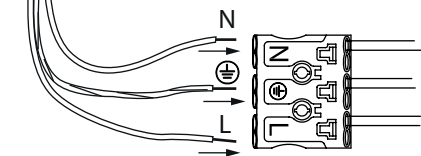
ANILLO

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4



NO: Skal installeres av auktorisert elektriker.
SE: Installationen ska utföras av person med tillräcklig elkunskap.
FI: Asennus on kiinteä ja sen tulee suorittaa henkilö jolla on riittävä pätevyys ja tuntemus vallitsevista määräyksistä.
EN: Installation should be performed by a qualified electrician.

NO: Rengjøring:
Tørkes av med tørr klut.
SE: Rengöring:
Torkas med torr trasa.
FI: Puhdistus:
Pyyhi kuivalla liinalla.
EN: Cleaning:
Wipe with a dry cloth.

5

SE: Denna produkt innehåller en ljuskälla med energieffektivitetsklass F.
Diodelyskilden kan skiftes som reservdel av fackman.
Livstid 50000 timer ≈ 20 år (6 timer/dag)

NO: Dette produktet inneholder en lyskilde med energiefektivitetsklasse F.
Lysdioden är utbyttbar som reservdel av fagman.
Levetid 50000 tim ≈ 20 år (6 tim/dag)

FI: Tämä tuote sisältää valonlähteen, joiden energiatehokkuusluokka on F.
LED valolähde vaihdetta vissa, vaihdettavissa asiantuntijan toimesta, löytyy varaosana.
50 000 tuntia ≈ 20 vuotta (6 t/päivä)

EN: This product contains one light source of energy efficiency class F.
The LED-chip is exchangeable as a spare part by a specialist. Lifetime 50000 h ≈ 20 years (6 h/day)

Light Source data (1 pce):

Lighting technology used: LED
Mains or non-mains: mains
Directional or non-directional: non-directional
Connected L.S.: no
Color-tuneable: no
Envelope: no
High luminance: no
Anti-glare shield: no
Dimmable: yes
Energy consumption in on-mode: 18 kWh / 1000 h
Energy efficiency class (A-G): F
Useful luminous flux: 1930 lm *
CCT colour temperature: 3000 K
On-mode power: 18 W

Stand-by power: N/A
Networked standby power: N/A
CRI: 85
R9 color rendering index: 14
SDCM: < 6
Chromaticity coordinates (X, Y): 0.440, 0.403
Lumen maintenance factor: 0.90
Survival factor: 0.96
Flicker metric Pst LM: 0.3
Stroboscopic effect: < 0.9
Displacement factor: 0.9
Measures: 160x160x14

* The luminous flux stated here is the value for the light source itself in accordance with Regulation (EU) 2019/2015. The luminous flux stated on the packing box is for the lighting fitting, where the light from the light source is partly absorbed by glass/glare shield/shade and parts of the fitting, and is therefore lower than for the light source.