

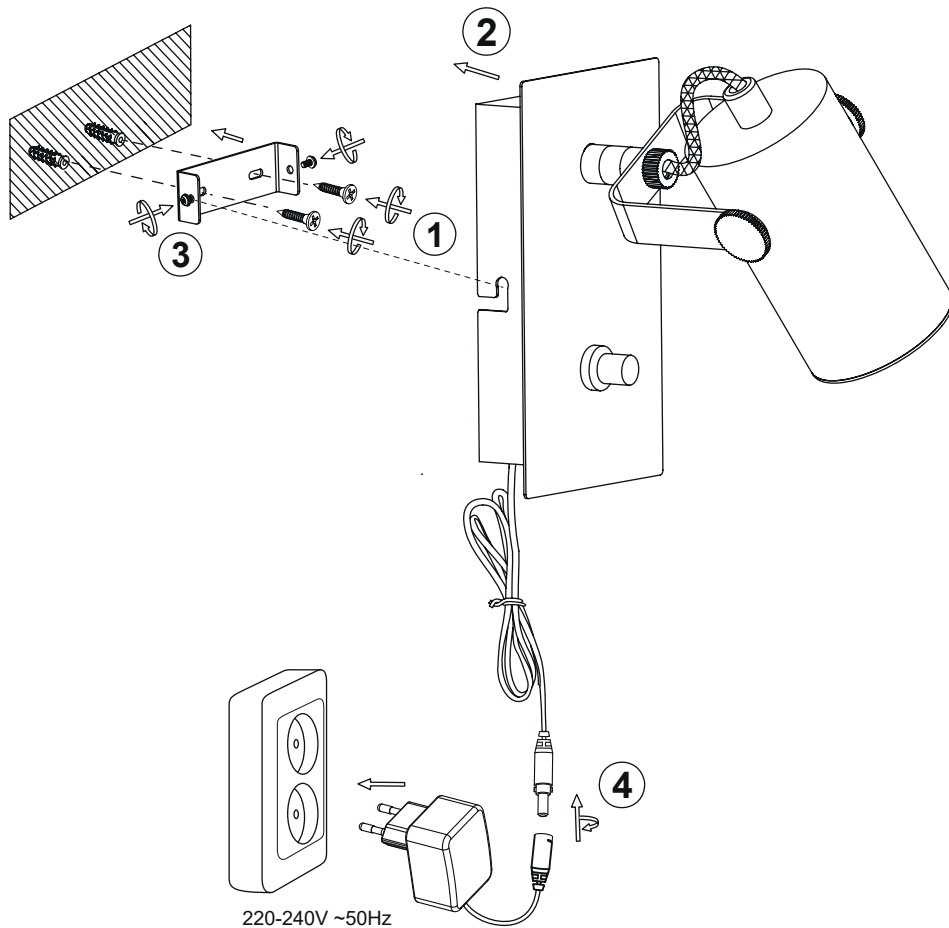
CILINDRO

70907

Typ 70907-a

**ANETA**  
LIGHTING

LIGHTS FOR HOME AND WORK SINCE 1947



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.

SE: Om kabeln på lampen blir skadad skall den bytas ut av fackman.

NO: Hvis ledningen til lampen blir skadet må den skiftes av fagmann.

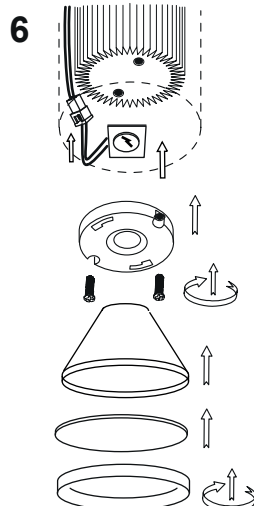
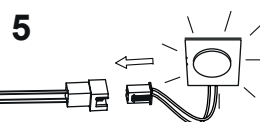
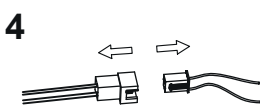
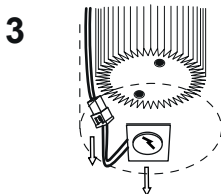
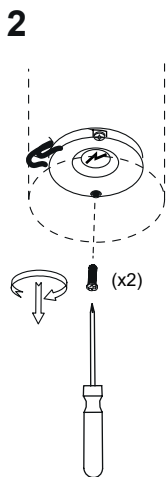
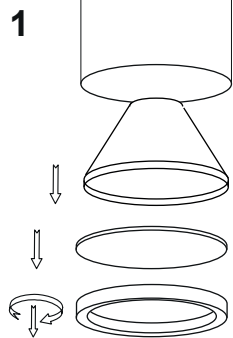
FI: Jos valaisimen johto on vahingoittunut niin johdon pitää vaihtaa ja vaihdon tekee ammattimies.

EN: If the cable or cord of this luminaire is damaged, it shall be replaced by a specialist.

SE: Denna produkt innehåller en ljuskälla med energieffektivitetsklass F. Inbyggd LED-ljuskälla som är utbyttbar som reservdel. Livstid 50 000 t ≈ 22 år (6 timmar/dag).  
NO: Dette produktet inneholder en lyskilde med energieffektivitetsklasse F. Integriert diodelyskilde som kan skiftes som reservdel. Levetid 50 000 t ≈ 22 år (6 timmar/dag).  
FI: Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on F. Integroitu Led valolähde, voidaan vaihtaa varaosalla. Käyttöaika 50000 tuntia, ≈ 22 vuotta (6 t/päivä).  
EN: This product contains a light source of energy efficiency class F. Integrated LED light source that can be replaced as spare part. Lifetime 50000 h ≈ 22 years (6 h/day).

SE: Byte av LED-modul  
NO: Bytte av LED-lyskilde  
FI: LED valonlähteen vaihto  
EN: Replacing LED light source

Art.No.519653-a



Light Source (1 pce) :

Lighting technology used: .....	LED
Mains or non-mains: .....	non-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: .....	6 kWh / 1000 h
Energy efficiency class (A-G): .....	F
Useful luminous flux: .....	600 lm
CCT colour temperature: .....	3000 K
On-mode power: .....	5.8 W
Stand-by power: .....	0 W
Networked standby power: .....	0 W
CRI: .....	≥ 80
R9 color rendering index: .....	0
Chromaticity coordinates: .....	x:0.440, y:0.403
SDCM: .....	< 6
Lumen maintenance factor: .....	0.96
Survival factor: .....	0.90
Measures LxBxH: .....	14x14x1.5 mm
Supply current: .....	600 mA