

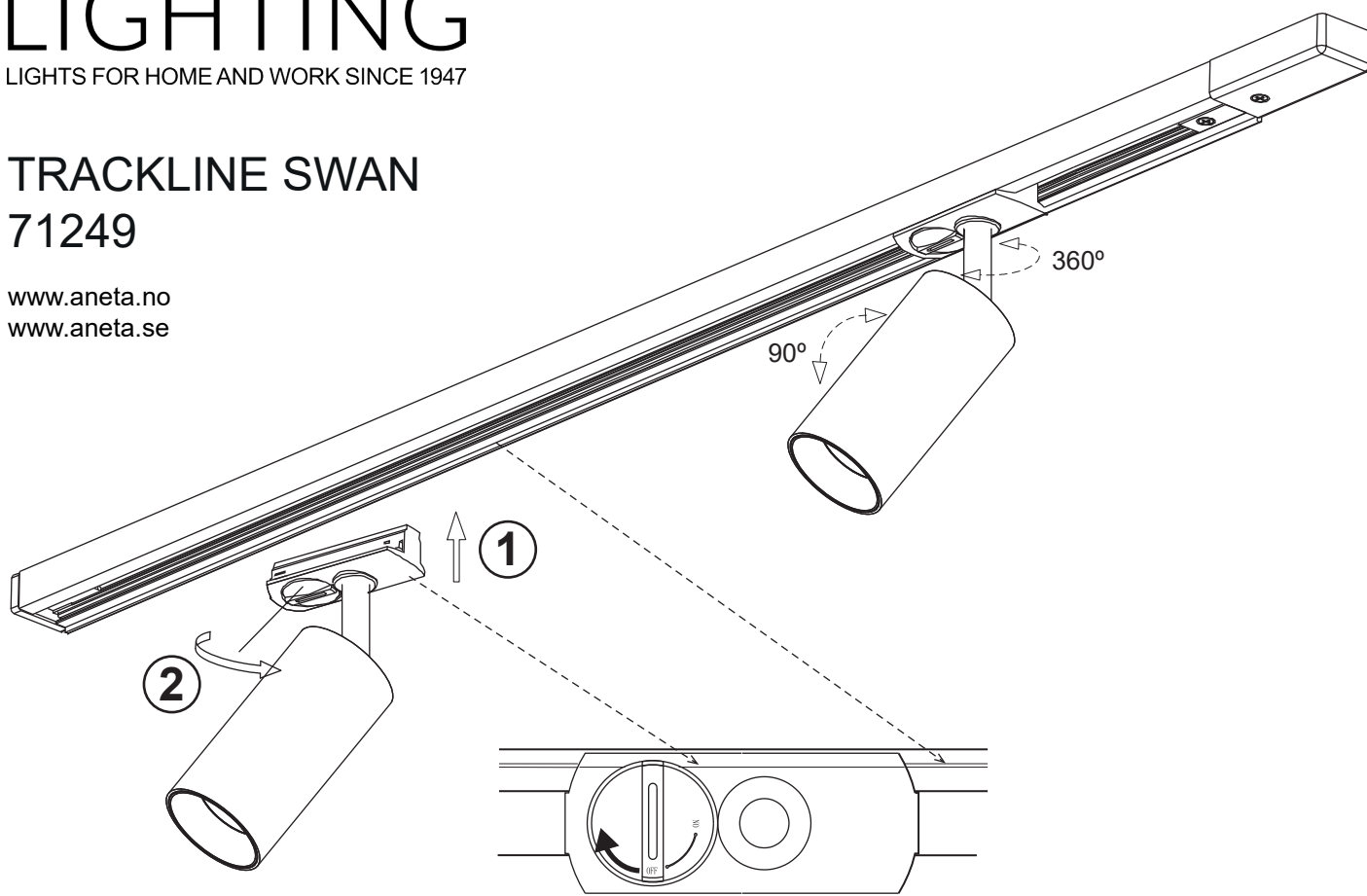
# ANETA LIGHTING

LIGHTS FOR HOME AND WORK SINCE 1947

## TRACKLINE SWAN 71249

www.aneta.no

www.aneta.se



NO: Dette produktet inneholder en lyskilde med energieffektivitetsklasse F.

Diodelyskilden i armaturen er ikke utskiftbar, når lyskildens levetid er slutt skal hele armaturen byttes. L70 levetid 80 000 timer ≈ 27 år (8 timer/dag)

SE: Denna produkt innehåller en ljuskälla med energieffektivitetsklass F.

Lysdioden i armaturen är inte utbytbar, när ljuskällans livstid är slut ska hela armaturen bytas. L70 livstid 80 000 tim ≈ 27 år (8 tim/dag)

FI: Tämä tuote sisältää valonlähteen, jonka energiatehokkuusluokka on F.

Valaisimen valolähde ei ole vaihdettavissa. Kun valolähteen elinkaari on loppu niin koko valaisin on vaihdettava.

L70 lifetime 80 000 tuntia ≈ 27 vuotta (8 t/päivä)

EN: This product contains a light source of energy efficiency class F.

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

L70 lifetime 80 000 h ≈ 27 years (8 h/day)

### Light Source :

Lighting technology used: ..... LED  
Mains or non-mains: ..... non-mains  
Directional or non-directional: ..... directional  
Connected L.S.: ..... no  
Color-tunable: ..... no  
Envelope: ..... no  
High luminance: ..... no  
Anti-glare shield: ..... no  
Dimmable: ..... yes  
Energy consumption in on-mode: ..... 12 kWh / 1000 h  
Energy efficiency class (A-G): ..... D  
Useful luminous flux: ..... 1730 lm  
CCT colour temperature: ..... 3000 K

On-mode power: ..... 11,25 W  
Stand-by power: ..... 0 W  
Networked standby power: ..... 0 W  
CRI: ..... ≥ 90  
R9 color rendering index: ..... 48  
Chromaticity coordinates: ..... x:0.441, y:0.405  
Colour consistency (SDCM): ..... < 3  
Lifetime  $L_{70-B_{10}}$ : ..... 80 000 hours  
Lumen maintenance factor: ..... 0,95  
Survival factor: ..... 0,90  
Displacement factor: ..... ≥ 0,9  
Flicker metric (Pst LM): ..... ≤ 1  
Stroboscopic effect metric: ..... ≤ 0,4

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