



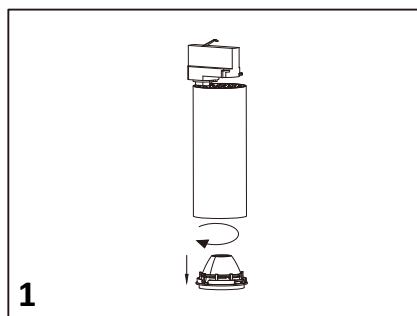
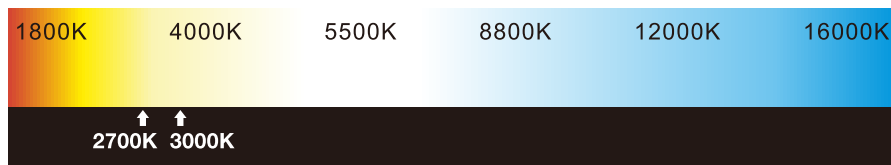
DESIGNLIGHT

SCANDINAVIAN AB

Art nr: **TL-S36W**

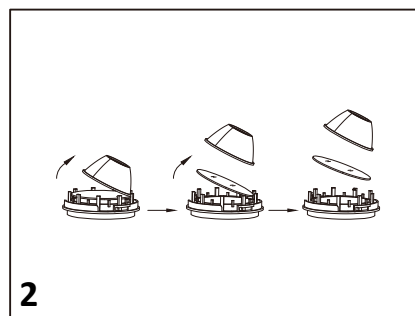
E-nr: **74 023 89**

Effekt Power	Material Material	Färgtemperatur Color temperature	Armaturfärg Fixture color	Anslutning Connection	Ljusflöde Luminous flux
	Aluminium /Plastic		Black		



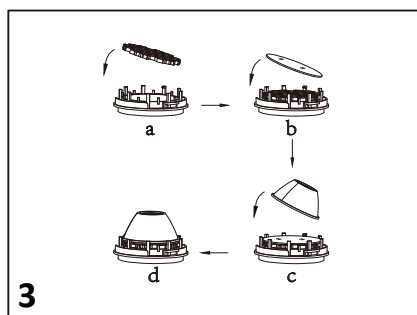
1

Screw off the front cover anticlockwise.



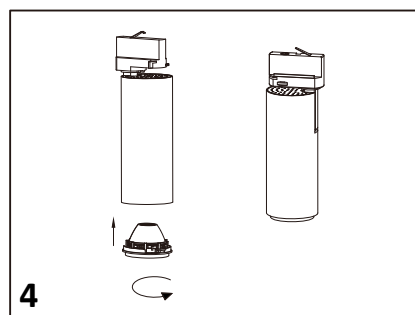
2

Take off the reflector, diffuser in sequence from the ring.



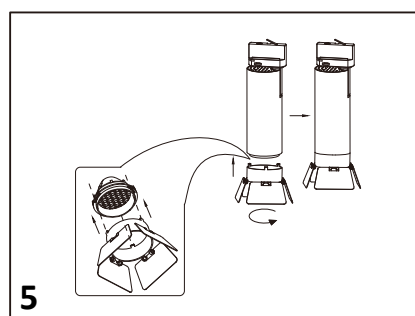
3

Install the honeycomb, diffuser, reflector to the ring in sequence.



4

Install the cover to the lamp body and screw in clockwise till secure.

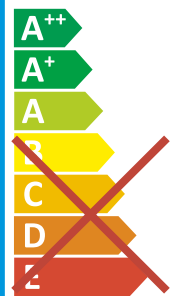


5

Aiming the 3 holes on the lamp cover, insert the directional flap at foot and twist clockwise till secure.



This luminaire contains built-in LED lamps.



LED

The lamps cannot be changed in the luminaire.



874/2012

Komihåg vid montering av downlight LED

Kontrollmät **ALLTID** diametern före håltagning i tak. Antal watt per lampa x antalet lampor ger storleken på transformator. Vid installation av LED följ **ALLTID** kopplingschema.

OBS! Det är olika transformatorer på LED och halogen.

- 1-2W/kvm vid mjukare belysning normal takhöjd.
- 3-4W/kvm vid allmän belysning normal takhöjd.

LED är:

- Miljövänlig och energisnål.
- Lång livslängd, 20.000-50.000 timmar.
- Låg värmeutveckling, stötsäker.

Trivs bäst i kyla, ju lägre temperatur och god luftareasta desto bättre ljuseffekt. För ökad livslängd på LED-lampor bör armaturer med kylfläns användas.

Tänk på att **ALDRIG** montera downlight direkt mot lättantändligt material. Desto mer luftareasta runt den monterade downlighten, desto säkrare blir installationen. Ökad luftareasta ger längre livslängd på ljuskälla och armatur.

Things to remember when installing LED downlights

ALWAYS measure the diameter prior to perforation in ceiling. The amount of Watt per light times the number of lights equal the size of transformer. During installation of LED, **ALWAYS** adhere to the circuit diagram.

N.B. Transformers differ for LED and halogen.

- 1-2W/square meter for softer lighting and standard ceiling height.
- 3-4W/square meter for ambient lighting and standard ceiling height.

LED is:

- Environmentally friendly and energy efficient.
- Long life expectancy, 20 000-50 000 hours.
- Low heat generation, shock resistant.

LED lights perform at best in cold, the lower the temperature and the more air volume, the better the light output. For increased longevity on LED lights, fixtures with heat sinks should be used.

Remember to **NEVER** install a downlight directly adjacent flammable materials. Sufficient air volume surrounding the installed fixture provides a safer installation. Increased air volume increases life expectancy for both light source and fixture.

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