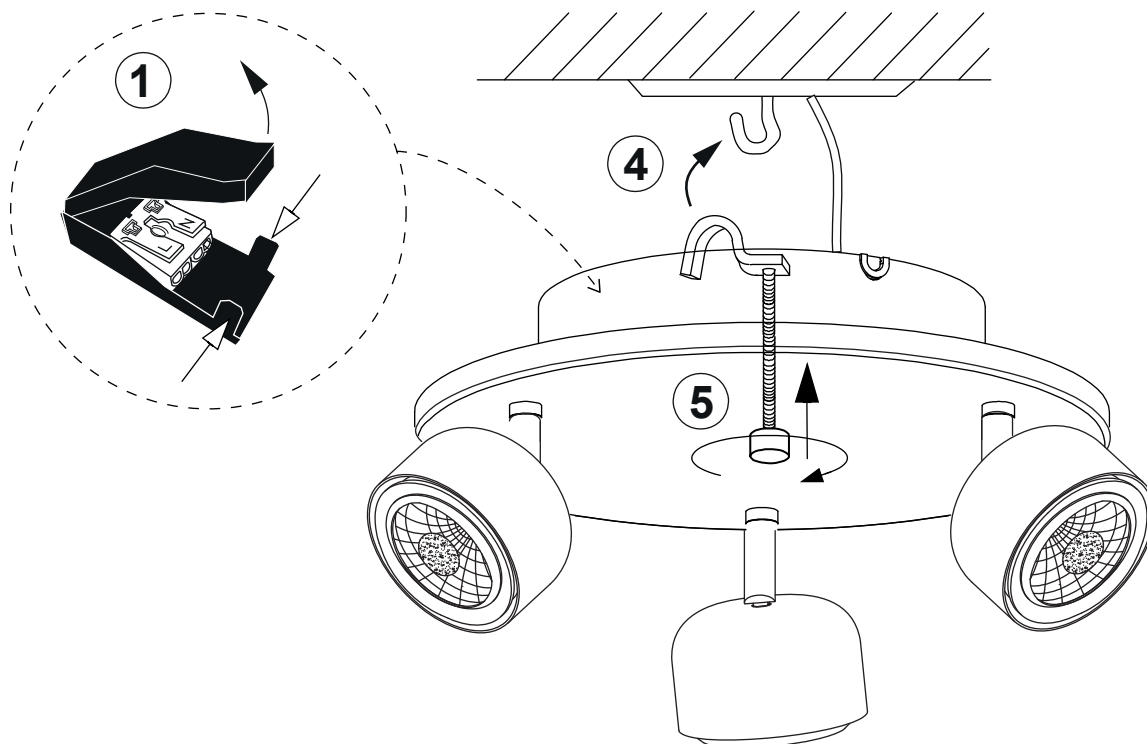


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ANETA
LIGHTING
LIGHTS FOR HOME AND WORK SINCE 1947



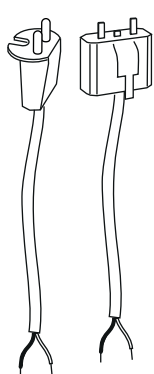
2 alt. A

Lamppropp med kabel
(medföljer ej)

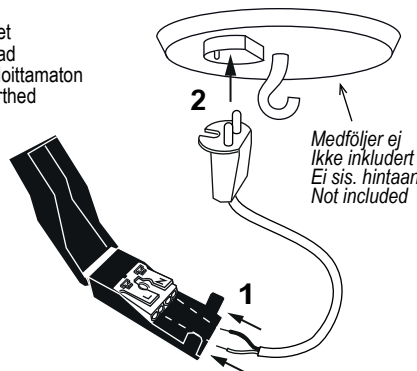
Lampestøpsel med ledning
(ikke inkludert)

Valaisinpistotulppa johdolla
(ei sis.)

Lamp plug with cable
(not included)

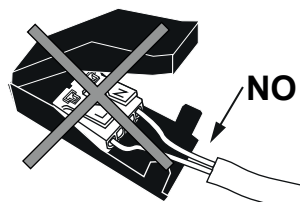
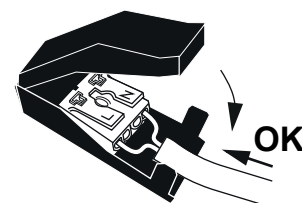


KL.II
ujordet
ojordad
maadoittamaton
unearthed



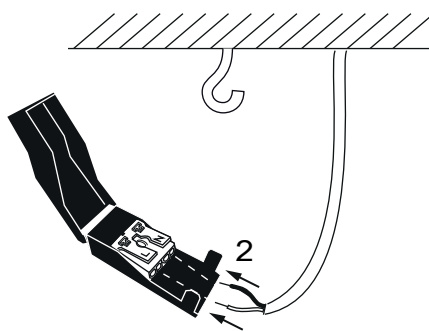
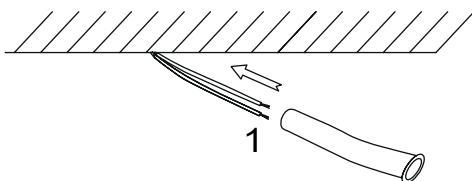
Medfølger ej
Ikke inkludert
Ei sis. hintaan
Not included

3



2 alt. B

Inkoppling direkt till strömkablar
Installasjon direkt till strømledning
Kytetään suoraan
Installation directly to supply cable



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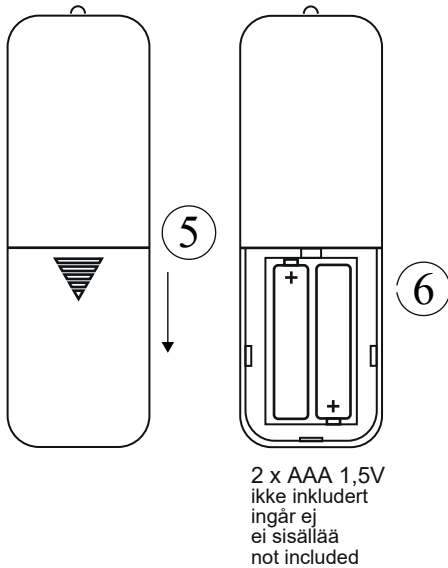
ANETA
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LIGHTS FOR HOME AND WORK SINCE 1947

NO: Med indirekte lys som kan tennes og dimmes separat.
Dimmes med fjernkontrollen. Kan ikke kobles til veggdimmer.
Minnefunksjon: tennes med samme lysstyrke som sist innstilt.

SE: Med indirekt ljus som kan tändas och dimmas separat.
Dimras med fjärrkontroll. kan inte kopplas till väggdimmer.
Minnesfunktion: tänds med samma ljusstyrka som senast inställda.

FI: Epäsuora taustavalo, joka voidaan kytkeä päälle ja himmentää erikseen.
Himmennettävissä kaukosäätimellä. Ei voi kytkeä ulkoiseen himmentimeen.
Muistitoiminto: Syttyy samaan kirkkauteen kuin viimeksi asetettu.

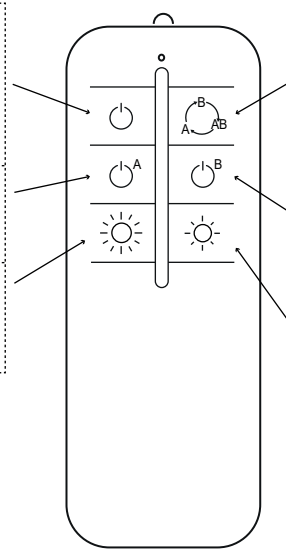
EN: With indirect light that can be switched on and dimmed separately.
Dimmable with remote control. Can not be connected to wall dimmer.
Memory function: lights up with the same brightness as last set.



Spot + indirekte lys på/av
Spot + indirekt ljus på/av
Spotti + epäsuora taustavalo päälle/pois
Spot light + indirect light on/off

Spot på/av
Spotti päälle/pois
Spot light on/off

Starkere lys
Starkare ljus
Kirkkaampi valo
Brighter light



Skifter mellom spotlight, indirekte lys og begge deler.
Växlar mellan spotlight, indirekt ljus och båda.
Vaihtaa kohdevalon, epäsuoran valon ja molempien välillä.
switches between spotlight, indirect light and both

Indirekte lys på/av
Indirekt ljus på/av
Epäsuora taustavalo päälle/pois
Indirect light on/off

Svakare lys
Svagere lys
Himmennetty valo
Dim light

Spot light :

SE: Denna produkt innehåller tre ljuskällor med energieffektivitetsklass E. Ljuskällan är utbyttbar som reservdel.

NO: Dette produktet inneholder tre lyskilder med energieffektivitetsklasse E. Diodelyskilden kan skiftes som reservdel.

FI: Tämä tuote sisältää kolme valonlähdetä, joiden energiatehokkuusluokka on E. LED valolähde vaihdetta vissa, löytyy varaosana.

EN: This product contains three light sources of energy efficiency class E. The LED-chip is exchangeable as a spare part.

Lighting technology used:	LED	Useful luminous flux:.....	595 lm *
Mains or non-mains:	non-mains	CCT colour temperature:.....	3000 K
Directional or non-directional:	non-directional	On-mode power:	4,8 W
Connected L.S.:	no	Stand-by power:	0
Color-tuneable:	no	Networked standby power:	0
Envelope:	no	CRI:	≥ 80
High luminance:	no	R9 color rendering index:	5
Anti-glare shield:	no	Chromaticity coordinates (X, Y):	0.436, 0.401
Dimmable:	yes	Lifetime L ₇₀ B ₅₀ :	50 000 hours
Energy consumption in on-mode:	5 kWh/1000 h	Lumen maintenance factor:	0.96
Energy efficiency class (A-G):	E	Survival factor:	0.91
		Power supply input:	24VDC

Indirect light (LED-strip):

SE: Denna produkt innehåller en ljuskälla med energieffektivitetsklass F. Ljuskällan är utbyttbar som reservdel.

NO: Dette produktet inneholder en lyskilde med energieffektivitetsklasse F. Diodelyskilden kan skiftes som reservdel.

FI: Tämä tuote sisältää valonläde, jonka energiatehokkuusluokka on F. LED valolähde vaihdetta vissa, löytyy varaosana.

EN: This product contains A light source of energy efficiency class F. The LED-chip is exchangeable as a spare part.

Lighting technology used:	LED	Useful luminous flux:.....	810 lm *
Mains or non-mains:	non-mains	CCT colour temperature:.....	3000 K
Directional or non-directional:	non-directional	On-mode power:	6,9 W
Connected L.S.:	no	Stand-by power:	0
Color-tuneable:	no	Networked standby power:	0
Envelope:	no	CRI:	≥ 80
High luminance:	no	R9 color rendering index:	1
Anti-glare shield:	no	Chromaticity coordinates (X, Y):	0.431, 0.402
Dimmable:	yes	Lifetime L ₇₀ B ₅₀ :	50 000 hours
Energy consumption in on-mode:	7 kWh/1000 h	Lumen maintenance factor:	0.96
Energy efficiency class (A-G):	F	Survival factor:	0.91
		Power supply input:	24VDC

* The luminous flux above is the value for the bare light source in accordance with Regulation (EU) 2019/2015. The luminous flux for the lighting fitting is less, as the light is partly absorbed by the glare shield and parts of the fitting.

Replace LED light source:

