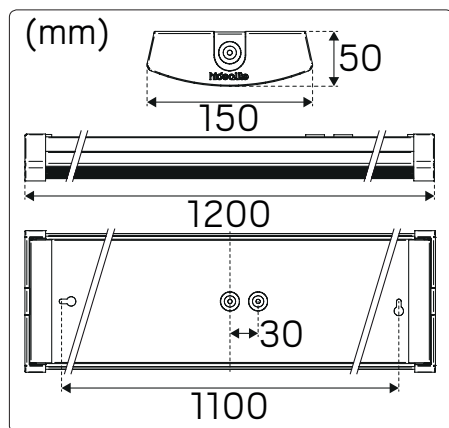
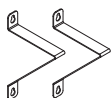




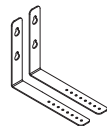
Accessories

Wall attachment 45° Liteline



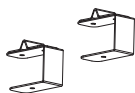
E-nr: 72 136 41
Snro: 42 116 08
Elmr: 32 360 80
GTIN: 7392971131641

Wall attachment 90° Liteline



E-nr: 72 135 99
Snro: 42 030 76
Elmr: 32 360 76
GTIN: 7392971131603

Wire Liteline



E-nr: 72 135 89
Snro: 42 030 75
Elmr: 32 360 47
GTIN: 7392971131559

E-nr	Snro	Elmr	GTIN	Name	LED color	Color	Unit effect
7214773	4240445	3242508	7392971137223	Liteline 1200 SC	3000K	White	36W
7214774	4240446	3242509	7392971137230	Liteline 1200 SC	4000K	White	36W



For explanation of symbols see www.hidealite.se

SAFETY INSTRUCTIONS

en Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance.

sv Läs dessa instruktioner före installationen påbörjas och lämna den vidare till brukaren av anläggningen. Armaturen skall installeras av behörig installatör och enligt gällande föreskrifter. Se till att spänningen är frånslagen före installation eller underhåll.

fi Lue nämä ohjeet ennen asentamista ja luovuta ohjeet valaisimen seuraavalle käyttäjälle. Valaisimen saa asentaa valtuutettu asentaja voimassa olevien määräysten mukaisesti. Varmista, että jännite on kytketty päältä ennen asennusta ja huoltoa.

no Les disse instruksjonene før du starter installeringen, og gi den deretter videre til anleggets bruker. Armaturen skal installeres av en godkjent installatør og i henhold til gjeldende lover og regler. Sørg for at strømmen er koblet fra før installering og ved vedlikehold.

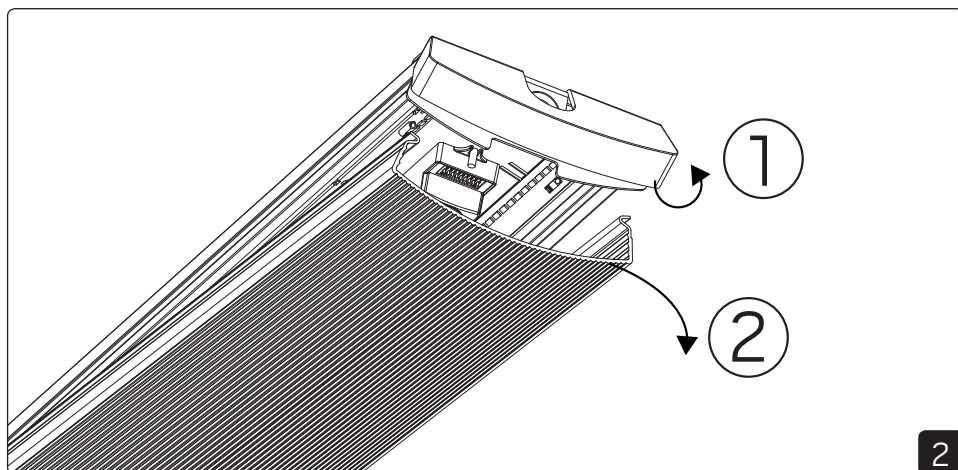
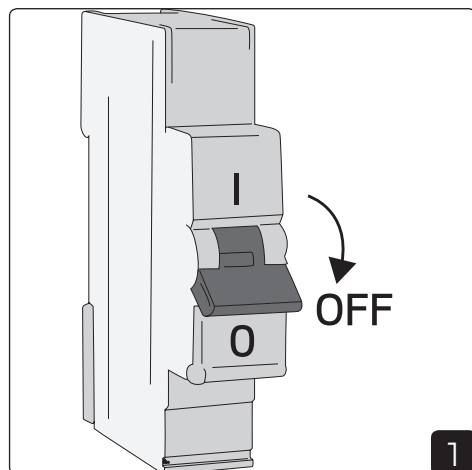
da Læs denne vejledning omhyggeligt, før installationen udføres og gem den til fremtidig brug. Armaturet skal installeres af en autoriseret installatør i henhold til gældende love og regler. Sørg strømmen er afbrudt før installation og vedligeholdelse.

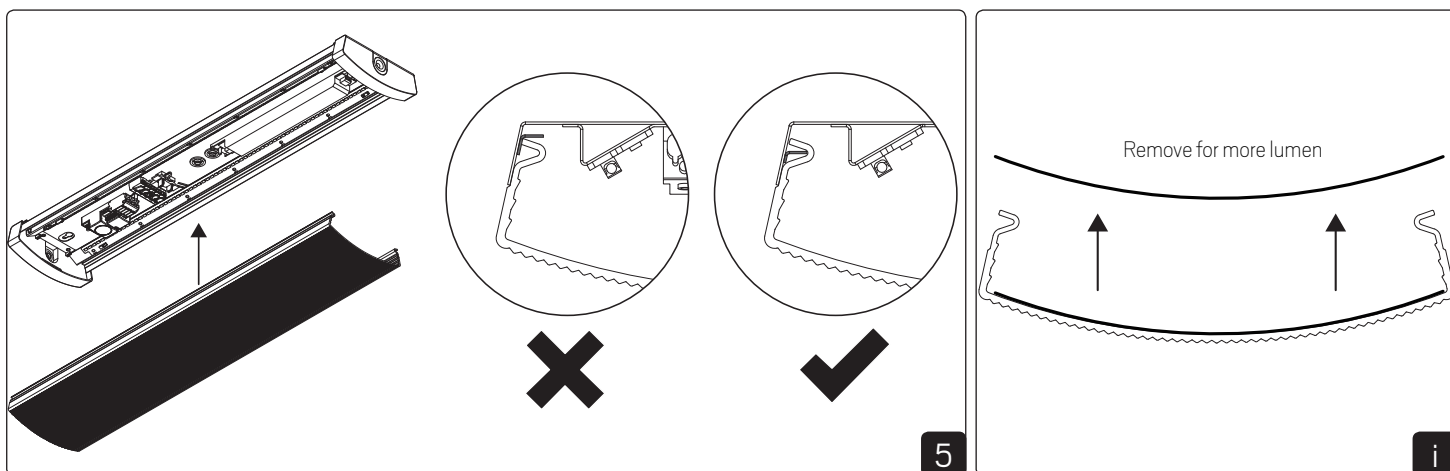
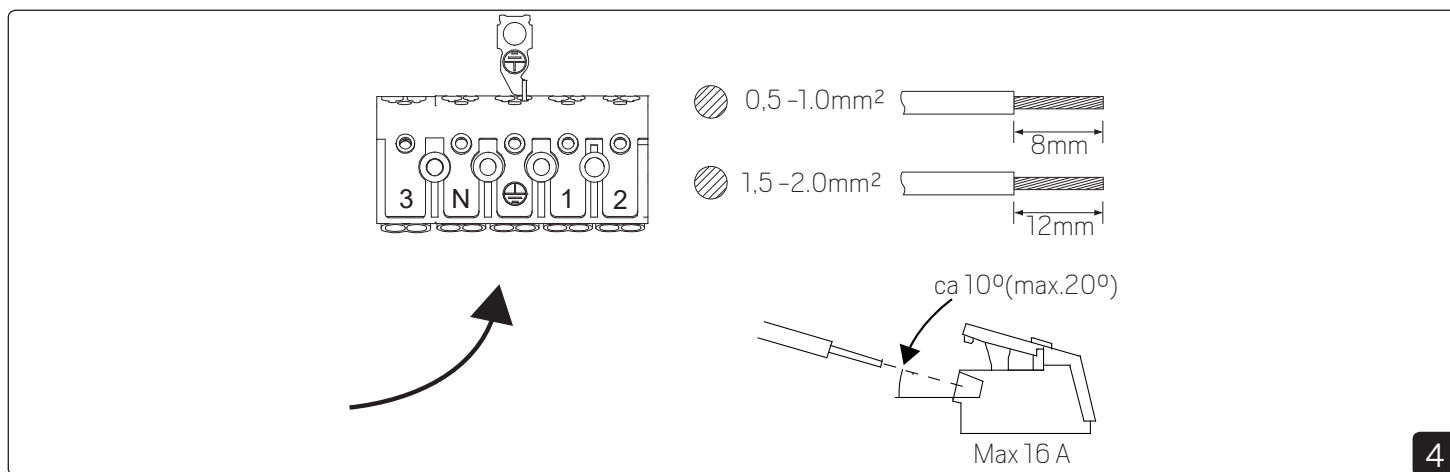
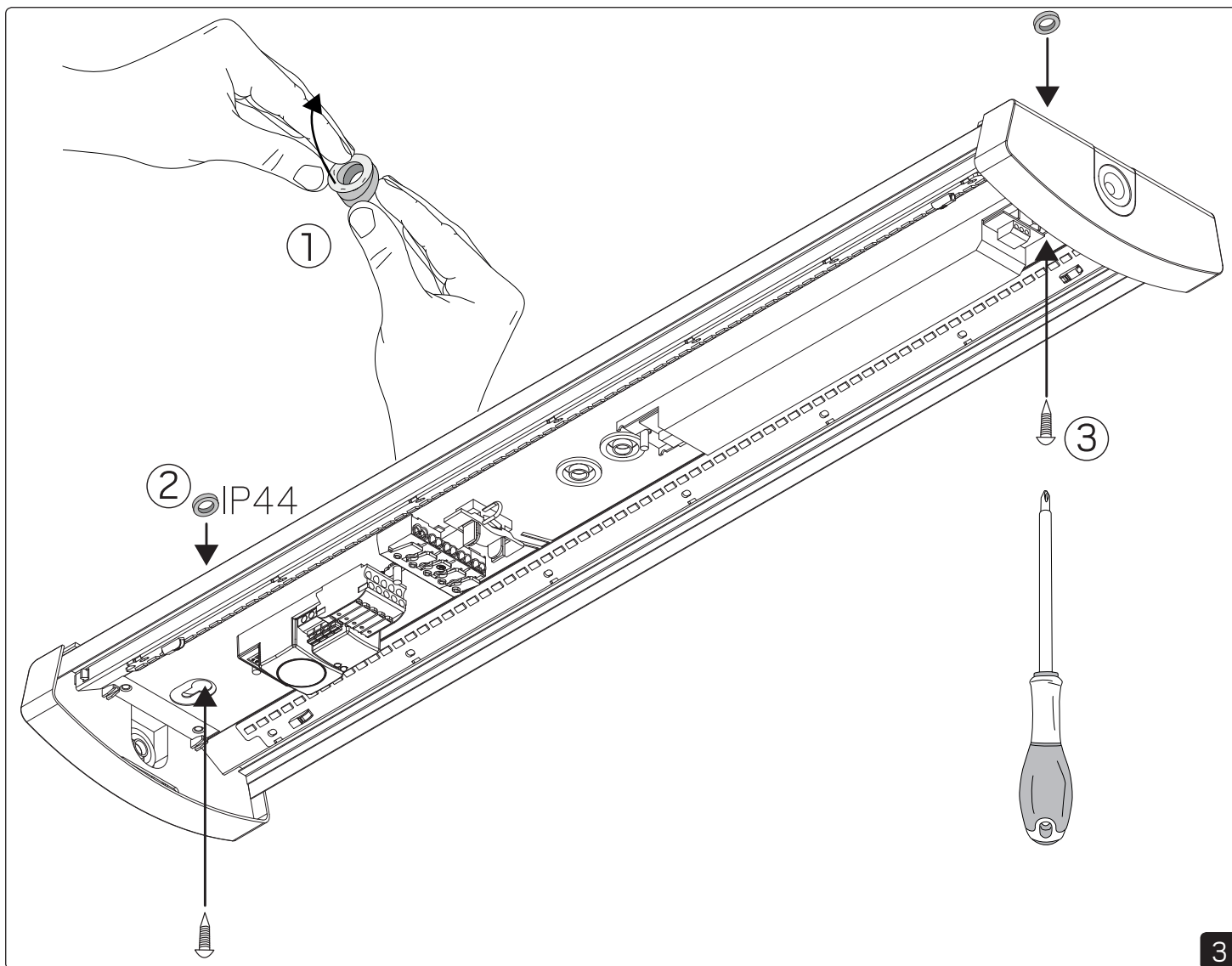
de Lesen Sie diese Anweisungen sorgfältig, bevor Sie mit der Installation beginnen, und bewahren Sie sie für späteres Nachschlagen auf. Dieses Leuchtmittel muss durch einen lizenzierten Elektriker im Einklang mit den örtlichen Vorschriften installiert werden. Stellen Sie vor Installations- oder Wartungsarbeiten sicher, dass keine Spannung mehr anliegt.

pl Przed przystąpieniem do instalacji należy się uważnie zapoznać z instrukcją i zachować ją na przyszłość. Oprawę oświetleniową powinien zainstalować uprawniony elektryk zgodnie z miejscowymi przepisami. Przed instalacją lub konserwacją wyłączyć zasilanie.

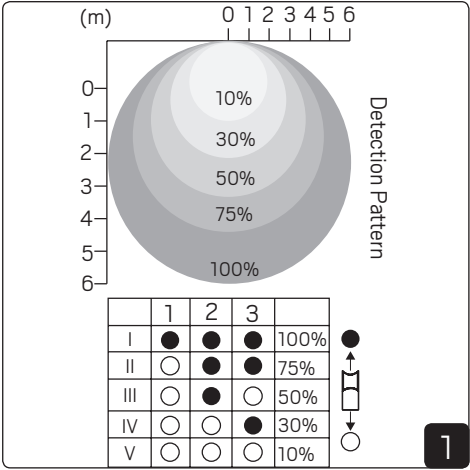
fr Lisez attentivement ces consignes avant de commencer l'installation. Pensez également à vous y reporter ultérieurement. Le luminaire doit être installé par un électricien agréé, conformément à la réglementation locale. Veillez à couper le courant avant l'installation et toute opération de maintenance.

Installation

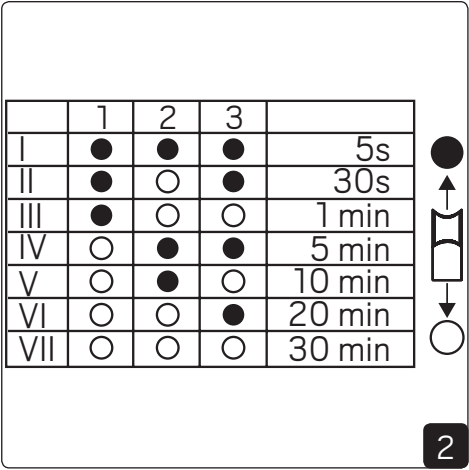




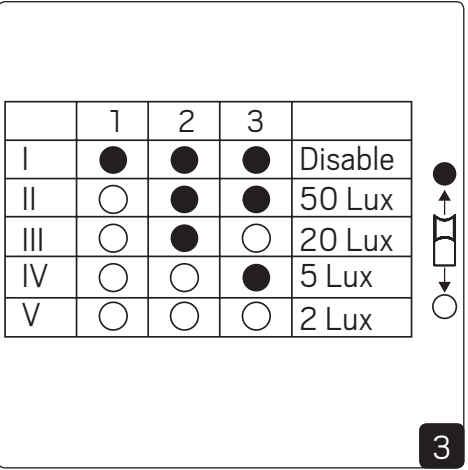
Motion sensor



Range - The range is the area the sensor covers. The units lights when motion is sensed in the area. Set the DIP switch as follows to adjust the sensor's range.

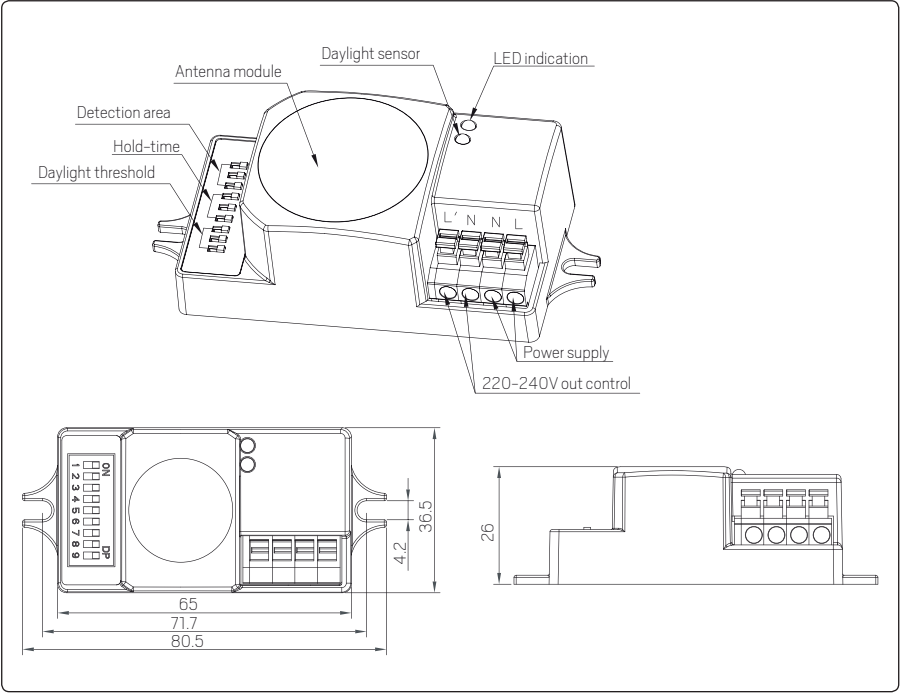


Hold Time - A delay time concerns the time the unit remains lit after the person leaves the sensor's range. Set the DIP switch as follows to adjust the sensor's hold time.



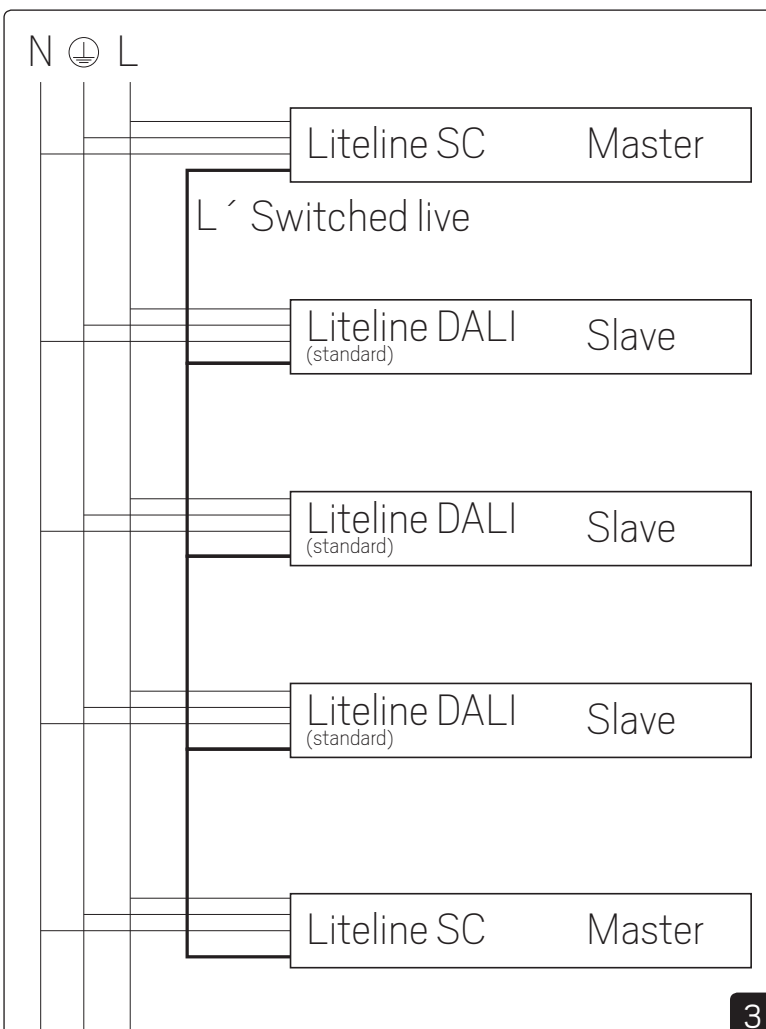
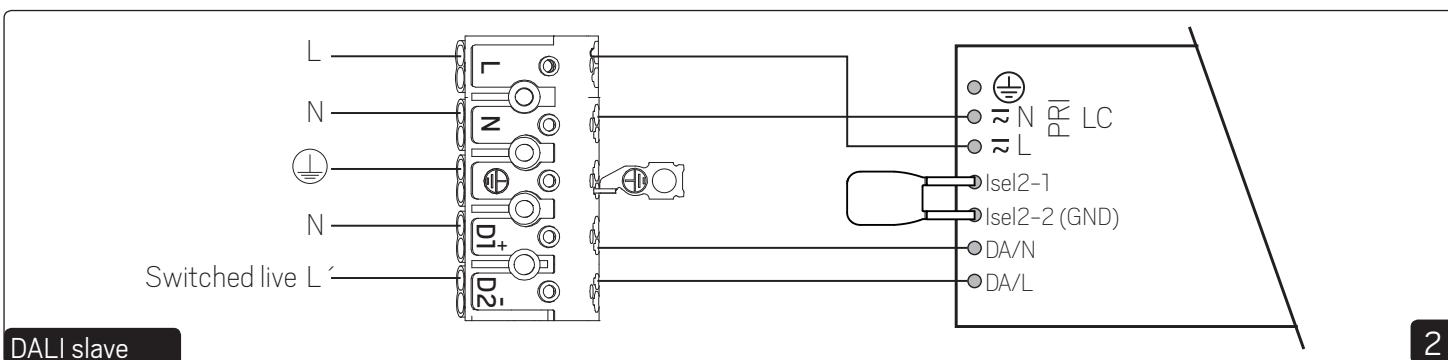
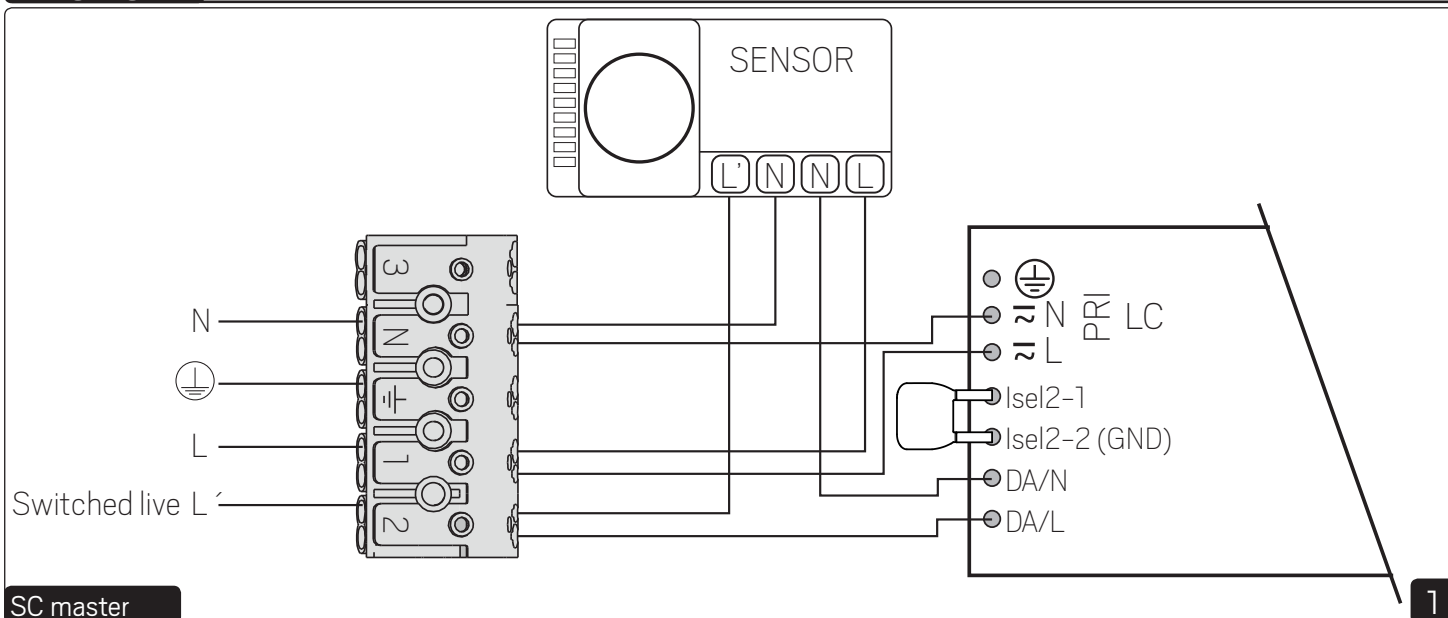
Daylight sensor - Set the daylight sensor as per the DIP switch for different activation values. The unit functions as per the settings below:

- Disable:** Sensor always active, even in daylight.
- 50Lux:** Sensor active from slight light reduction.
- 20Lux:** Sensor active from half dark.
- 5Lux:** Sensor active from almost dark.
- 2Lux:** Sensor active from totally dark.



Sensor data	
Operating voltage	220-240Vac, 50/60Hz
Switched power	400W (inductive), 800W(resistive)
Stand-by power	<0.5W
Warmming-up time	20s
Detection area	10/30/50/75/100%
Hold-time	5S/30S/1min/5min/10min/20min/30min
Daylight threshold	2~50Lux daylight/twilight/darkness
Microwave frequency	5.8GHz+/-75MHz
Microwave power	<0.2mW
Detection range	Max. (∅xH): 12m x 6m
Detection angle	30°~150°
Mounting height	Max.6m
IP rating	IP20
Certificate	Semko, CB, EMC, CE, R&TTE,SAA

Wiring diagram



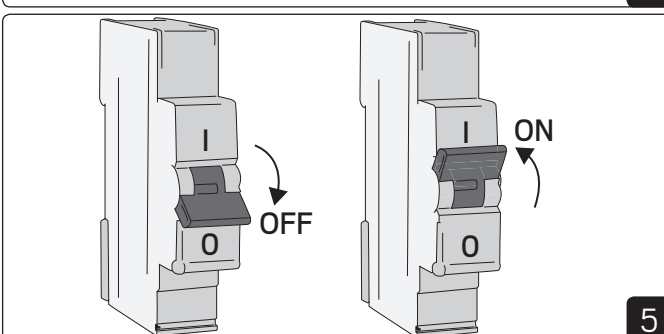
	1	2	3	
I	●	●	●	5s
II	●	○	○	30s
III	●	○	○	1 min
IV	○	●	●	5 min
V	○	●	○	10 min
VI	○	○	●	20 min
VII	○	○	○	30 min

5min

Set the DIP switch to 5 min and let the connected system light for at least 5 min. Then all connected DALI luminaires will be programmed to corridorFUNCTION.

Ställ DIP-switchen på 5 min och låt det inkopplade systemet lysa i minst 5 min. Då kommer alla inkopplade DALI-armaturer programmeras om till corridorFUNCTION.

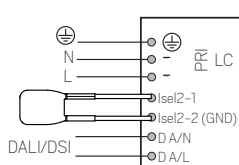
4



Basic light function, constant basic light 10% by default – change via DALI.

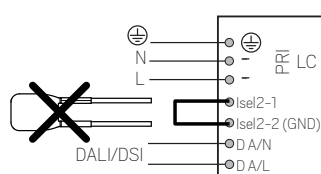
Grundljusfunktion, konstant grundljus 10% som standard – ändras via DALI.

6



3000K
36W 4600lm
4000K
36W 4850lm

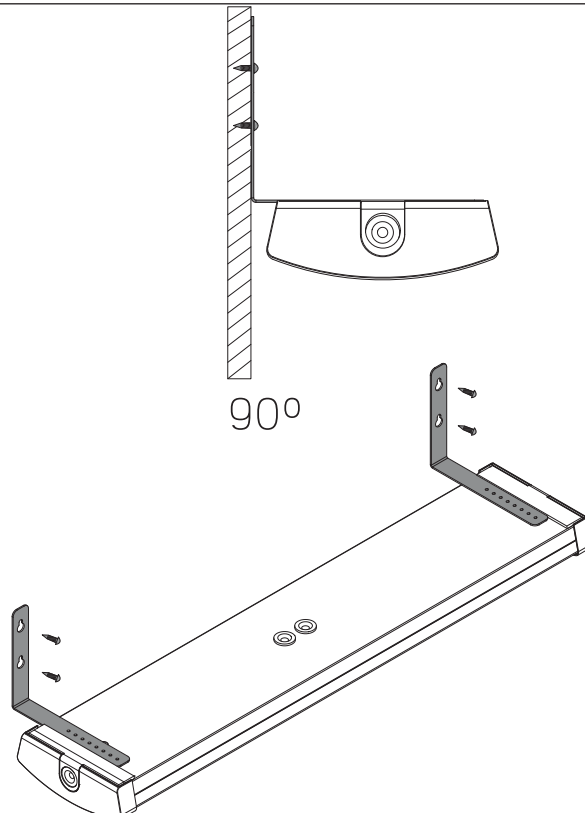
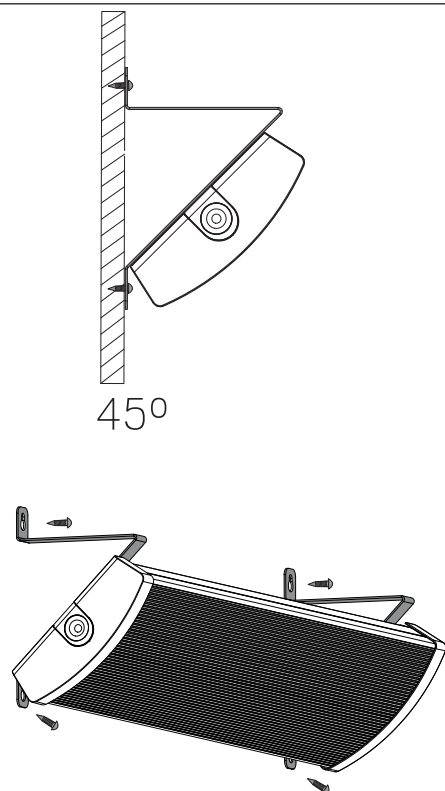
Low



3000K
46W 6050lm
4000K
46W 6350lm

High

Installation - Wall attachment



Installation - Wire

