

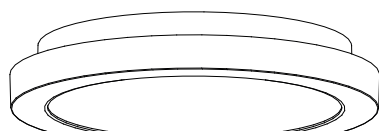
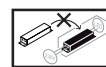
Space

SLC1510
SLC1513
SLC1514

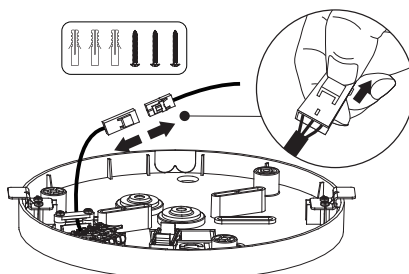
SLC1515
SLC1516
SLC1517

SLC1512

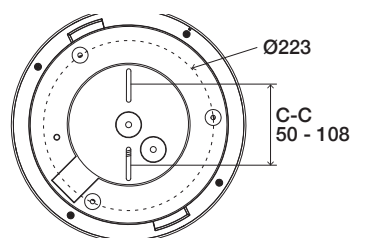
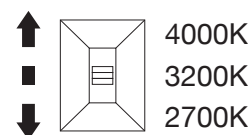
SLC
Developed by
The Light Group



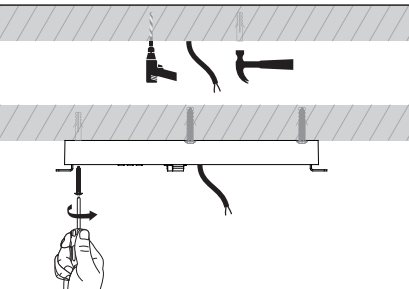
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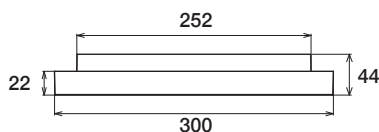
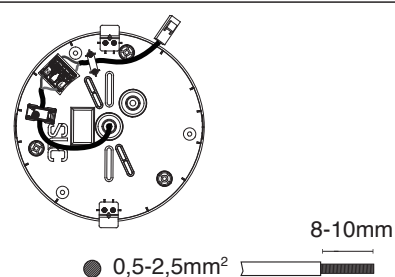
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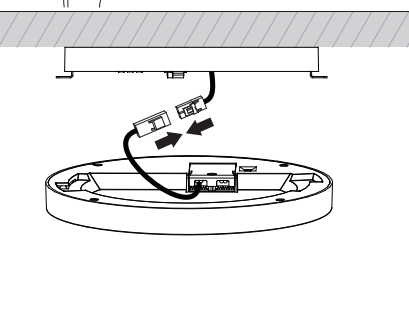
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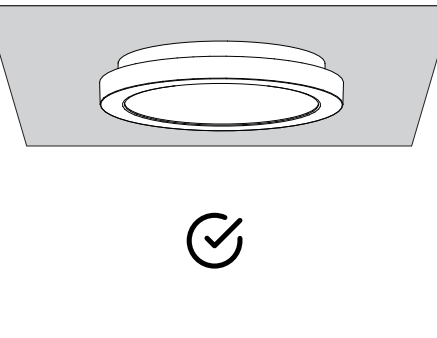
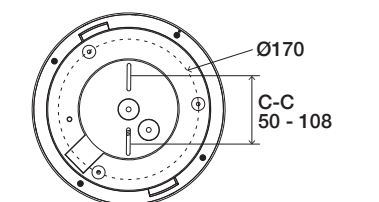
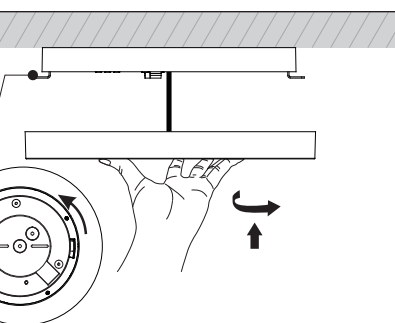
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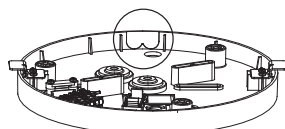
5



6



For surface mounting cabling



Sensor →



NO: Må installeres av godkjent installatør
EN: Only to be installed by an authorized electrician
DE: Nur von einer autorisierten Elektrofachkraft installieren lassen
FI: Asenna vain valtuutettu sähköasentaja
FR: Seulement pour être installé par un électricien autorisé
IS: Aðeins skal setja upp af viðurkenndum rafvirkni
ES: Solo para ser instalado por un electricista autorizado.
IT: Solo per essere installato da un elettricista autorizzato



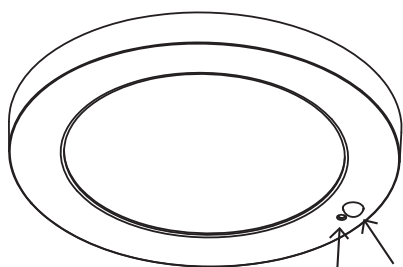
NO: Slå av strømmen før montering
EN: Power off before installing
DE: Schalten Sie vor der Installation die Stromversorgung aus
FI: Katkaise virta ennen asennusta
FR: Couper le courant avant d'installer
IS: Slökktu á orku áður en þú setur upp
ES: Apague la alimentación antes de instalar
IT: Spegner l'alimentazione prima di installare



Management, Operation
and Maintenance

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PIR Sensor



Set the preferred colour temperature and luminous flux

4000K

2700K

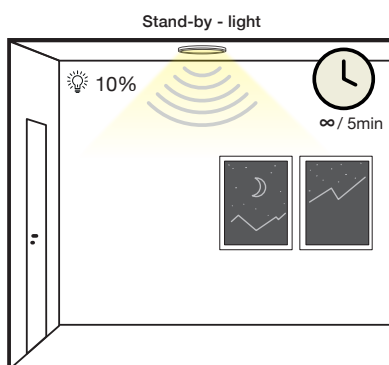
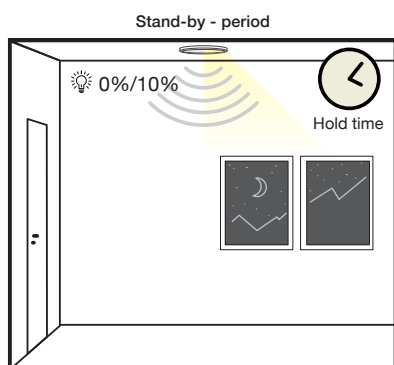
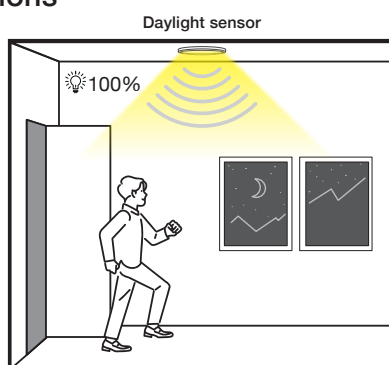
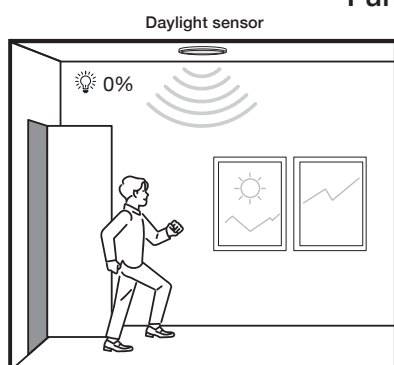
22W
20W
16W

22W
20W
16W

		ON		OFF	Daylight sensor sensor
STANDBY LIGHT	 5m	ON		6	∞ (Never turns off)
	10%	ON		5	0
DAYLIGHT SENSOR		ON		4	0
HOLD TIME		ON		3	   
				2	5s 1m 3m 10m
DETECTION ΔBFA	 50%	ON		1	100% 

Function	Levels	Description
Stand-by - period	∞ (=unlimited) 5 min	The time the luminaire stays at the stand-by dim level before it is shut off completely.
Stand-by - light	0% (=disabled) 10%	The light level when no movement is detected.
Daylight sensor	ON(30 lux) O (OFF)	When set to ON, and the light level is above 30 lux at the daylight sensor, the light will not turn on even when detecting movement With stand-by light activated, the daylight sensor is disabled
Hold time	5 sec 1 min 3 min 10 min	The time the light is on full light after detecting movement
Detection area	50% 100%	Limits the range/width of detection

Functions



Test

In all cases, when connecting power, the light stays on at full power for about 40 seconds.

With Standby-light

Soft start – about 4 seconds
Soft stop – about 4 seconds

Without Standby-light

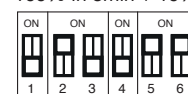
Without Standby-light
Immediate start
Soft stop – about 4 seconds

Sensor ON/OFF function

After the power being on for 40 seconds, turn OFF-ON-OFF-ON in 2 seconds. The light will flash once and the sensor function will be turned off. Light will be constantly on. When turned off more than 2 seconds, it will return to normal sensor operation.

Example: 3-steps

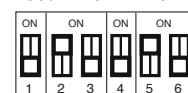
Example: 5-steps
100% in 3min + 10% 5min then off



Daylight off
100% detection

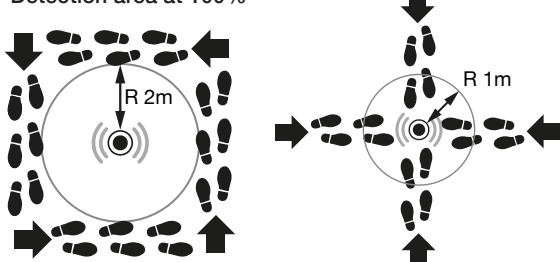
Example: 2-steps

Example: 2-steps
100% in 3min then 10% (Never turns off)



Daylight off
100% detection

Detection area at 100%



Note that the sensor is more sensitive when movement is not directly toward the PIR sensor. Therefore, when Space sensor is installed in center in a corridor, you can experience when walking that Space does not illuminate before you are straight under it. We always recommend testing functions, before mass installations.

If used in corridors, we suggest sensor-settings as: Example: 2-steps.

We recommend reading this guideline for sensor luminaries [here](#).

