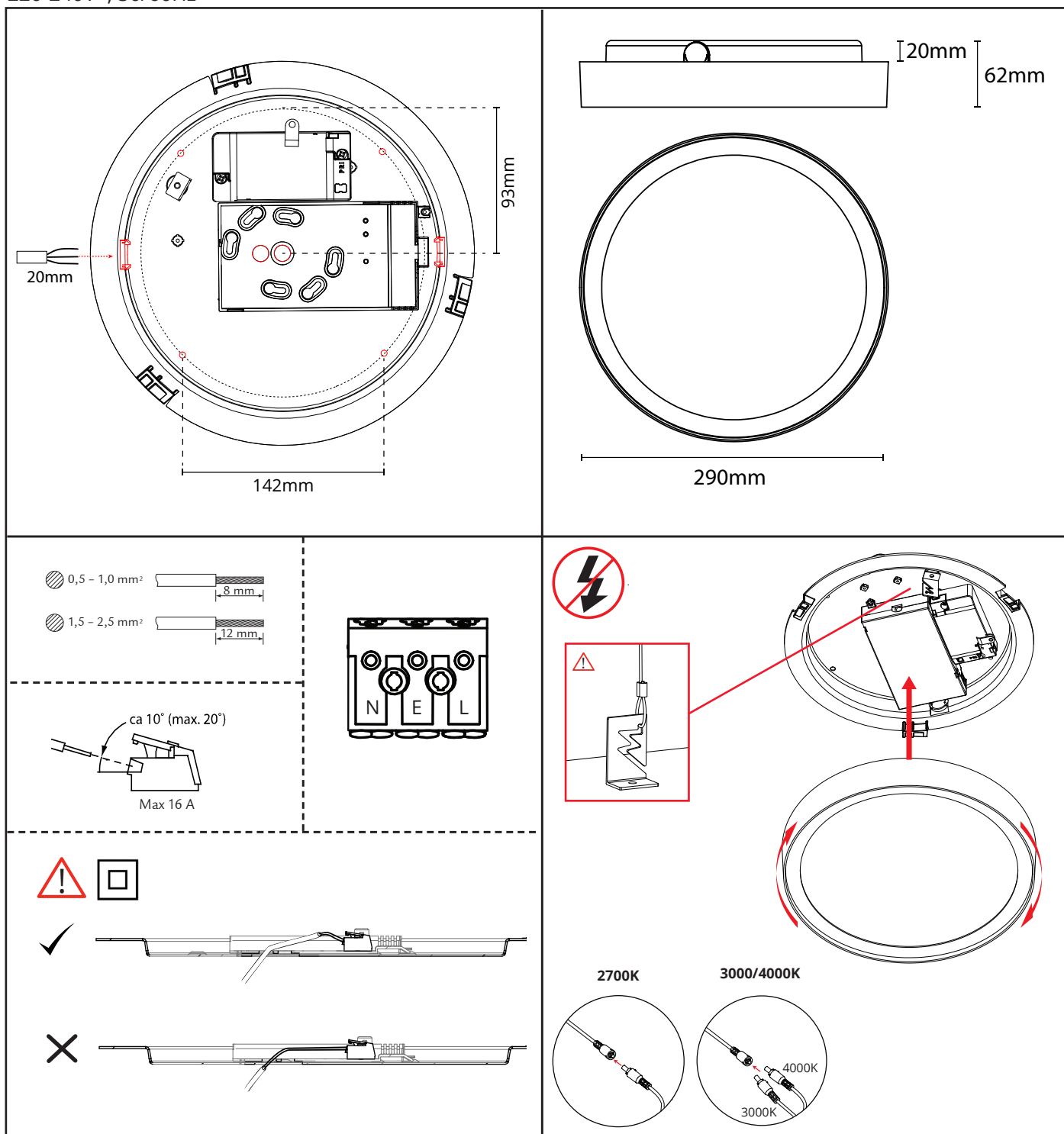


Disc 290 D/I



220-240V~, 50/60Hz



Rev: 12.02.2025

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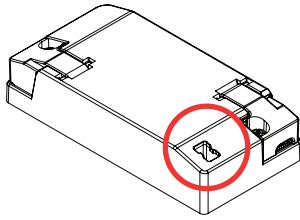
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INTERNATIONAL

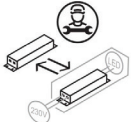
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Dipswitch

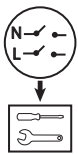
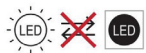


	Standard					
	ON	ON	ON	ON	ON	ON
	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3
mA	200	250	300	350	400	450
lm	44%	56%	67%	78%	89%	100%

3: Replaceable control gear by a professional



7: Non-replaceable light source



NO: Kan kun installeres og vedlikeholdes av en registrert installasjonsvirksomhet.

DK: Må kun installeres og vedligeholdes af uddannet elektriker.

SE: Skall installeras och underhållas av behörig elektriker.

EN: Only to be installed and maintained by an authorized electrician.

FR: Doit être installé et maintenu par un électricien qualifié.

NL: Mag alleen geïnstalleerd en onderhouden worden door een bevoegde elektricien.

DE: Dieses Produkt darf nur durch autorisiertes Personal (z.B. Elektro-Installateur) angeschlossen, in Betrieb genommen und gewartet werden.

FI: Asentaa ja huoltaa saa vain valtuutettu sähköasentaja

NO: Skru av strømmen før montering.

DK: Sluk for strømmen inden montering.

SE: Stäng av strömmen innan montering.

EN: Turn off power before installing.

FR: Couper le courant avant l'installation.

NL: Stroom uitschakelen voor u het toestel installeert.

DE: Vor Installationsarbeiten den Strom abschalten.

FI: Sammuta virta ennen kytkemistä

NO: Husk å overholde lokale forskrifter: lever elektrisk utstyr som ikke fungerer til din miljøstasjon. Emballasjen er resirkulerbar. Kast emballasjen på en miljøvennlig måte.

DK: Husk at overholde lokale regler: aflever elektrisk udstyr, der ikke fungerer, til din miljøstation. Emballagen kan genbruges. Bortskaf emballagen på en miljøvenlig måde.

SE: Kom ihåg att följa lokala bestämmelser: överlämna elektronisk utrustning som inte fungerar till din miljöstation. Förpackningen kan återvinnas. Kassera förpackningen på ett miljövänligt sätt.

EN: Please remember to respect the local regulations: hand in the non-working electrical equipment to an appropriate waste disposal center. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner.

FR: Veillez à respecter les réglementations locales : déposez le matériel électrique hors d'usage dans une déchetterie. L'emballage peut être recyclé. Éliminez l'emballage de manière écologique.

NL: Denk eraan om de plaatselijke voorschriften na te leven: lever elektrische apparatuur die niet meer werkt in bij uw milieustation. De verpakking kan worden gerecycled. Verwijder de verpakking op een milieuvriendelijke manier.

DE: Befolgen Sie die örtlichen Vorschriften: Geben Sie Elektroaltgeräte bei einem Entsorger vor Ort ab. Die Verpackung lässt sich recyceln. Entsorgen Sie die Verpackung auf umweltfreundliche Weise.

FI: Muista noudattaa paikallisia määräyksiä: toimita rikkinäiset sähkölaitteet sähkö- ja elektroniikkaromun keräyspisteeseen. Pakkaus on kierrätettävä. Hävitä pakkaus ympäristöystävällisellä tavalla.

NO: Driveren må være strømløs når LED panelet kobles til. Ellers kan LED panelet og driveren skades, og garantien vil ikke gjelde.

DA: Sørg for, at der ikke er tændt for driveren, før LED-panelet tilsluttes. Ellers kan LED-panelet og driveren blive beskadiget, og garantien bliver ugyldig.

SV: Kontrollera att drivern inte är strömsatt innan LED-panelen ansluts. Annars kan LED-panelen och drivern skadas och garantin bli ogiltig.

EN: Make sure driver is not powered before LED panel is connected. Otherwise LED panel and driver could be damaged and warranty will be void.

FR: Vérifiez que le driver est hors tension avant de connecter le panneau à LED. Autrement le panneau à LED et le driver pourraient être endommagés et la garantie ne serait plus valable.

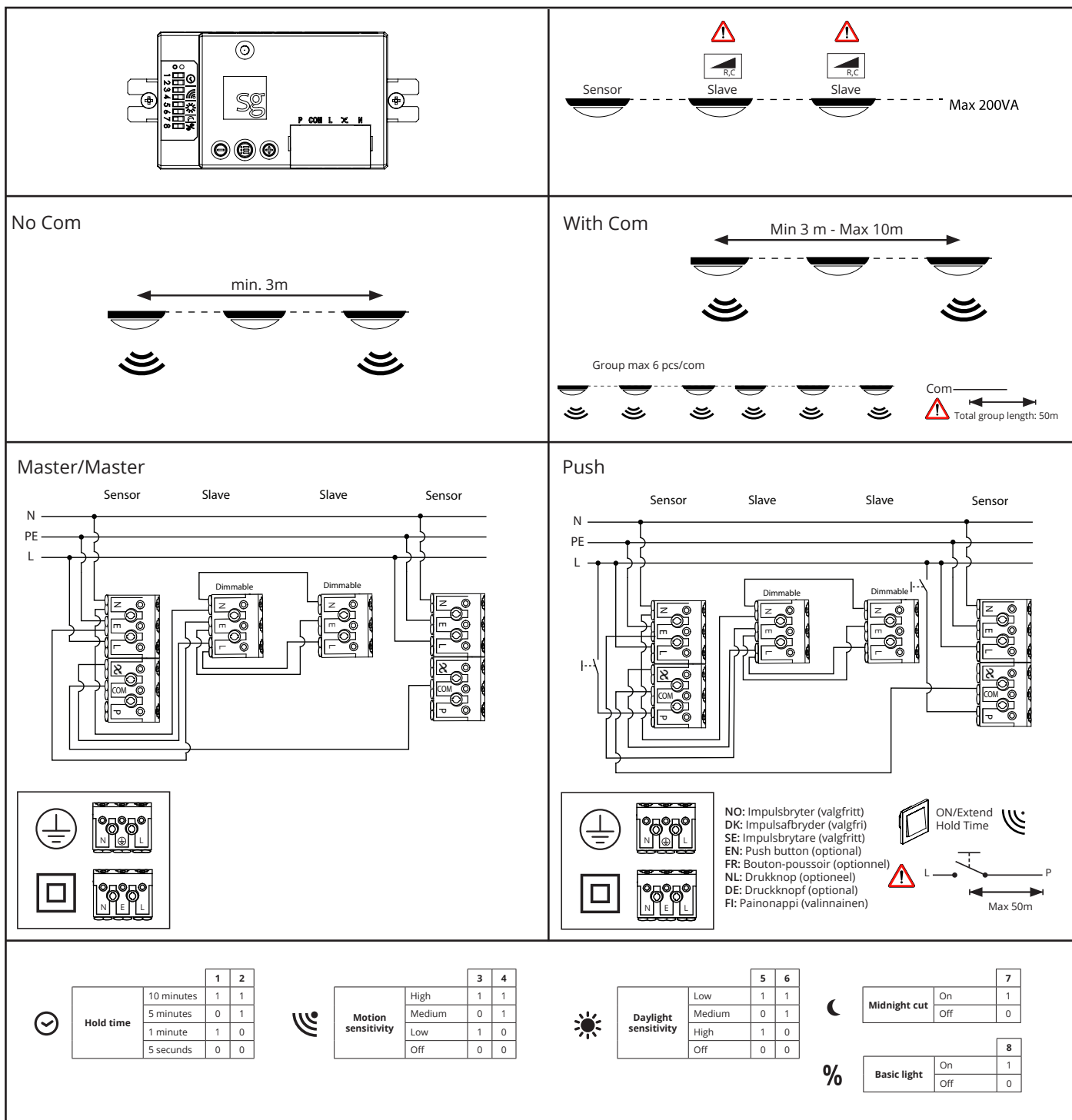
NL: Zorg dat u het ledpaneel aansluit voordat u de driver inschakelt. Anders kunnen het ledpaneel en de driver beschadigd raken en vervalt de garantie.

DE: Darauf achten, dass der Treiber vor dem Anschluss des LED-Panels von der Stromversorgung getrennt ist. Andernfalls können LED-Panel und Treiber beschädigt werden, und die Garantie erlischt.

FI: Varmista, että ohjaimen ei ole kytketty virtaa ennen LED-paneelin liittämistä. Jos virta on kytketty, LED-paneeli ja ohjain voivat vaurioitua, ja takuu mitätöityy.

Sensor Dim

Motion and daylight



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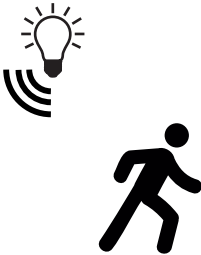
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Rev: 24.09.2025

Hold time





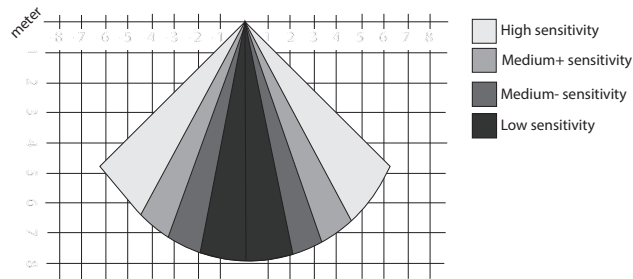
✓

	1	2
10 min	1	1
5 min	0	1
1 min	1	0
5 sec	0	0

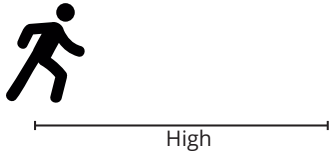
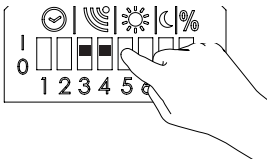


Motion sensitivity

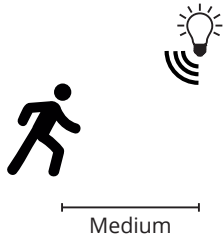
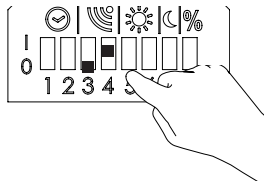
Sensitivity	3	4
High	1	1
Medium	0	1
Low	1	0
Off	0	0



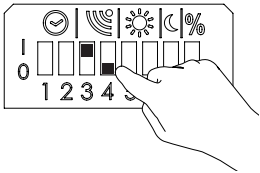
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2



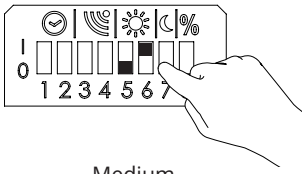
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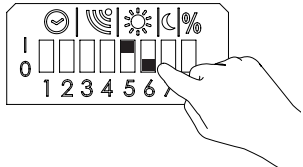
Daylight sensitivity

Sensitivity	5	6
Low	1	1
Medium	0	1
High	1	0
Off	0	0

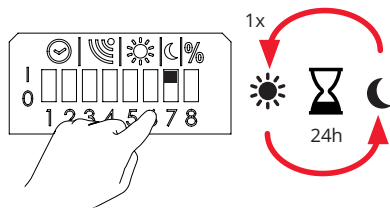
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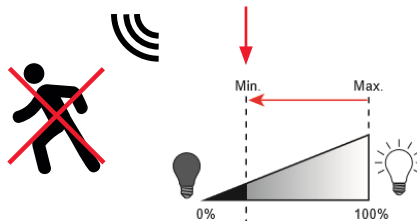
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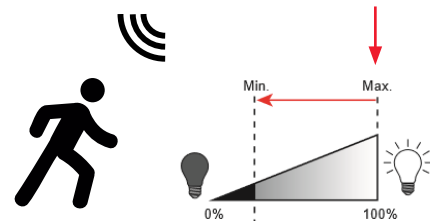
Midnight cut



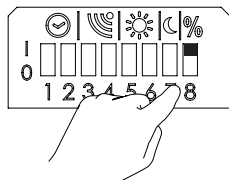
~00:00 – 05:00 AM



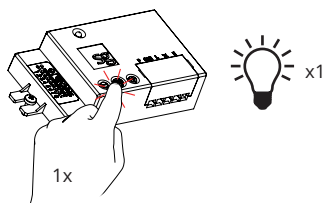
~00:00 – 05:00 AM



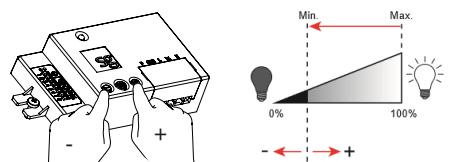
Light levels - Basic light and max light



1

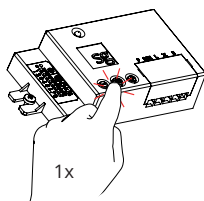


2

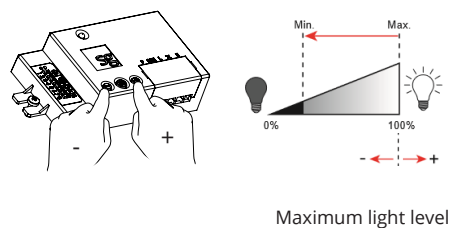


Basic light

3

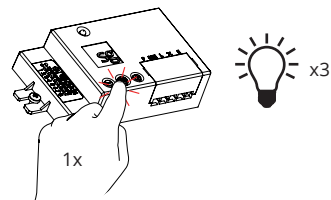


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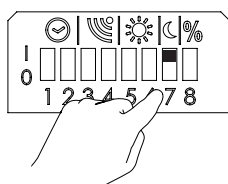


Maximum light level

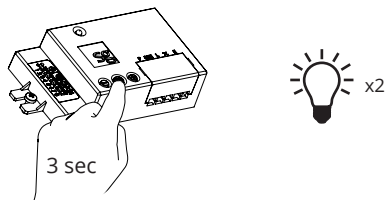
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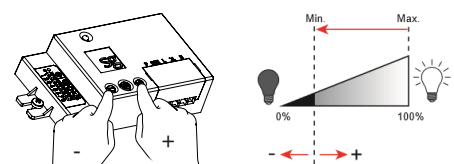
Light levels - Midnight cut



1

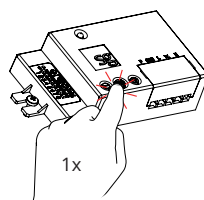


2

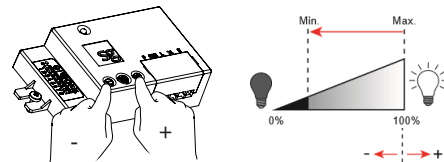


Minimum midnight cut

3



4



Maximum midnight cut

5

