

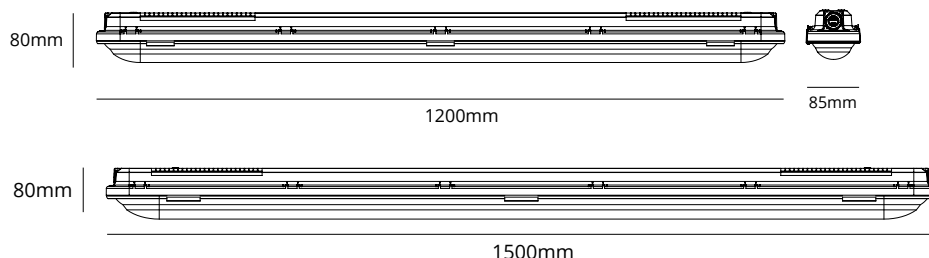
Tysnes 66 Sensor Dim



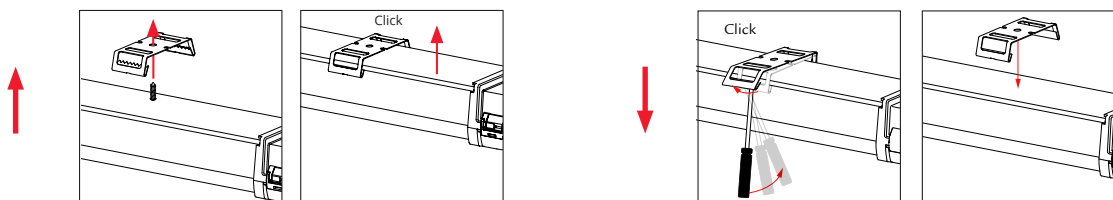
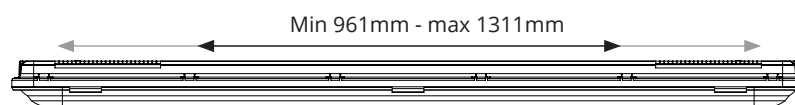
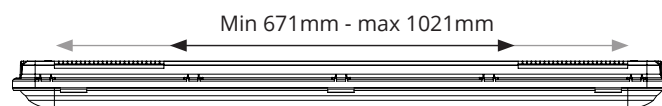
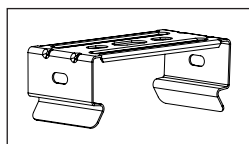


IP66 IK10

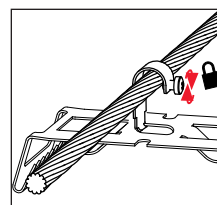
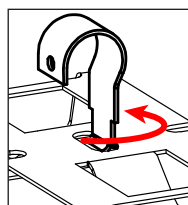
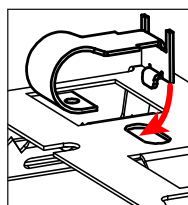
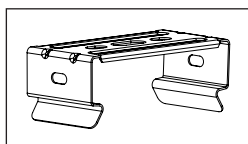

220-240V, 50/60Hz



Alt A



Alt B



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www.sglighting.net

BENELUX

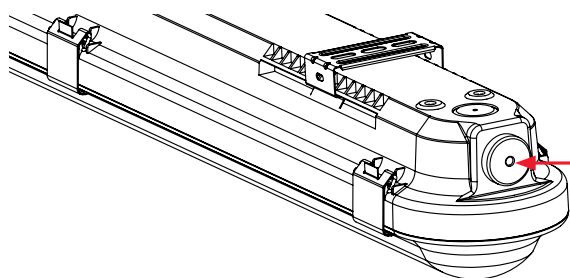
SG Lighting SA/NV
Tel: +32(0) 15 20 72 71
info.benelux@sglighting.net
www.sglighting.net

GERMANY

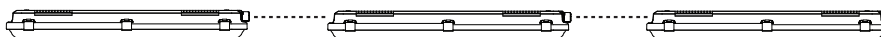
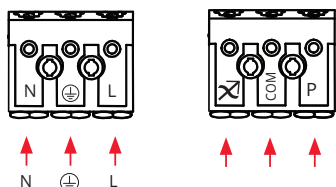
SG Leuchten GmbH
Tel: +49 40 23 99 44 59
info@sg-leuchten.de
www.sg-leuchten.de

INTERNATIONAL

SG Lighting Co Ltd.
Tel: +86 769 88 49 20 88
cindy@sgdgc.com
www.sg-as.com



PG 13,5/M20,
not included



Product name	Max number of luminaires
Sensor 1200	36
Sensor 1500	36

Tysnes 66 1200:



mA	700	750	800	850	900	950	1000	1050
Im	78%	83%	89%	94%	100%	-	-	-

A diagram of a server rack with multiple bays. The leftmost bay is highlighted with a red circle, indicating the location of the front panel.

	Standard							
	 1 2 3	 1 2 3	 1 2 3	 1 2 3	 1 2 3	 1 2 3	 1 2 3	 1 2 3
mA	700	750	800	850	900	950	1000	1050
Im	67%	71%	76%	81%	86%	90%	95%	100%

FI: Asentaa ja huoltaa saa vain valtuutettu sähköasentaja

FI: Sammuta virta ennen kytkemistä

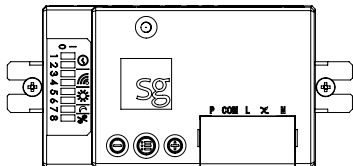
DE: Diese Leuchten sind auch für Umgebungen geeignet, in denen leitfähiger Staub vorhanden sein kann

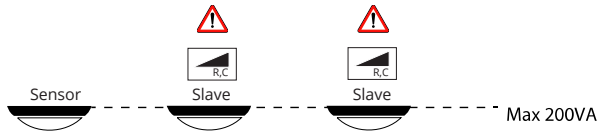
FI: Valaisimet soveltuvat hyvin pölyisiin tiloihin palovaaran välttämiseksi

Sensor Dim

Motion and daylight

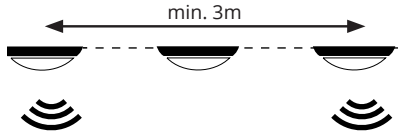




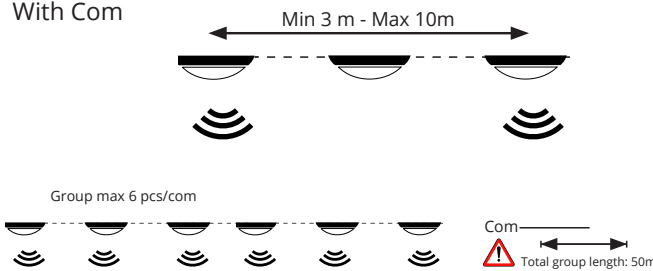


Max 200VA

No Com

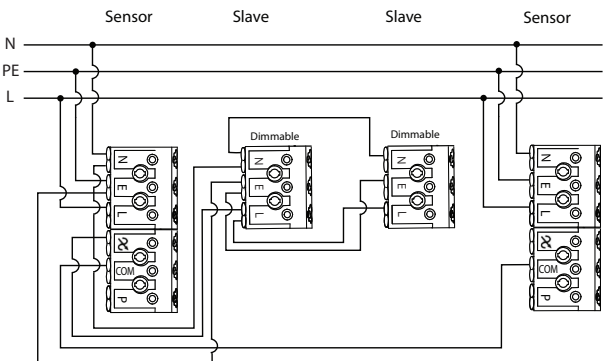


With Com

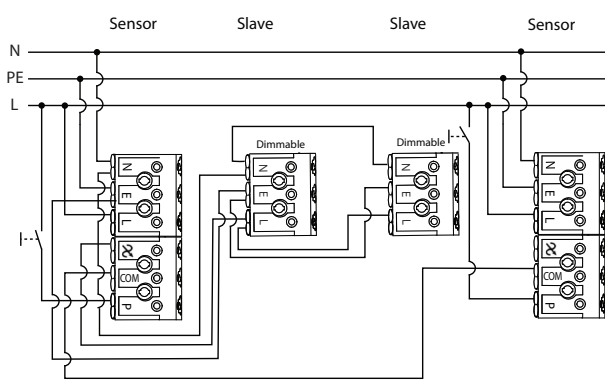


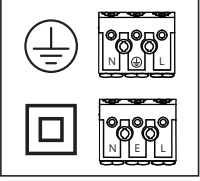
Com Total group length: 50m

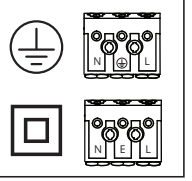
Master/Master



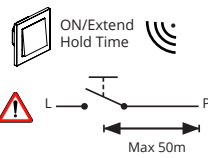
Push







NO: Impulsbryter (valgfritt)
 DK: Impulsafbryder (valgfritt)
 SE: Impulsbrytare (valgfritt)
 EN: Push button (optional)
 FR: Bouton-poussoir (optionnel)
 NL: Drukknop (optioneel)
 DE: Druckknopf (optional)
 FI: Painonappi (valinnainen)



Max 50m

	1	2
Hold time	10 minutes	1 1
	5 minutes	0 1
	1 minute	1 0
	5 seconds	0 0

Standard

	3	4
Motion sensitivity	High	1 1
	Medium	0 1
	Low	1 0
	Off	0 0

Standard

	5	6
Daylight sensitivity	Low	1 1
	Medium	0 1
	High	1 0
	Off	0 0

Standard

	7
Midnight cut	On
	Off

Standard

	8
Basic light	On
	Off

Standard

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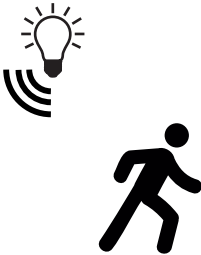
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Rev: 03.04.2024

Hold time





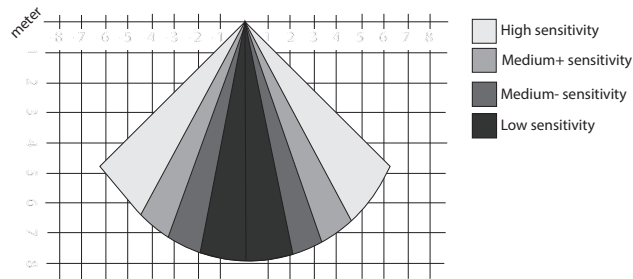
✓

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

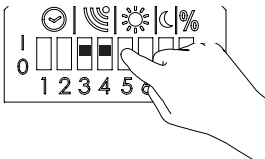


Motion sensitivity

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



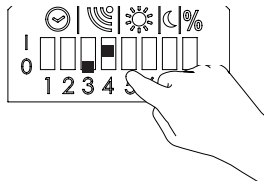
1





High

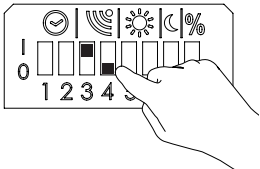
2





Medium

3



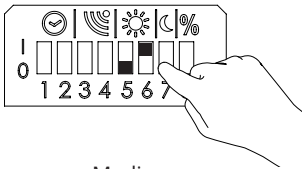


Low

Daylight sensitivity

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

2

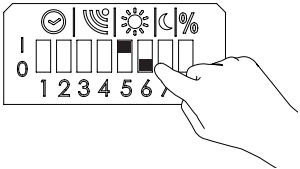


Medium





3

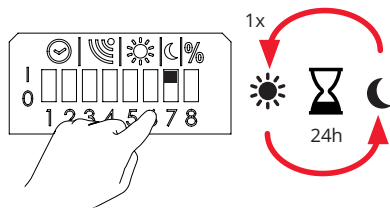


High

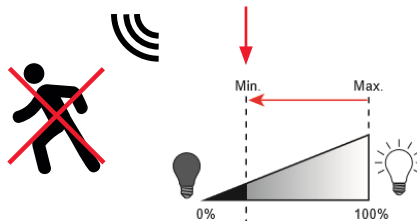




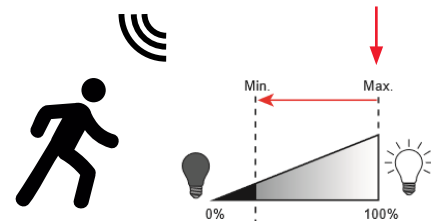
Midnight cut



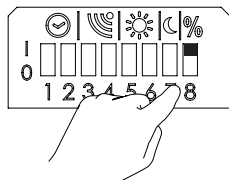
~00:00 – 05:00 AM



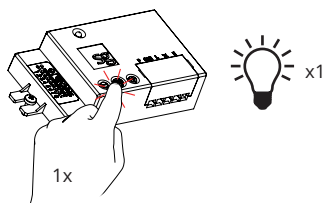
~00:00 – 05:00 AM



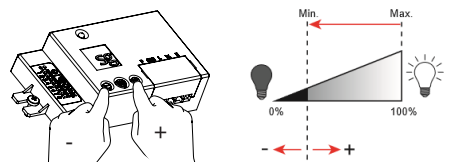
Light levels - Basic light and max light



1

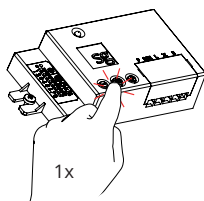


2

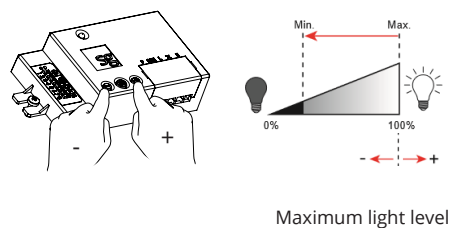


Basic light

3

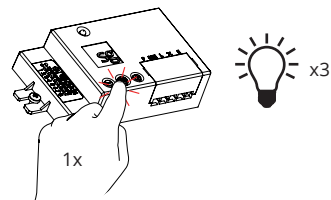


4

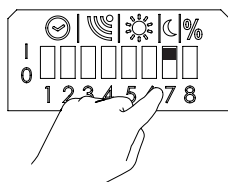


Maximum light level

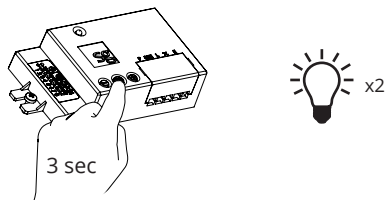
5



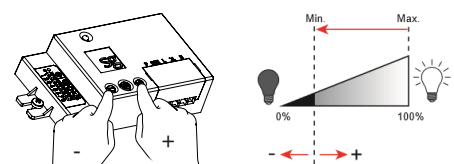
Light levels - Midnight cut



1

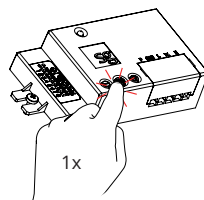


2

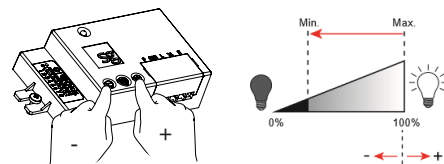


Minimum midnight cut

3



4



Maximum midnight cut

5

