

xComfort CBMA-02/01

Assembly instructions
Montageanweisung
Instructions de montage
Montážní návod
Montážni návod
Montagevejledning
Instrucciones de montaje
Szerelési utasítás
Istruzioni di montaggio
Montasje anvisning
Montage instructie
Instruções de montagem
Instrukcja montażu
Montageanvisning
Asennusohjeet
Montaj talimatı
Instrucțiuni de montaj
Инструкция по монтажу
οδηγία συναρμολόγησης
安装说明书
تعليمات التركيب



Danger
Lebensgefahr
Danger de mort
Nebezpečí
Nebezpečenstvo
Fare
Peligro
Életveszély
Pericolo di morte
Fare
Levensgevaar
Perigo
Niebezpieczeństwo
Varning
Vaara
Hayati Tehlike
Pericol
Опасность
κίνδυνος θανάτου
危險
خطر على الحياة

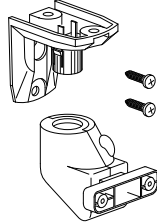


Installation by electricians only
Montage nur durch Elektrofachkräfte
Montage uniquement par un électricien
Montáž pouze osobami s elektrotechnickou kvalifikací
Montáž iba osobami s elektrotechnickou kvalifikáciou
Må kun installeres af en aut. el-installatør
Debe ser instalado por un profesional eléctrico
Csak szakképzett személy szerelheti
Montaggio esclusivamente ad opera di personale specializzato
Må monteres av autorisert installatør Gr.L
Montage alleen door elektromonteurs
Deve ser instalado por um profissional
Montaż tylko przez uprawnionych instalatorów
Får endast utföras av behörig elektriker
Asennus vain sähköasentajan toimesta
Sadece uzman kisiler monte edebilir
Instalare numai de catre electricieni
Монтаж может производить только электрик
Εγκατάσταση μόνο από ηλεκτρολόγους
仅允许合格电气技师进行安装
التركيب فقط من قبل عمال كهرباء اختصاصيين



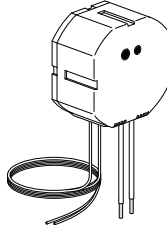
	Min. Version 1.30
	Min. Version 3.6

CMMZ-00/09

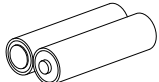


CMMZ-00/08

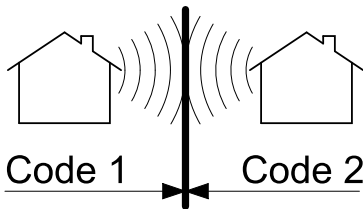
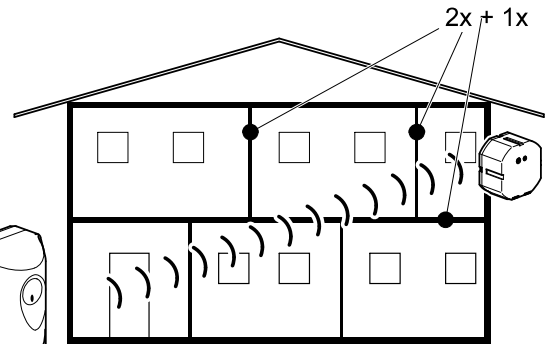
230VAC 50Hz
max. 14,5VAC/0,25VA



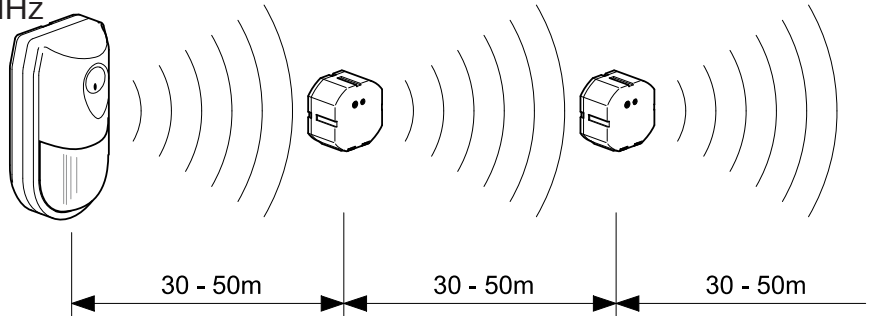
2x LR03
AAA-Micro-1,5V



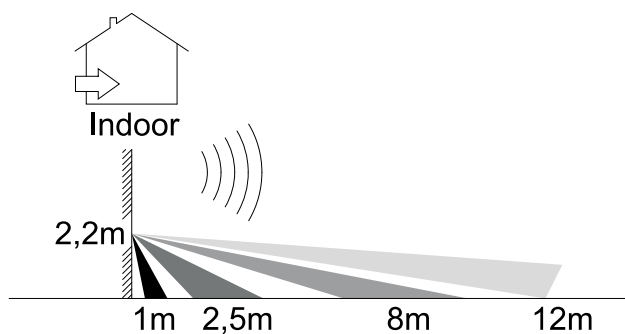
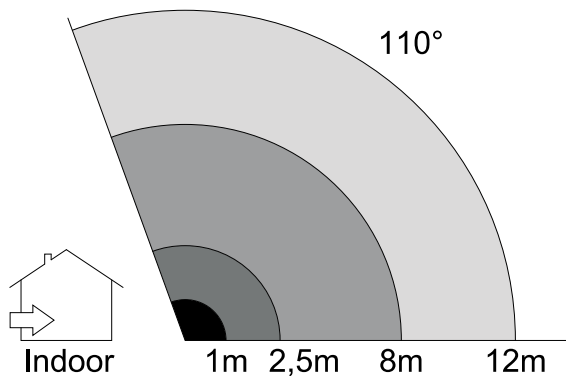
	T=-25°C - +75°C
	T=+5°C - +40°C



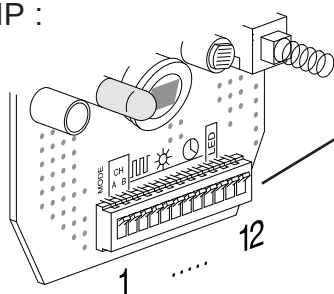
868,3 MHz



	ca. 60-90%	ca. 80-95%	ca. 20-60%	ca. 0-10%	ca. 70-90%



DIP :



CMMZ-00/08

10-14,5 VAC
ext.

PROG

LED

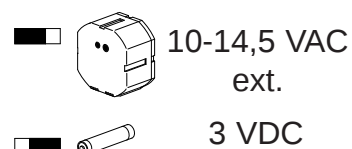
DIP

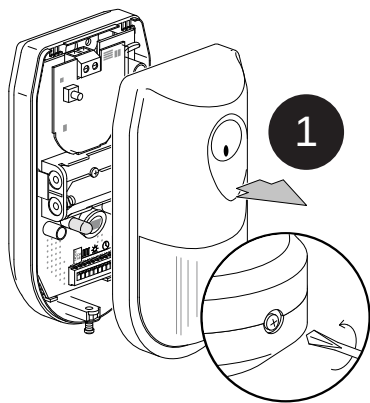
Tamper
Switch

PIR-Sensor

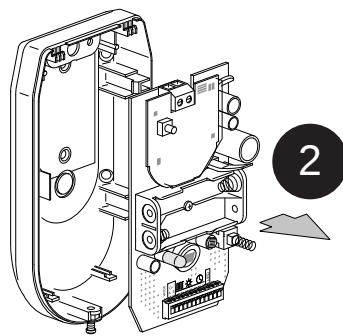
SUPPLY

DIP-Switch															
		Assignment/Operation	Channel A		Channel B		Impulses		Brightness		Turn-off delay		Test-LED		Select Turn-off delay
1...ON		1	2	3	4	5	6	7	8	9	10	11	12		
0...OFF															
Mode															
Assignment		0													
Operation		1													
Function															
NO channel selected		0	0												
Only channel A		1	0												
Only channel B		0	1												
Channel A+B		1	1												
Impulses															
1		0	0												
3		0	1												
5		1	0												
7		1	1												
Brightness															
Night		0	0	1	0	0									
Twilight		0	1	1	0	1									
Day & night		1	0	1	1	0									
No function		1	1	1	1	1									
Select Turn-off delay															
0		See Turn-off delay 8-10													
1		3 s													
Test-LED															
0		LED Off													
1		LED On													
Turn-off delay															
0		0	0	0	30 s										
1		0	0	1	1 min.										
2		0	1	0	2 min.										
3		0	1	1	3 min.										
4		1	0	0	5 min.										
5		1	0	1	10 min.										
6		1	1	0	20 min.										
7		1	1	1	30 min.										



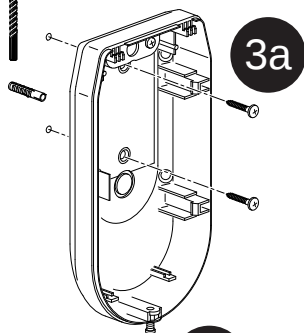


1



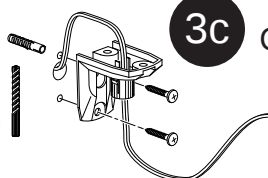
2

ø5mm



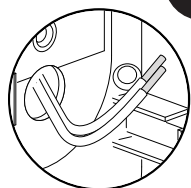
3a

ø5mm

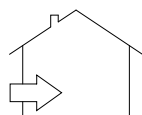
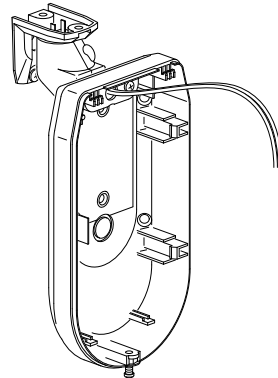
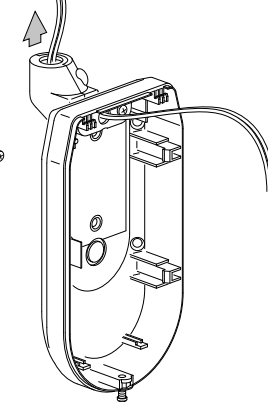
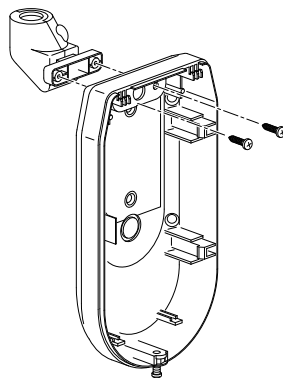
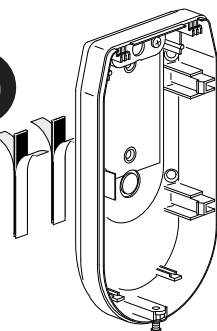


3c

CMMZ-00/09

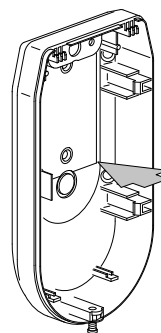
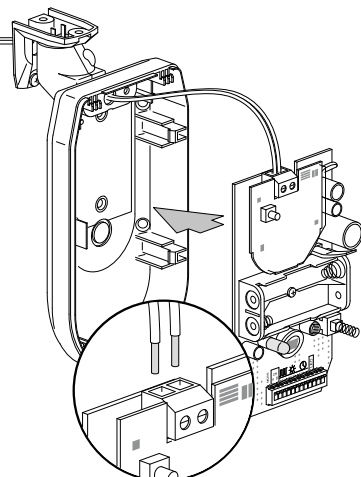
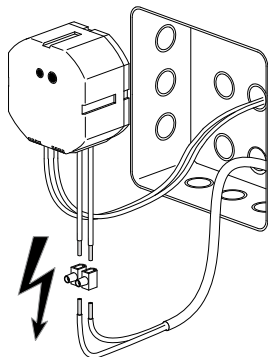


3b

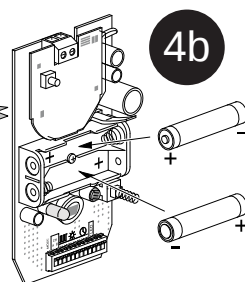


CMMZ-00/08

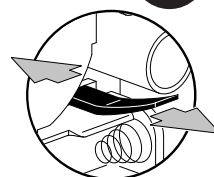
4a



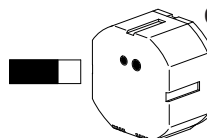
4b



5



10-14,5 VAC
ext.

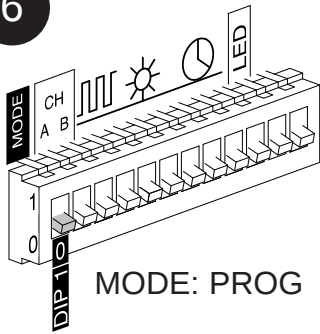


3 VDC

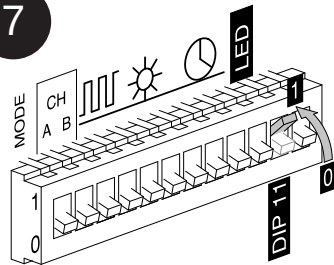
	1,5 mm ²
	7 mm

	5 mm
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6

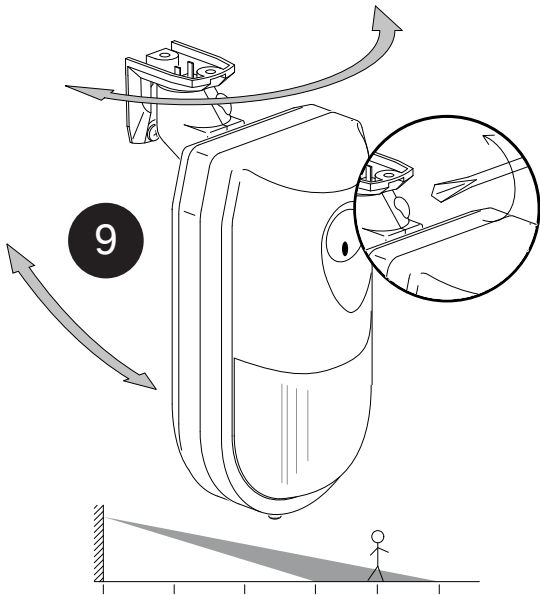
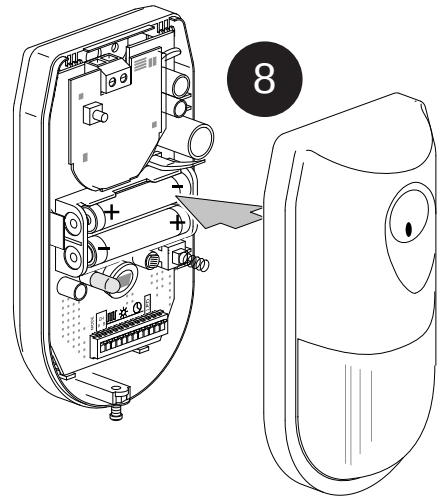


7

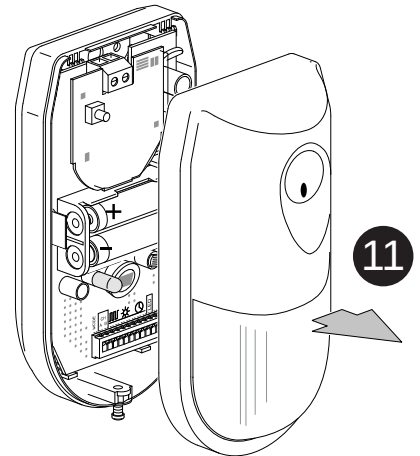


LED: ○ → ●

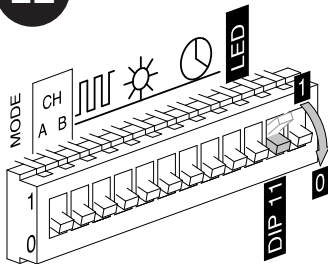
8



10 **Test**

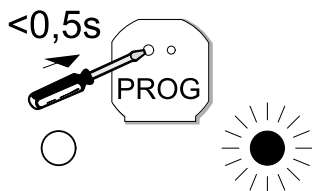


12



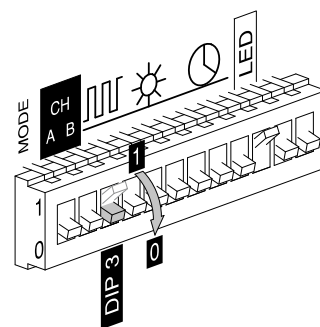
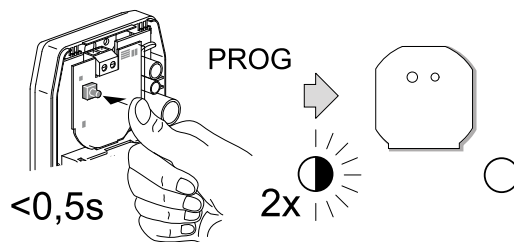
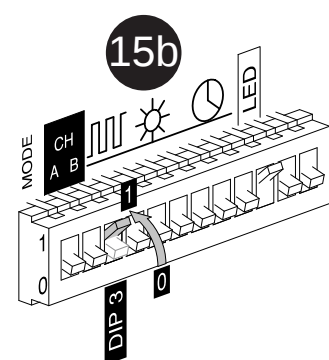
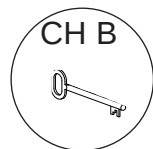
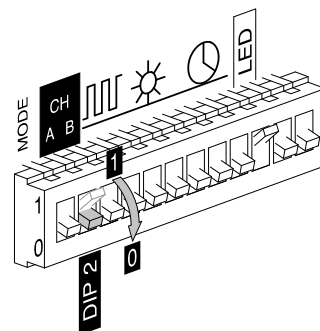
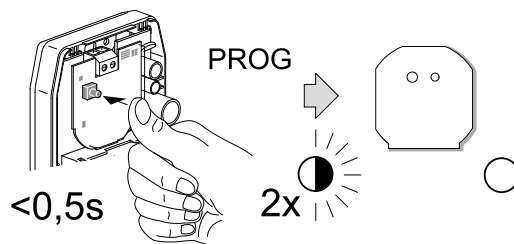
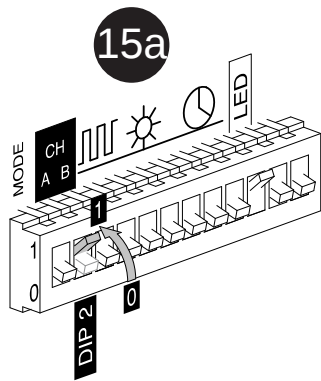
LED: ● → ○

14

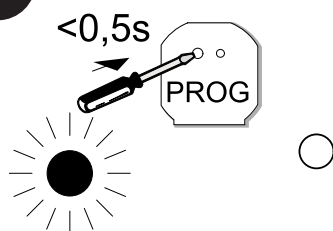


13

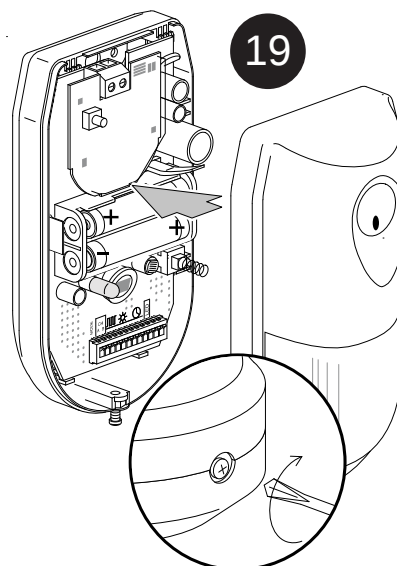
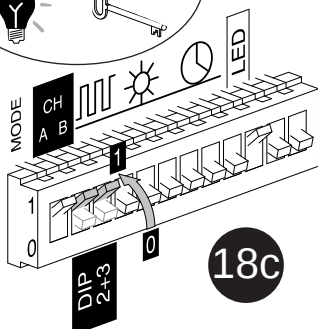
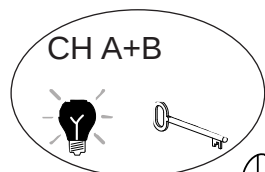
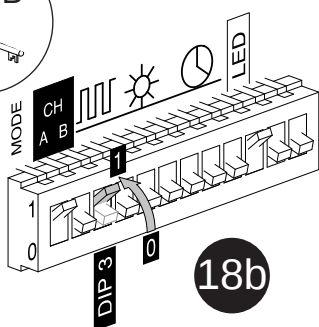
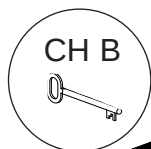
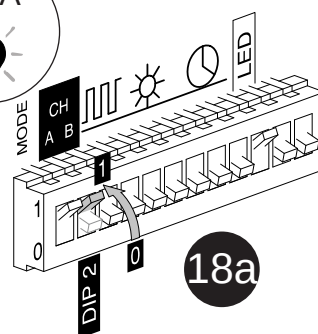
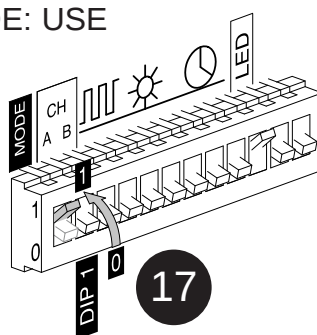
	1 3 5 7	
	2-4 Lux ☀ ↔ ☾ 10-20 Lux ☾ + ☀	
	30sec 1min 2min	



16



MODE: USE



20

Test

