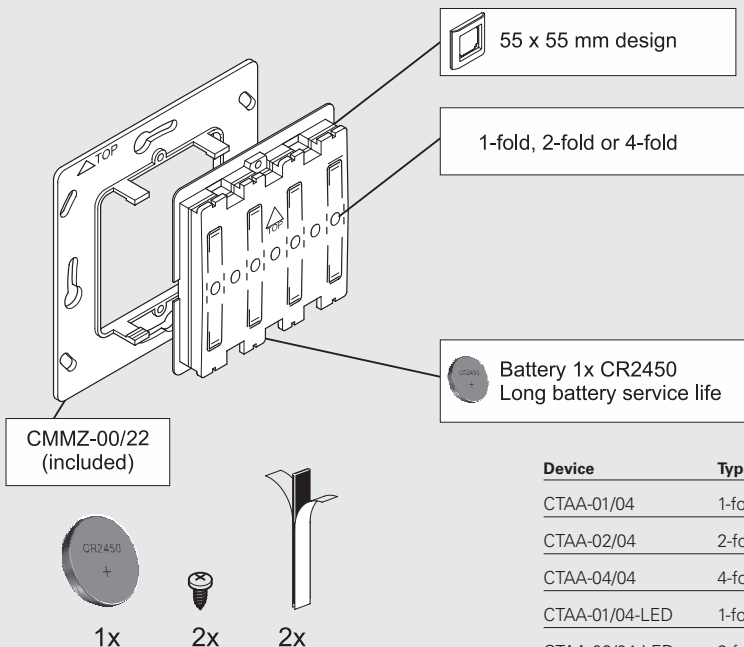


Push-button CTAA-0x/04, CTAA-0x/04-LED



868.3 Mhz

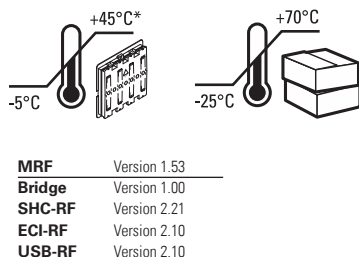
IP20



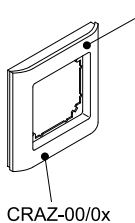
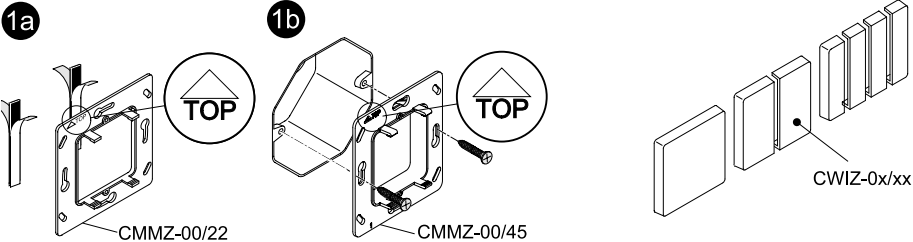
Device	Type
CTAA-01/04	1-fold
CTAA-02/04	2-fold
CTAA-04/04	4-fold
CTAA-01/04-LED	1-fold, with LED
CTAA-02/04-LED	2-fold, with LED
CTAA-04/04-LED	4-fold, with LED

Technical Data / Technische gegevens / Tekniske data / Technische Daten / Technická data

Power supply	
Battery	CR2450, 3 Vdc
Battery Service Life	up to 10 years (TYP)
Dimensions	
Push-button base	55 x 55 x 12.2 mm (L x W x D)
Mounting plate	70 x 70 x 10 mm (L x W x D)
RF	868.3 Mhz (xComfort compatible)
Max. RF power	25 mW (ERP)

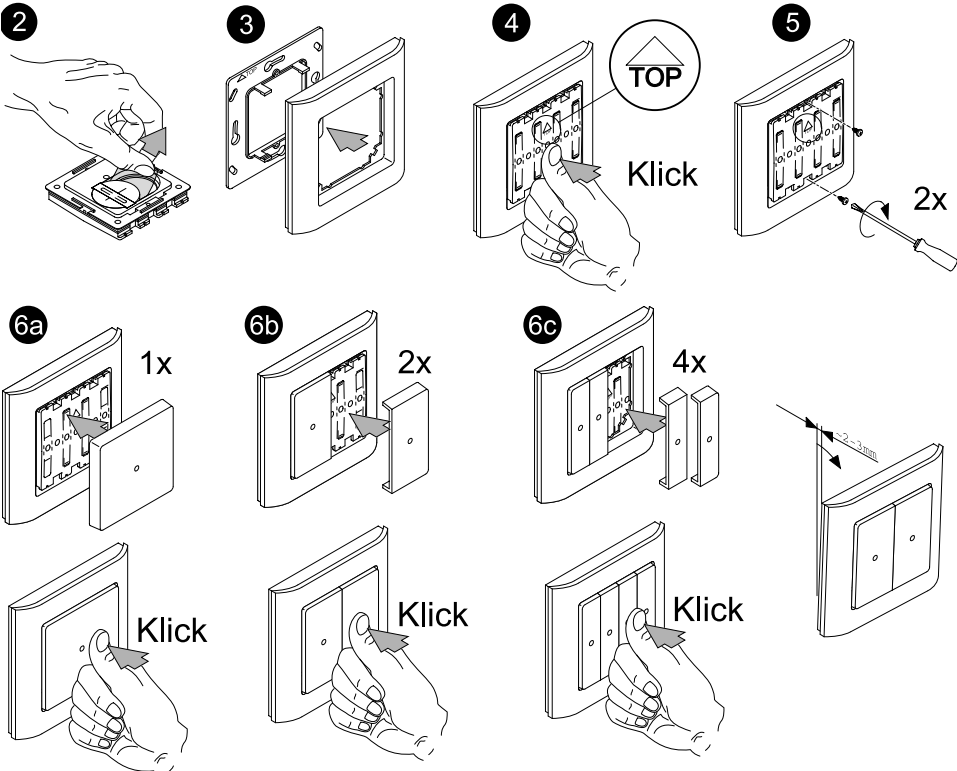


Mounting / Montage / Montering / Montage / Montáž

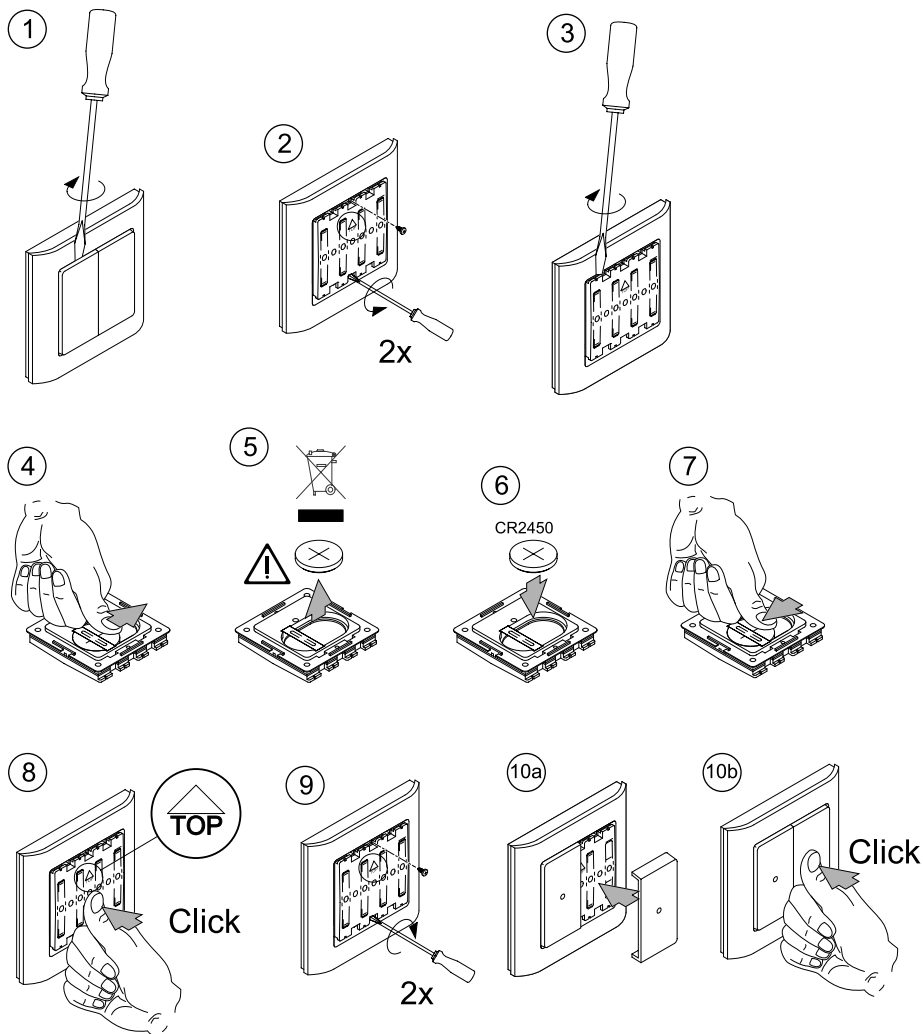


Merten	Gira	Busch&Jäger*	Jung	Berker	Siemens	Elko	Kopp
1-M	Standard 55	Carat*	AS	S.1	Delta line	RS16	Alaska
Atelier M	E2	Pur Edelstahl*	A 500	B.1	Delta vita	Plus	
M-Smart	Event	Solo*	A Plus	B.3	Delta miro		
M-Arc	Esprit	Future*	A creation	B.7 Glas	Delta profil**		
M-Star	Profil 55	Future Linear*					
M-Plan	E22	CZ Future*					
M-Plan II		Busch-balance SI					
M-Plan Metall							
M-Plan Glas							

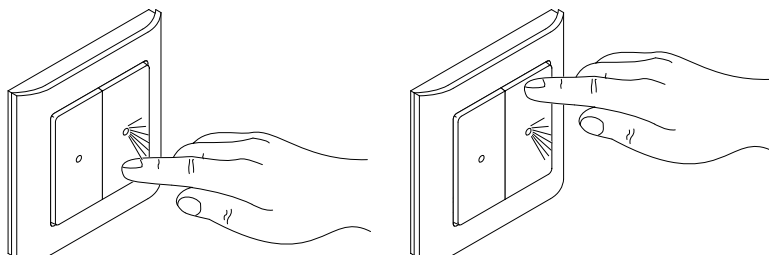
* only with intermediate frame Busch&Jäger
** only with intermediate frame Siemens



Replace battery / Batterijen vervangen / Skifte batterier / Batteriewechsel / Výměna baterií

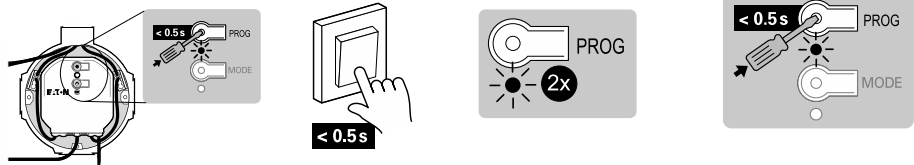


CTAA-0X/04-LED

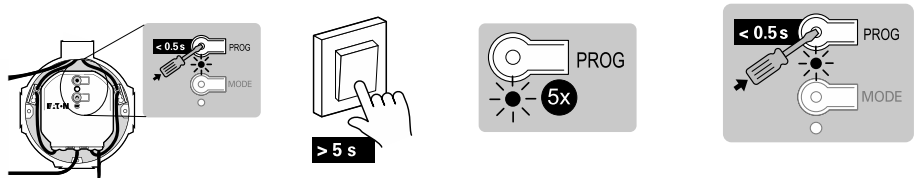


Basic mode

Assign Sensor in Basic Mode / Sensor in Basic Mode toewijzen / Tilknytte i Basic Mode / Zuweisen im Basic Mode / Přiradit v základním režimu



Remove Sensor in Basic Mode / Sensor in Basic Mode verwijderen / Fjerne i Basic Mode / Löschen des Sensors im Basic Mode / Odstranit v základním režimu



Declaration of Conformity

We, EATON Industries (Austria) GmbH
3943 Schrems, Eugenia 1
Austria

declare under our sole responsibility as manufacturer that the product (family)

**Eaton - Push Button,
CTAA-...**

(the declaration of conformity applies to all listed types within our actual product catalogue)

provided that it is installed, maintained and used in the application intended for, with respect to the relevant manufacturers instructions, installation standards and "good engineering practices"

complies with the provisions of Council directive(s):

RED Directive 2014/53/EU
RoHS Directive 2011/65/EU + 2015/863

based on compliance with following standard(s):

EN 300220-2 V3.2.1, EN 301489-1 V2.1.0, EN 301489-3 V2.1.1,
EN 62368-1:2014, EN IEC 63044-5-1:2019, EN IEC 63044-5-2:2019,
EN 63000:2018

EU-type examination performed by:
TUV Austria Services GmbH, Notified Body
1230 Vienna, Deutschstrasse 10, Austria

Affixing date of CE mark: 2003
Doc.Id.: CTAA-..._240222

Schrems, 24.02.2022

Gerald Dischner
Director Operations

Friedrich Schröder
Director Quality

CE