

xComfort LeakageStop CWGE-0U/31



Flush-box mount



CWGE-00/01

CRAZ-01/01

CWGG-00/01



Acoustic and
LED alarm



Normal Open &
Normal Close
Solenoid valves supported

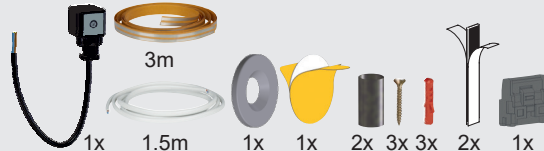


On-device operating
- Acknowledge alarm
- Re-open valve
- Close valve

55 mm frame compatible
cover included



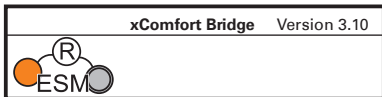
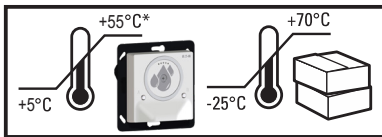
Onboard water sensor
or with external sensor
cable



Device	Type	Color
CWGE-0U/31	Universal	Pure white, gloss
CWGG-CM/03	Cover main	Silver, matt
CWGG-CM/09	Cover main	Jet black, matt
CWGG-CS/03	Cover sensor	Silver, matt
CWGG-CS/09	Cover sensor	Jet black, matt

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

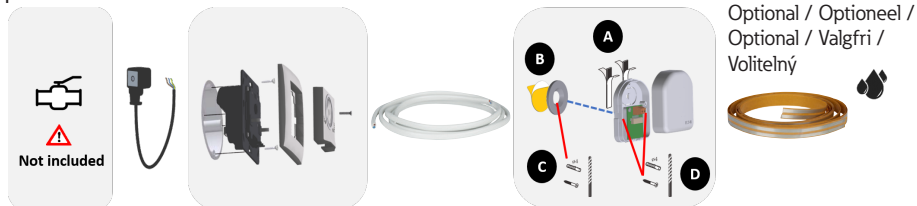
Power supply	230 VAC +10% -15%, 50 Hz
Solenoid Valve Support	
Power supply	230 VAC, 50 Hz max. 100 W
Type	NO and NC
On device settings	
Valve Type	NO (default), NC
LED	Multi-Color operation status
Dimensions	70 x 70 x 39 mm (L x W x D)
RF	868.3 MHz (xComfort compatible)
Max RF power:	25 mW (ERP)
Cable strain relief	
Cable diameter	Ø 4.5 - 7 mm
Cable type	H05VV-F
Screw torque	0.5 Nm
Important!	Always use, included, isolation tubes on the cable when using the strain relief
Cover screw torque	0.1 Nm



www.eaton.com/LeakageStop

Mounting / Montage / Montering / Montage / Montáž

Important! For FG approval the xComfort LeakageStop must be installed by an authorized electrician and used with a Danfoss ECO-Brass solenoid valve installed by an authorized plumber

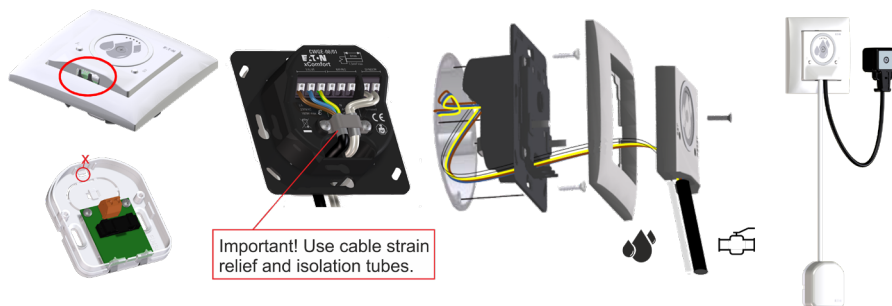


! Solenoid Valve not included / Magneetventiel niet inbegrepen / Magnetventil ikke inkludert /
Magnetventil nicht enthalten / Elektromagnetický ventil není součástí dodávky
Recommended valve: Danfoss ECO-Brass solenoid valve series

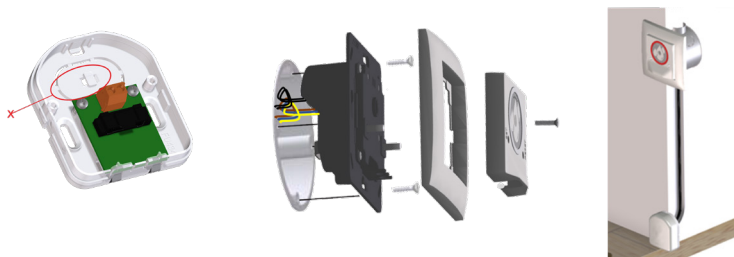
55x55mm Frame compatibility

Eaton	Merten	Gira	Busch&Jäger*	Jung	Berker	Siemens	Elko	Kopp
Standard	1-M	Standard 55	Carat	A5	S.1	Delta line	RS16	Alaska
	Atelier M	E2	Solo	A 500	B.1	Delta vita	Plus	
	M-Smart	Event	Future	A Plus	B.3	Delta miro		
	M-Arc	Esprit	Future Linear	A creation	B.7 Glas	Delta miro Glas		
	M-Star	E22	CZ Future					
	M-Plan		Busch-balance SI					
	M-Plan II							
	M-Plan Metall							

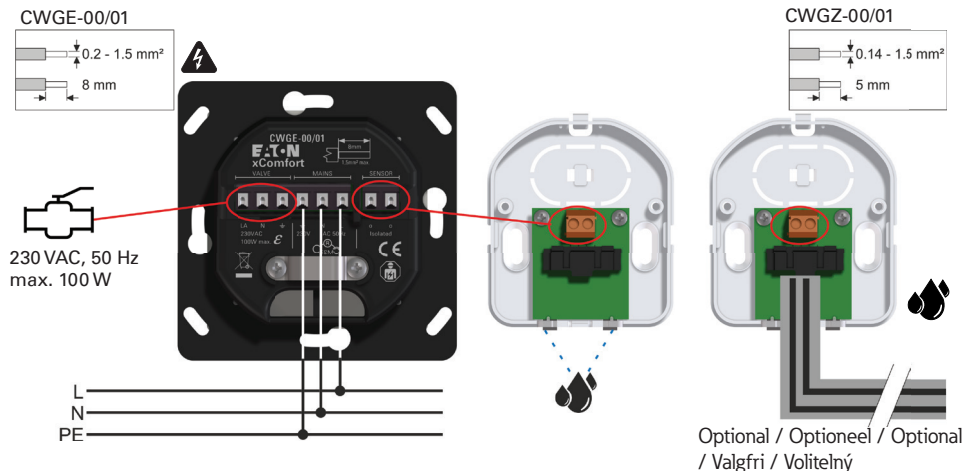
On wall wiring / Bedrading op wand / På veggledning / Wandverkabelung, Aufputz / Zapojení na omítce



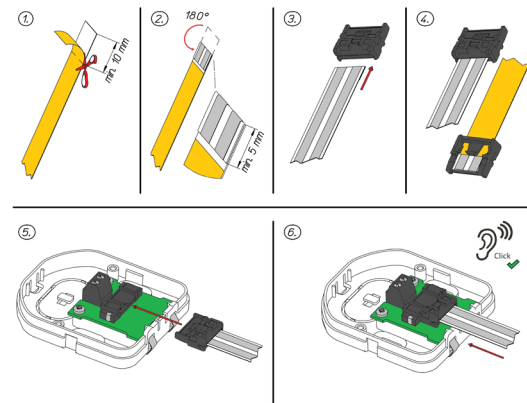
In wall wiring / Bedrading in wand / I veggledninger / Wandverkabelung, Unterputz / Zapojení ve zdi



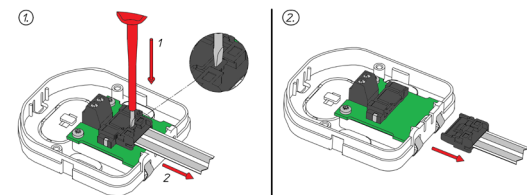
Wiring diagram / Aansluitschema / Koblingskjemaer / Anschlussplan / Schéma zapojení



Connect sensor cable / Sensorkabel aansluiten /
Koble til sensorkabelen / Sensorkabel anschließen /
Připojení kabelu senzoru



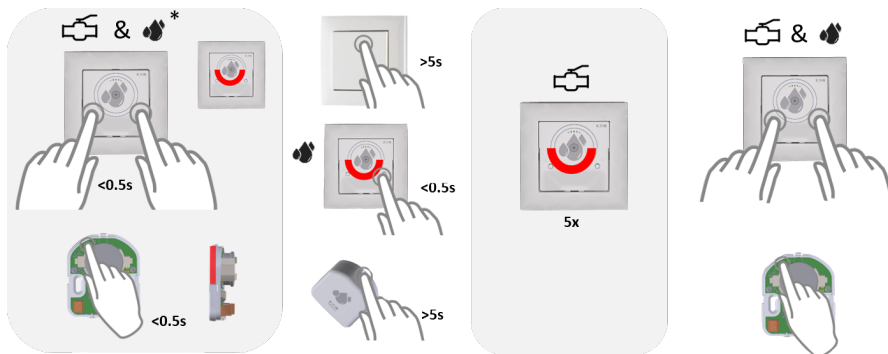
Remove sensor cable / Sensorkabel verwijderen / Fjern
sensorkabelen / Sensorkabel entfernen / Odpojte kabel senzoru



How to apply the sensor cable / Hoe de
sensorkabel aan te sluiten / Slik bruker du
sensorkabelen / Anbringen des Sensorkabels /
Jak instalovat kabel senzoru

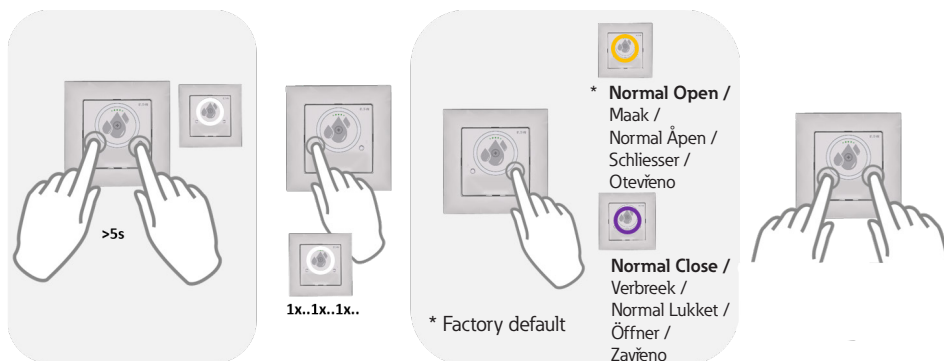
- **Surface must be clean, dry and dust-free /**
Ondergrond moet schoon, droog en stofvrij
zijn / Overflaten må være ren, tørr og støvfri
/ Oberfläche muss sauber, trocken und
staubfrei sein / Povrch musí být čistý, suchý
a bezprašný
- **Do not to touch the exposed adhesive**
area at any time / Raak het blootliggende
kleefgedeelte nooit aan / Ikke berør det
eksponerte limområdet / Den freiliegenden
Klebebereich nicht berühren / Nedotýkejte
se odkryté lepicí plochy
- **Press firmly /** Druk stevig aan / Trykk fast /
Fest andrücken / Pevně přitlače
- **Once mounted, the adhesive tape cannot**
be reused / Eenmaal gemonteerd, kan
de tape niet opnieuw worden toegepast /
Når den er monteret, kan ikke klebebandet
brukes på nytt / Nach der Montage kann
das Klebeband nicht wieder verwendet
werden / Po namontování nelze lepicí pásku
znovu použít

Remove Push-button or LeakageStop Detector / Verwijder de pulsdrucker of waterdetector / Fjern trykknapp eller vanddetektor / Funk-Taster oder Wassersensor trennen / Odpárování tlačítka nebo detektoru zaplavení

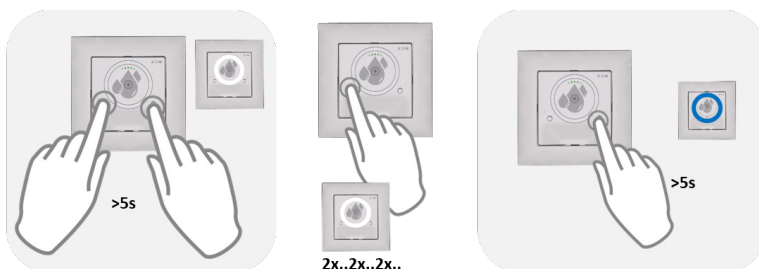


* = Main device, = Detector device

Configure Valve type / Type klep configureren / Konfigurer ventiltype / Ventiltyp konfigurieren / Volba typu ventilu



Back to factory default / Terug naar fabrieksinstellingen / Tilbake til fabrikkinnstilling / Zurück zu den Werkseinstellungen / Výrobní nastavení



LED during operation / LED tijdens bedrijf / LED under drift / LED im Normalbetrieb / LED během provozu

					
	X	X	X		
	X	X		X	
		X			
					X
					X



No RF communication / Geen RF-communicatie / Inge RF-kommunikasjon / Keine Funk-Kommunikation / Žádná RF komunikace



Over temperature protection. Check load / Te hoge temperatuur bescherming. Controleer belasting / Overtemperaturskyttelse utløst. Vennligst sjekk lasten! / Übertemperaturschutz. Last prüfen / Ochrana proti přehřátí. Zkontrolujte zatížení

Quick User Guide /

Beknopte gebruikershandleiding /

Hurtigveiledning /

Schnellanleitung /

Stručný návod k obsluze

xComfort LeakageStop



What to do if water is detected:

			
1		Reset the sound alert by briefly (<0.5s) pressing button B .	
2		Check for water leakage. Make sure that the installation site is dry and in order.	
3		Open the water valve by pressing button A for more than 3s.	

Manual control of the water valve:

	Close the water valve by pressing button B for more than 3s.	
	Open the water valve by pressing button A for more than 3s.	

Important! For insurance approval this form needs to be filled in. / Viktig! For forsikringsgodkjenning må dette skjemaet fylles ut.



For installer (For installatør)

A: Electrician (Elektriker)

Company / fitter (Foretak/montør)

Installation date (Installasjonsdato)

B: Plumber (Rørlegger)

Company / fitter (Foretak/montør)

Installation date (Installasjonsdato)

Installed products (Installerte produkter)*

A / B	Art.nr. (NRF-/El-nr.)	TG-Nr.	FG-nr.	Description (Beskrivelse)
☐	☐			
☐	☐			
☐	☐			
☐	☐			

* Must be installed by an authorized installer. (Må installeres av autorisert installatør.)

Yes (Ja) No (Nei)

- | | | |
|--------------------------|--------------------------|--|
| ☐ | ☐ | Are the products assembled according to the manufacturer's instructions? (Er produktene montert i henhold til produsentens anvisninger?) |
| ☐ | ☐ | Does the system shut off the water as intended? (Stenger systemet vannet som forutsatt?) |
| ☐ | ☐ | Has the coverage area for TEK 17 been taken care of? (Er dekningsområdet til TEK 17 ivare tatt?) |
| ☐ | ☐ | Are the products function tested after installation and do they work as intended? (Er produktene funksjonstestet etter montering og virker som forutsatt?) |

For customer/owner/user (For kunde/eier/bruker)

Customer/owner/user

(Kunde/eier/bruker)

Installation address, zip code / place (Installasjonsadresse,
postnr./sted)

G.nr./B.nr

Insurance company (Forsikringselskap)

Yes (Ja) No (Nei)

- | | | |
|--------------------------|--------------------------|---|
| ☐ | ☐ | Has the customer / owner / user received training and received the necessary documentation? (Har kunde/eier/bruker fått opplæring og mottatt nødvendig dokumentasjon?) |
| ☐ | ☐ | Is the customer / owner aware that the system must be maintained in accordance with the manufacturer's instructions? (Er kunde/eier klar over at systemet skal vedlikeholdes i henhold til produsentens anvisninger?) |

The form is filled in by the installers and owner / user. The owner / user is responsible for submitting the form to their insurance company. (Skjemaet fylles ut av installatører og eier/bruker. Eier/bruker er ansvarlig for å sende inn skjemaet til sitt forsikringselskap.)

Place/Date
(Sted/Dato)

Signature/stamp installer
(Signatur/stempel installatør)

Signature owner/user
(Signatur eier/bruker)



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 - LeakageStop UP

CWGE-00/01

(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 manufacturer's
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 301 489-1 V2.2.3, EN 301489-3 V2.1.1,
EN IEC 63044-5-1:2019, EN IEC 63044-5-2:2019, EN IEC 63044-5-
3:2019, EN 60669-2-5:2016, EN 63000:2018




Gerhard Dischner

Director Operations

Schrems, 11.11.2021


Friedrich Schröder

Director Quality

Doc.Id.: CWGE_00-01_111121