

# burda

burda PROOF TOUCH - K610/GEBERIT UP320



DE

Montageanleitung

GB

Installation instructions

E

Instrucciones para el montaje

P

Guia de Instalação

## Installationshinweise

**D**

WC-Steuerung zur manuellen Betätigung von Burda K610 / Geberit UP320 Spülkästen. Sowohl zur Neumontage auf Burda WC Montageelementen als auch für Nachrüstung durch Batterievariante geeignet. Manuelle Spülung durch Betätigen der Drucktaste bzw. über externen Taster.

Bestehend aus:  
Elektronikplatte, Lagerbock mit integriertem Motorheber, Montagerahmen und Befestigungsmaterial.

Die Montage und Installation darf nur durch einen konzessionierten Fachbetrieb, gemäß DIN 1988, ÖVE/ÖNORM E8000-1 sowie VDE 0100 Teil 701 erfolgen.

Batterien müssen fachgerecht entsorgt werden. Mit ausgelaufenen Batterien nicht in Kontakt kommen und fachgerecht entsorgen. Batteriekontakte unbedingt reinigen.

Bei der Planung und Errichtung von Sanitäranlagen sind die entsprechenden örtlichen, nationalen und internationalen Normen und Vorschriften zu beachten!

## Notes on Installation

**GB**

WC-control for manual operation of all Burda K610 / Geberit UP320 flushing cisterns. Suitable for mounting on Burda WC assembly elements as well as for upgrading with battery variant.

Manual flushing by pressing the push button or external push-button.

Consisting of:  
Electronic, clevis mounting with integrated motor lifter, mounting frame and fixing material.

Mounting and installation must be performed by licensed craftsmen according to DIN 1988, ÖVE/ÖNORM E8000-1 as well as VDE 0100 part 701 standards only.

Batteries have to be disposed professionally. Do not get in contact with leaked batteries. Battery contacts must be cleaned.

When planning and installing sanitary systems, the relevant local, national, and international standards and regulations must be complied with!

## Instrucciones para el montaje

E

WC-control for manual operation of all Burda K610/ Geberit UP320 flushing cisterns.

Conveniente para montar en Burda WC elementos de montaje y también para revalorizar los mandos que funcionan a pila.

Manual flushing by pressing the push button or external push-button.

Compuesto de:

Placa electrónica, sifón, armazón de montaje y material de fijación.

El montaje y la instalación deben ser efectuados exclusivamente por una empresa especialista autorizada según DIN 1988, ÖVE/ÖNORM E8000-1 y VDE 0100, parte 701.

Batteries have to be disposed professionally. Do not get in contact with leaked batteries. Battery contacts must be cleaned.

Al diseñar e instalar sistemas sanitarios deben tenerse en cuenta las correspondientes normas y disposiciones locales, nacionales e internacionales.

## Instruções para a Instalação

P

WC-control for manual operation of all Burda K610/ Geberit UP320 flushing cisterns.

Adequado para instalação em elemento de montagem Burda WC, assim como upgrading através da versão a pilha.

Manual flushing by pressing the push button or external push-button.

Consiste em:

Placa electrónica, quadro de montagem com actuador electromagnético incorporado e material de fixação.

Mounting and installation must be performed by licensed craftsmen according to DIN 1988, ÖVE/ÖNORM E8000-1 as well as VDE 0100 part 701 standards only.

Batteries have to be disposed professionally. Do not get in contact with leaked batteries. Battery contacts must be cleaned.

When planning and installing sanitary systems, the relevant local, national, and international standards and regulations must be complied with!

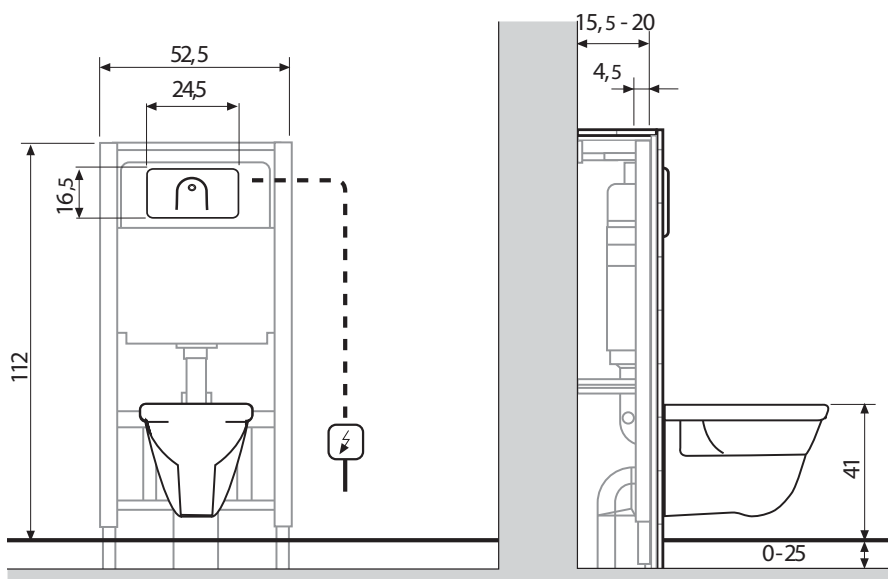
# burda

(D) Einbaumaße in cm

(GB) Mounting dimensions in cm

(E) Dimensiones de montaje en cm

(P) dimensões de montagem em cm



(D) Externe Versorgung:

Leistung:

Versorgungsleitung:

12V AC / 50Hz

durchschnittlich 1 VA, Spitze 15 VA

2 x 1,5mm<sup>2</sup> bei Leitungslängen zw. 50-100m  
(H05VV-F 2X1,5)

2 x 1 mm<sup>2</sup> bei Leitungslängen bis 50m (H03VV-F 2X1,0)

Batterieversorgung:

Batterie Lebensdauer:

Manuelle Spülung:

Abdeckplatte:

Werkstoff Frontplatte:

2 x 6V Lithium (Type: CRP2P)

ca. 25.000 Spülungen

Spülung durch Betätigen des Drückers

245 x 165 mm

Edelstahl

Zubehör:

Montageelement Burda WC mit Spülkasten Burda K610 / Geberit UP320:

Netzteil 230V/12V/50 Hz: Art. Nr.: 231 120

GB	External supply:	12V AC / 50Hz
	Power consumption:	1 VA (average), 15 VA (peak)
	Feed line:	2 x 1,5mm <sup>2</sup> at cable lengths between 50-100m (H05VV-F 2X1,5) 2 x 1 mm <sup>2</sup> at cable lengths up to 50m (H03VV-F 2X1,0)
Battery supply:	2 x 6V lithium (type CRP2P)	
Battery life:	approx. 25.000 flushings	
Manual flushing:	Flushing by pressing the push-button	
Front panel:	245 x 165 mm	
Material front panel:	stainless steel	

Accessories:

Assembly element Burda WC with flushing cistern Burda K610 / Geberit UP320:

Power unit 230V/12V/50 Hz: art. no.: 231 120

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E	Abastecimiento externo:	12V AC / 50Hz
	Consumo de Energia:	1 VA (promedio), 15 VA (tope)
	Conexión:	2 x 1,5mm <sup>2</sup> con largo del cable entre 50-100m, (H05VV-F2x1,5), 2x1mm <sup>2</sup> con largo del cable hacia 50m (H03VV-F2x1,0)
Pila:	2 x 6V. Lithium (type CRP2P)	
Duración de la pila:	aprox. 25.000 descargas	
Descarga a mano:	Flushing by pressing the push-button	
Placa delantera:	245 x 165 mm	
Material de la placa:	stainless steel	

Accesorios:

Elemento de montaje Burda WC con zisterna Burda K610 / Geberit UP320:

Unidad de energia 230V/12V/50Hz: art.nr.: 231120

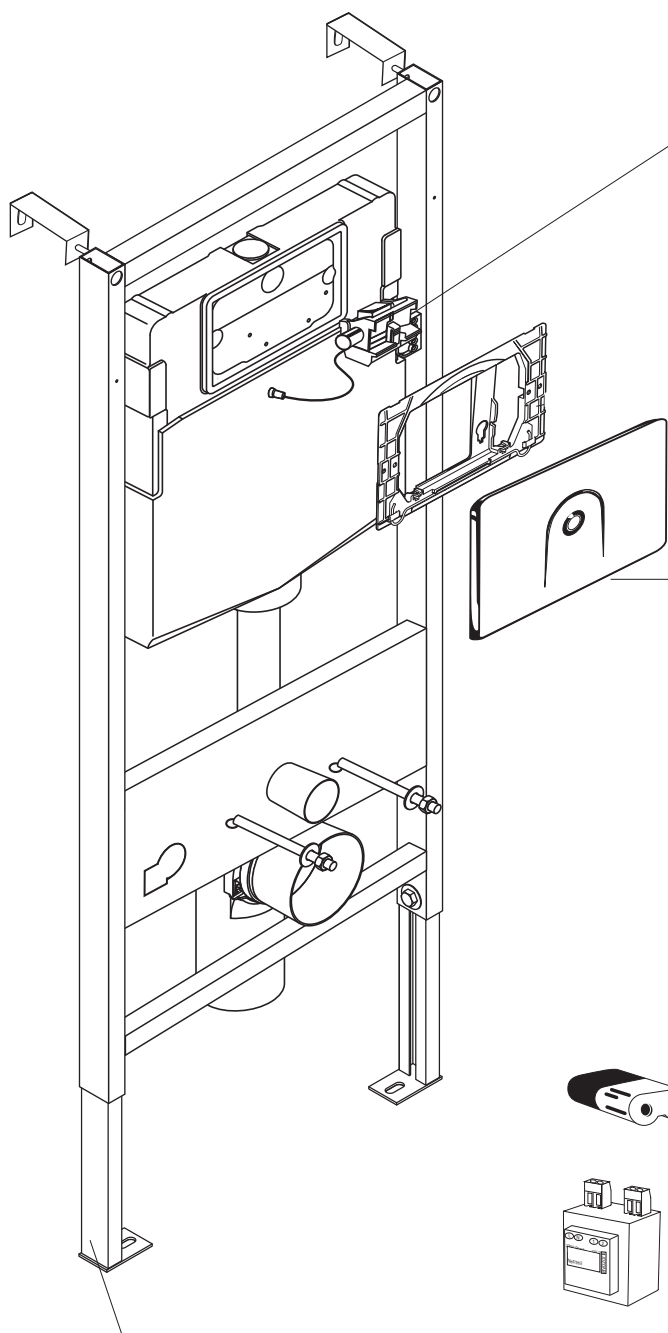
<b>P</b>	Alimentação exterior:	12V AC / 50Hz
	Consumo:	1 VA (médio, 15 VA (max.))
	Cabo:	2 x 1,5 mm <sup>2</sup> para comprimento de cabo entre 50 – 100m ( HO5VV-F 2 x 1,5) 2 x 1 mm <sup>2</sup> para comprimento de cabo até 50 m (HO3VV – F 2x 1,0)
	Pilha:	2 x 6V lítio (type CRP2P)
	Duração da Pilha:	Aprox. 25.000 descargas
	Descarga manual:	<a href="#">Flushing by pressing the push-button</a>
	Painel frontal:	245 x 165 mm
	Material do painel frontal:	inox

**Acessórios:**

Elemento de montagem SanTec FIX WC com cisterna Burda K610 / Geberit UP320

Autoclismo Burda Kombi TT

Unidade de alimentação 230V/12V50Hz: art. 231 120



**Lagerbock mit integriertem Motorheber**  
**Bearing block with integrated motor lifter**  
für Spülkasten / cistern Burda K610  
für Spülkasten / cistern Geberit UP320

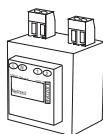
**Elektronikplatte Burda PROOF TOUCH**  
**Electronic panel Burda PROOF TOUCH**  
Art.Nr.: 104 653 - Edelstahl / stainless steel

Einstellmöglichkeiten für Spülkasten Burda K610/UP320 direkt auf der Elektronikplatte, für Betrieb mit Batterie oder Netzmodul.

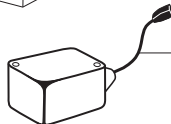
Adjustments for cistern Burda K610/UP320 directly at the front plate, for battery or mains supply



**6V Lithium Batterie**  
**6V lithium battery**  
Art.Nr.: 230 741 (2 Stk. notwendig / necessary)



**Netzteil für Variante 12V extern**  
**Power supply for 12V external**  
Art.Nr.: 231 120



**Batterieminidul 6V Lithium inkl. Batterien**  
**Battery module 6V lithium**  
Art.Nr.: 104 660

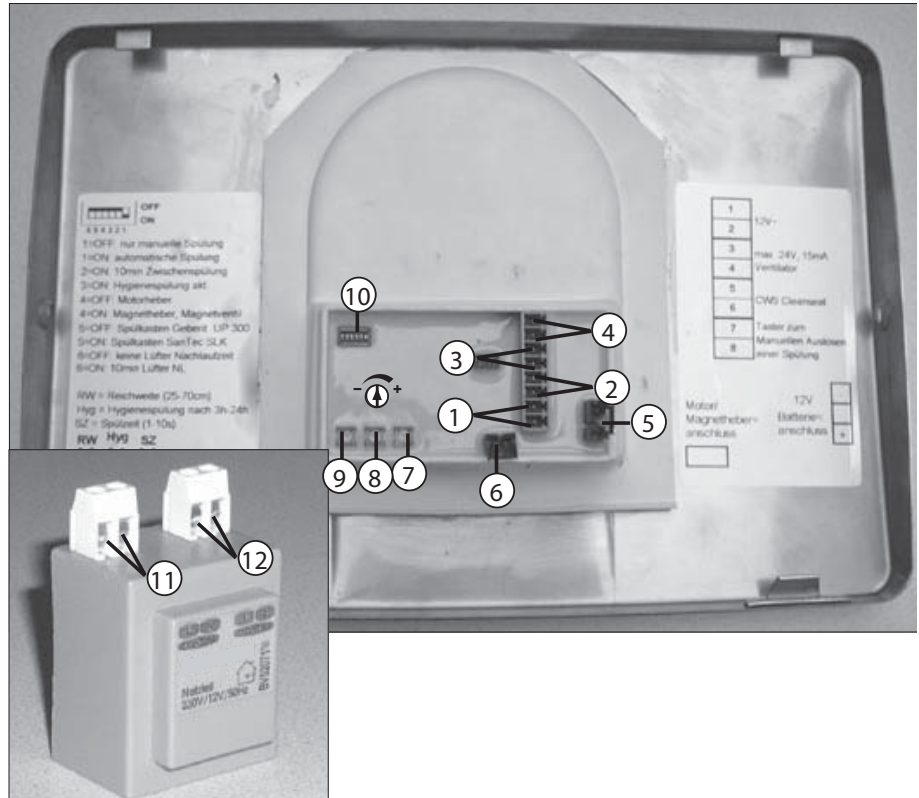
**Burda WC Montageelement**  
**Burda WC assembly element**  
Spülkasten / cistern Burda K610/  
Geberit UP320



- D**
- 1 12V Versorgungsleitung (2x1,5mm<sup>2</sup>) - max. Leitungslänge 100m
  - 2 Wasserzulauf
  - 3 Verkabelung für Haltegriff mit Drucktaste
  - 4 Unterputzdose für Netzteil (Einbauort beliebig)
  - 5 Trafo 12V (Zubehör)
  - 6 Verkabelung für Taster (min 2 x 0,5 mm<sup>2</sup>)
  - 7 Taster (optional)
- GB**
- 1 12V feed line (2x1,5mm<sup>2</sup>) - maximum cable length 100m
  - 2 Water inlet
  - 3 Wiring for prop handle with push button
  - 4 Wall mounted box for power supply unit (location as desired)
  - 5 Power supply 12V (accessory)
  - 6 Wiring for push-button (min 2 x 0,5 mm<sup>2</sup>)
  - 7 Push-button (optional)
- E**
- 1 12V línea de abastecimiento (2x1,5mm<sup>2</sup>) - largo máximo del cable 100m
  - 2 Entrada de agua
  - 3 Cables para el asidero con pulsador
  - 4 caja empotrada para módulo de red
  - 5 Transformador 12 V (accessorio)
  - 6 Cables para el pulsador (min. 2 x 0,5mm<sup>2</sup>)
  - 7 Pulsador (opcional)
- P**
- 1 Cabo de alimentação 12V (2 x 1,5 mm<sup>2</sup>) – comprimentos máximo de cabo 100m
  - 2 Entrada de água
  - 3 Entrada de cabo para accionamento por botão de pressão (opcional apenas na versão de 12V)
  - 4 Caixa encastrada para unidade de alimentação a 12 V
  - 5 Unidade de alimentação a 12V (acessório)
  - 6 Cabo para ligação do botão de pressão (min 2 x 0,5 mm<sup>2</sup>)
  - 7 Botão de pressão (opcional)

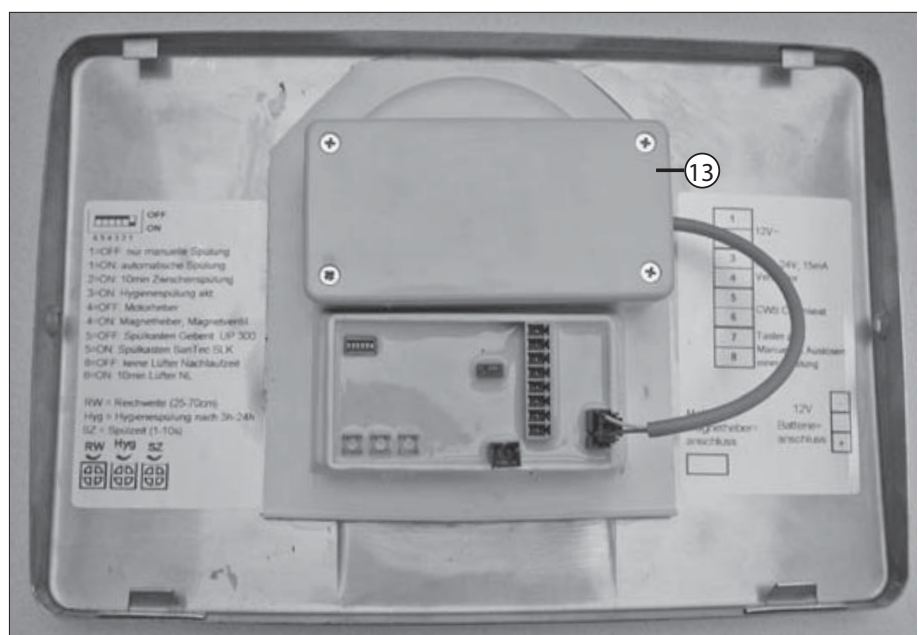
## Burda PROOF 12V

- D** Elektronikplatte von hinten und 12V Netzteil (Zubehör)
- GB** Backside of electronic panel and 12V power supply unit (accessory)
- E** Visto reverso de la placa electronica y 12 V. modulo de red (accessorio)
- P** Parte traseira do painel electrónico e unidade de alimentação a 12V (acessório)



## Burda PROOF 6V

- D** Elektronikplatte von hinten mit Batteriefach
- GB** Backside of electronic panel with battery case
- E** Visto reverso de la placa electronica with battery case
- P** Parte traseira do painel electrónico with battery case



## Anschlusselemente

### D

- 1 Anschluss externer Taster (optional)
- 2 Pot. freier Schließer für Ansteuerung CWS CleanSeat
- 3 Pot. freier Schließer für Lüfteransteuerung max. 24V, 15mA
- 4 Anschluss 12V / 50 Hz Spannungsversorgung (für Versorgung bei Netzbetrieb)
- 5 Anschluss für Versorgung bei Batteriebetrieb
- 6 Anschluss Motorheber, Magnetheber, Magnetventil
- 7 Regler für Spülzeit
- 8 Regler Hygienespülung
- 9 keine Funktion
- 10 DIP-Schalter
- 11 Netzanschluss 230V / 50 Hz (für Versorgung bei Netzbetrieb)
- 12 Ausgang 12V für Burda PROOF (für Versorgung bei Netzbetrieb)
- 13 Batteriefach bei Burda PROOF 6V

### E

- 1 Connection external push button (optional)
- 2 Pot. free connector for CWS CleanSeat
- 3 Pot. free connector for ventilator control max. 24V, 15mA
- 4 Connection 12V / 50 Hz voltage supply (supply at mains operation)
- 5 Connection at battery operation
- 6 Connection for motor lifter, magnetic lifter, magnetic valve
- 7 Controller for flushing time
- 8 Controller for hygiene flushing
- 9 no function
- 10 DIP-Switch
- 11 Power supply 230V / 50 Hz (supply at mains operation)
- 12 Access 12V for Burda PROOF (supply at mains operation)
- 13 Battery case at Burda PROOF 6V

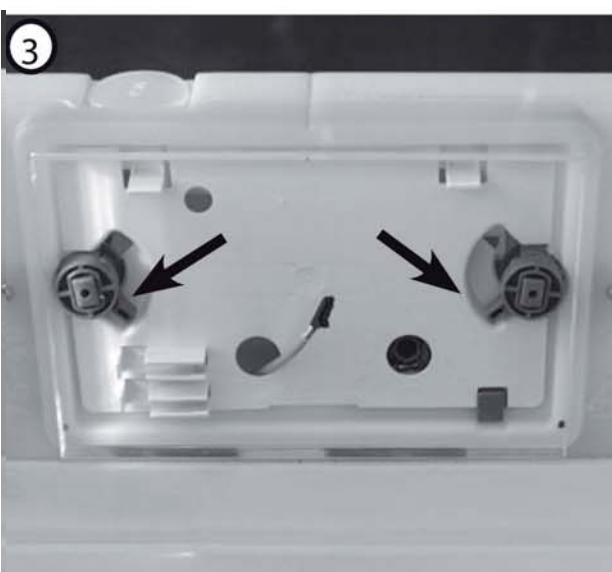
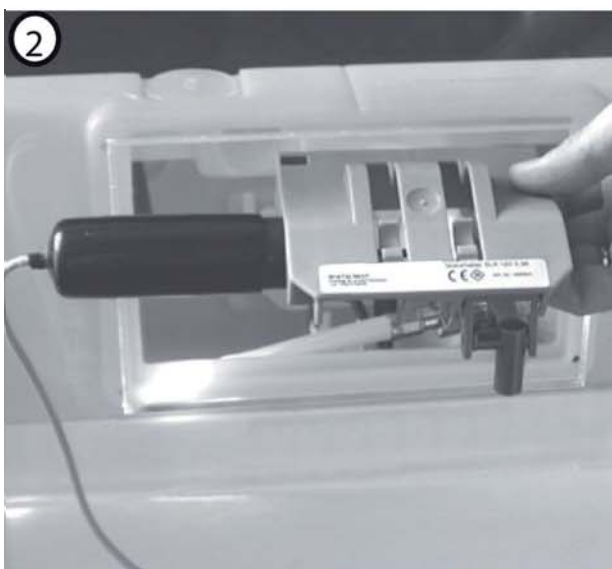
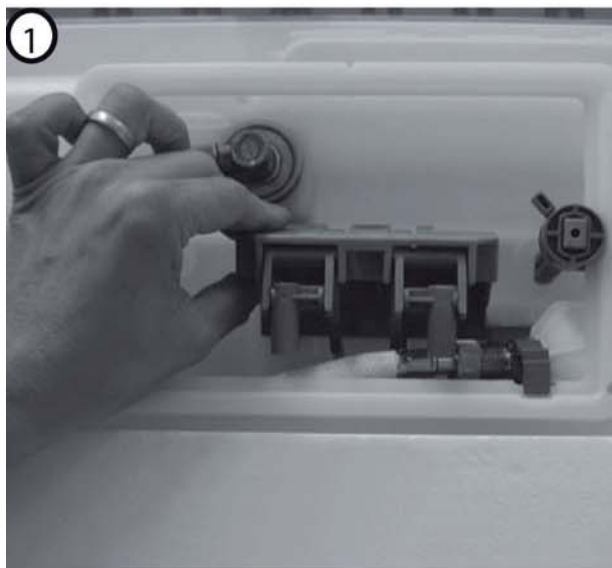
### GB

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- 3 Pot. free connector for ventilator control max. 24V, 15mA
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- 12 Access 12V for Burda PROOF (supply at mains operation)
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### P

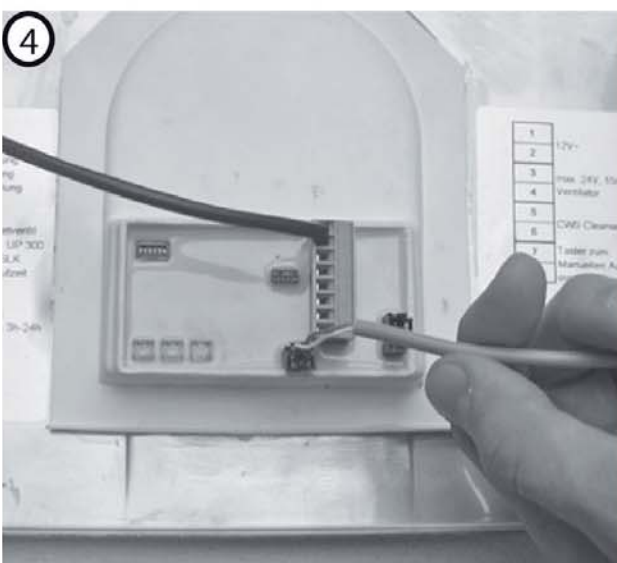
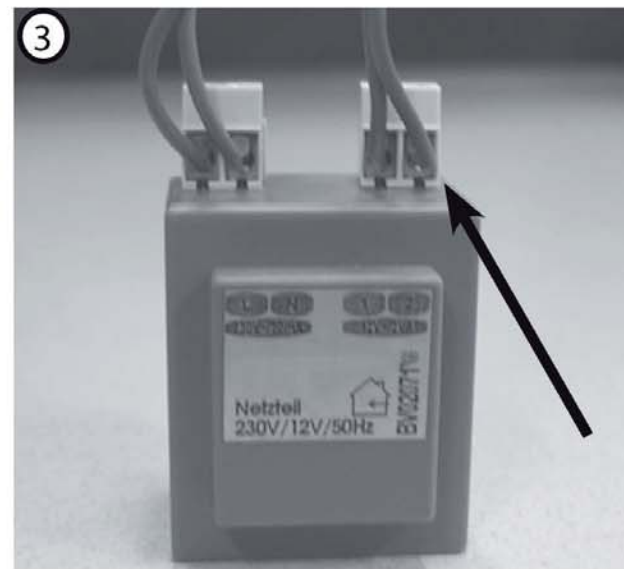
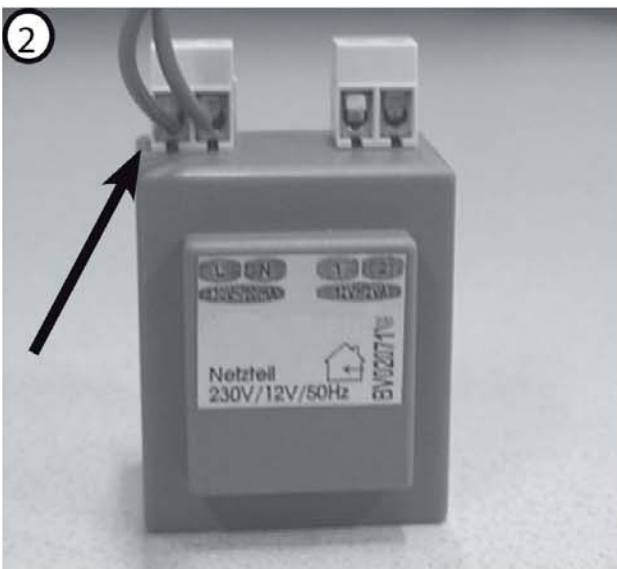
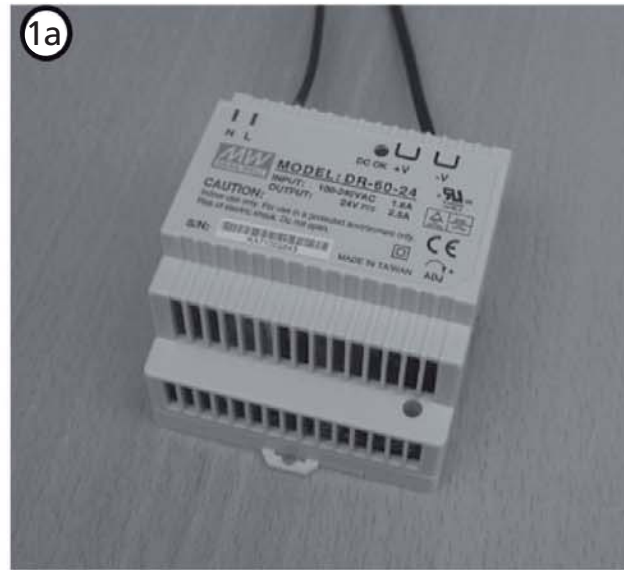
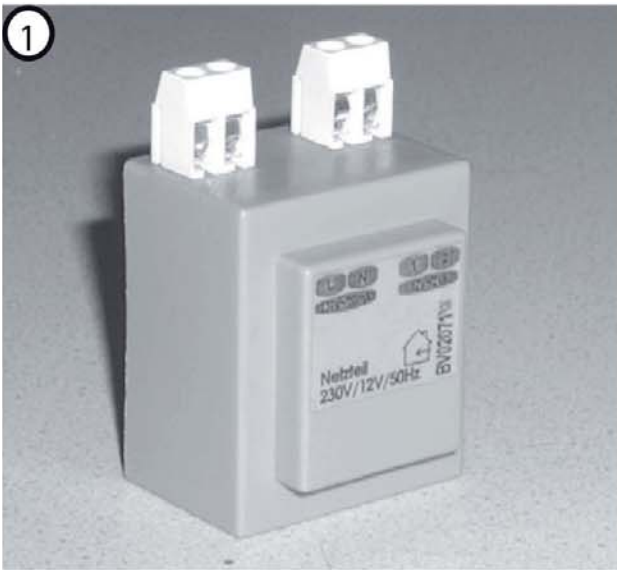
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- 7 Controller for flushing time
- 8 Controller for hygiene flushing
- 9 no function
- 10 DIP-Switch
- 11 Power supply 230V / 50 Hz (supply at mains operation)
- 12 Access 12V for Burda PROOF (supply at mains operation)
- 13 Battery case at Burda PROOF 6V

Burda PROOF 12V + 6V



- D**
- 1 Standard-Lagerbock aus Spülkasten entfernen
  - 2 Lagerbock mit integriertem Motorheber einsetzen
  - 3 Distanzbolzen und Spritzschutzplatte montieren, das Kabel vom Motorheber bzw. das Stromversorgungskabel (bei 12V Version) herausführen
- GB**
- 1 Remove standard bearing block out of the flushing cistern.
  - 2 Insert bearing block with integrated motor lifter.
  - 3 Install distance bolt and splash guard board; lead through the cable of the motor lifter resp. the power supply (only 12V type).
- E**
- 1 Retirar modulo sifón de la zisterna
  - 2 Insertar sifón con elevador integrado.
  - 3 Install distance bolt and splash guard board; lead through the cable of the motor lifter resp. the power supply (only 12V type).
- P**
- 1 Remover o cartridge de origem.
  - 2 Instalar o novo cartridge já com o motor de elevação acoplado.
  - 3 Install distance bolt and splash guard board; lead through the cable of the motor lifter resp. the power supply (only 12V type).

Burda PROOF 12V



## Montage, Installation, Montaje, Instalação

### **D** Während Anschlussarbeiten Anlage stromlos schalten!

- 1 Externes Netzteil 230V/12V/50Hz (als Zubehör Art.Nr. 231120 erhältlich). Maximal zulässige Ausgangsspannung 18V/50Hz (Leerlauf). Die Verwendung "elektronischer Trafos" (z.B. aus der Lichttechnik) ist unzulässig.
- 1a Bei Nutzung von CWS Cleanset externes Netzteil 230V/24V=stabilisiert (als Zubehör Art.Nr. 105 261 erhältlich) verwenden
- 2 Stromversorgung 230V herstellen
- 3 Die Verbindungsleitung Steuerung - Trafo muss mit Kabeln (bis 50m H03VV-F2X1.0, darüber H03VV-F2X1.5) hergestellt werden. Die Verbindungsleitung zum Taster mit Kabel H03VV-F2X0.5. **Die Verwendung von einadrigen Drähten ist unzulässig.** Die Leitungen dürfen nur gemeinsam mit anderen Schutz- oder Funktionskleinspannungsleitungen verlegt werden. Keinesfalls dürfen sie in Elektroinstallationsrohre oder Kabelkanäle mit netzspannungsführenden Leitungen verlegt werden.
- 4 Kabel von Motorheber und 12V Spannungsversorgung anschließen
- 5 Frontplatte einhängen und mit den beiden seitlichen Schrauben sichern

**ACHTUNG! Trafo darf nicht im Spülkasten montiert werden! Montage entsprechend der Schutzart IP20 z.B. in einer UP-Dose, Zwischendecke oder im Verteilerkasten.**

### **GB** Disconnect control from power supply during installation!

- 1 External power supply 230V/12V/50Hz (available as accessory, art.no. 231120). Maximum allowable output voltage 18V/50Hz (idle). The use of "electronical transformers" (eg. as used at light engineering) is incorrect.
- 1a At utilisation of CWS Cleanset use the external power supply 230V/24V=stabilized (available as accessory, art.no. 105 261)
- 2 Connect to mains supply 230V.
- 3 The connecting cable from the control to the transformer has to be established with cables (up to 50m H03VV-F2X1.0, beyond H03VV-F2X1.5). The connecting cable to the push-button has to be established with cable type H03VV-F2X0.5. **The use of single-cord wires is incorrect.** The wires may only be installed together with either protective or functional extra-low-voltage wires. In no case they have to be installed together with mains voltage wires.
- 4 Connect cable from the motor lifter and connect 12V power supply
- 5 Install front panel and fix it with the safty screws on both sides.

**CAUTION! Don't install the transformer in the cistern! Installation according IP20 e.g. in a wall mounted box, inserted ceiling or junction box.**

### **E** Cortar abastecimiento de energía durante la instalación !

- 1 Modulo de red externo 230V/12V50Hz (disponible como accesorio), art.nr. 231120). Tenison maxima admisible de salida 18V/50Hz (marcha en vacio). La aplicación de "transformadores electronicos" es inadmissible.
- 1a At utilisation of CWS Cleanset use the external power supply 230V/24V=stabilized (available as accessory, art.no. 105 261)
- 2 Establecer abastecimiento con corriente de 230 V.
- 3 La conexion control - transformador tiene que estar hecha por cable (hacia 50m HO3W-F2XI.0, encima HO3 W-F2XI.5). La conexión al pulsador por cable HO3W-F2XD.5. **El uso de cables con venas unicas es inadmissible.** Las conducciones deben ser colocadas solo junto con con otras conducciones de protección. De ninguna manera las conducciones deben ser colocadas en tubos de instalaciones electricas o canales de cables con conducciones que tienen tension de la red.
- 4 Conectar cable del elevador motora et conectar abastecimiento de tensión de 12 V.
- 5 Colgar la placa delantera y asegurar la con los dos tronillos laterales

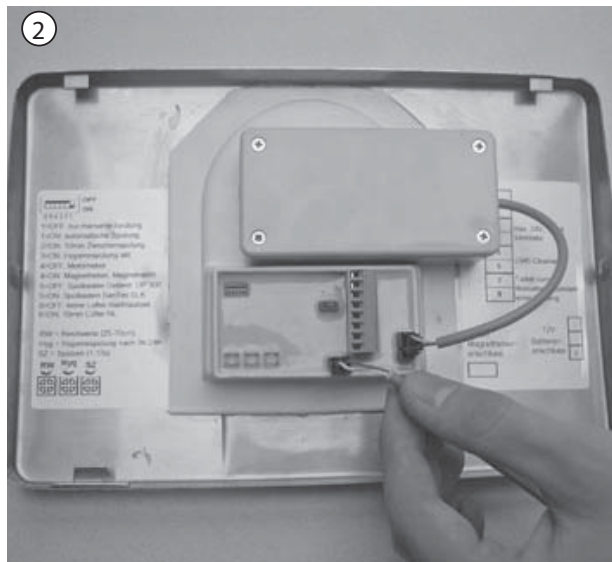
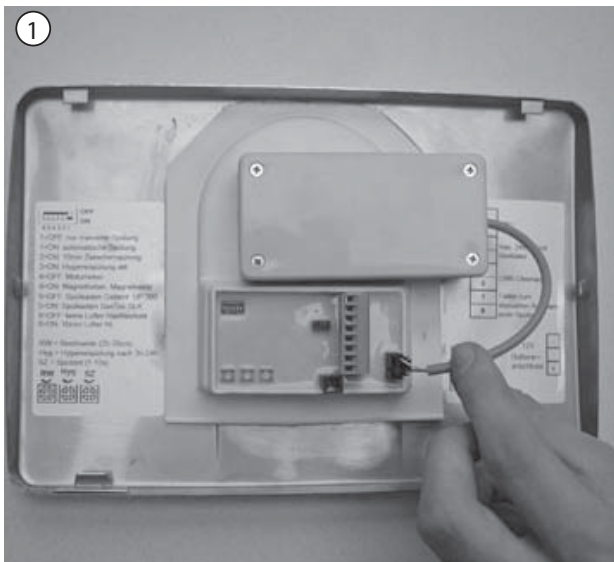
**ATENCION: Nunca instalar el transformador en la cisterna. Montaje segun IP 20.**

### **P** Desligar o controlo da fonte de alimentação durante a instalação!

- 1 Fonte de alimentação exterior 230V/12V/50Hz ( disponível no acessório nº 231 120). Tensão máxima de saída admissível 18V / 50 Hz (em vazio). A utilização de "transformadores electrónicos" ( e.g. utilizados em engenharia electrónica) são inadmissíveis.
- 1a At utilisation of CWS Cleanset use the external power supply 230V/24V=stabilized (available as accessory, art.no. 105 261)
- 2 Efectuar a ligação à alimentação de rede 230V
- 3 O cabo de ligação do controlo ao transformador tem de ser realizado com cabos ( até 50 m H03VV-F2 x 1.0, para além desta metragem H03VV – F2 x 1.5). **A utilização de cabos singulares é incorrecta.** Os cabos só podem ser instalados juntos caso tenham protecção ou sejam cabos funcionais de baixa tensão. Em situação alguma devem de ser instalados com cabos de alimentação de rede.
- 4 Ligar o cabo do motor de elevação et Ligar a unidade de alimentação a 12V
- 5 Instale o painel frontal e fixe-o com os parafusos de segurança em ambos os lados.

**CUIDADO! Não instale o transformador dentro do autoclismo! Instalação de acordo com IP20, ou seja, em caixa encastrada junto ao tecto, ou em caixa de derivação.**

### Burda PROOF TOUCH 6V



## Montage, Installation, Montaje, Instalação

- D**
  - 1 Stecker des Batteriemoduls anschließen
  - 2 Kabel von Motorheber anschließen
  - 3 Frontplatte einhängen und mit den beiden seitlichen Schrauben sichern
  
- GB**
  - 1 Connect cable form the battery case
  - 2 Connect cable from the motor lifter
  - 3 Install front panel and fix it with the safety screws on both sides.
  
- E**
  - 1 Connect cable form the battery case
  - 2 Connect cable from the motor lifter
  - 3 Install front panel and fix it with the safety screws on both sides.
  
- P**
  - 1 Connect cable form the battery case
  - 2 Connect cable from the motor lifter
  - 3 Install front panel and fix it with the safety screws on both sides.

**Manuelle Spülung:**

durch Betätigen des Tasters wird die große Spülmenge (6l) ausgelöst

**Spülauslösung über externen Taster**

Anschluss von zusätzlichem Taster bzw. Taster im Stützklappgriff für Spülauslösung möglich.

**Externer Lüfter**

kann über das Gerät angesteuert werden - Anschlussklemme siehe S. 19

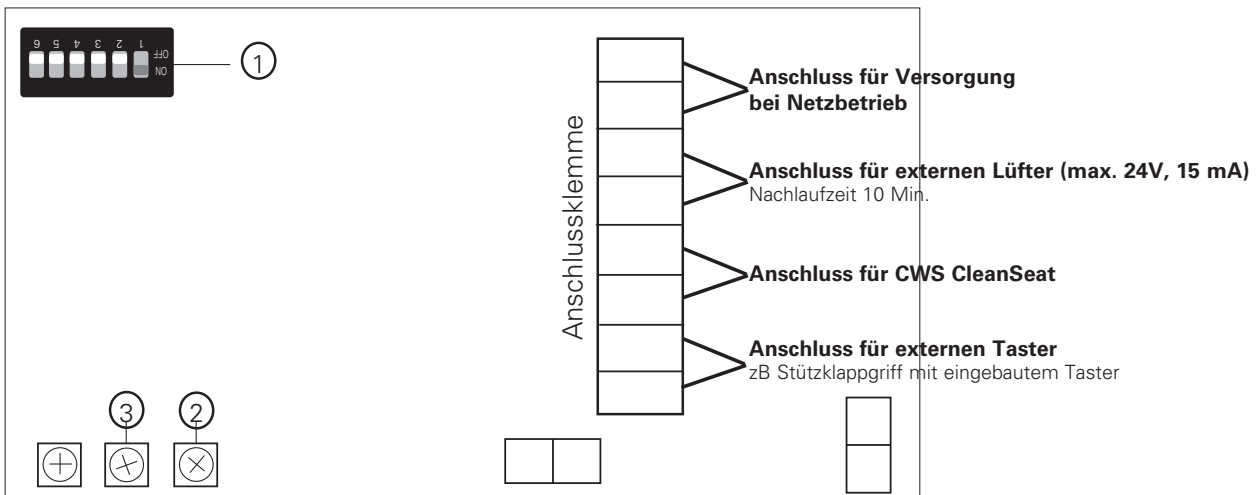
Die Nachlaufzeit beträgt 10 Minuten. (Schalter 6)

Der Lüfter wird aktiviert sobald der Benutzer die Spülung mittels Drucktaste auslöst.

**CWS CleanSeat (automatisch reinigende WC-Brille)**

Anschluss ist über Anschlussklemme (S. 19) möglich.

Sobald eine Spülung ausgelöst wird, wird der CWS CleanSeat angesteuert.



① Mittels **Dip-Schalter** können die verschiedenen Funktionen individuell eingestellt werden.

### Schalter 1 - keine Funktion

### Schalter 2 - keine Funktion

### Schalter 3 - Hygienespülung

**Stellung "ON":** Bei Nichtbenützung erfolgt alle 3 bis 24 Stunden eine Hygienespülung (Einstellung: Regler für Hygienespülung ③ )

**Stellung "OFF":** Keine Hygienespülung

### Schalter 4 - Auswahl Magnetheber/Magnetventil/Motorheber

**Stellung "ON":** Ansteuerung über Magnetheber oder Magnetventil

**Stellung "OFF":** Ansteuerung über Motorheber

### Schalter 5 - Auswahl Spülkasten

**Stellung "ON":** Spülkasten Burda K610

**Stellung "OFF":** Spülkasten Geberit UP320

### Schalter 6 - Lüfternachlaufzeit

**Stellung "ON":** Lüfternachlaufzeit 10 min

**Stellung "OFF":** Lüfter deaktiviert

### ② Spülzeitregler

Nur aktiv, wenn DIP-Switch 4 auf ON steht!

Spülzeit für Magnetheber / Magnetventil kann von 1 - 10 s eingestellt werden.

### ③ Regler für Hygienespülung

Nur aktiv, wenn DIP-Switch 3 auf ON steht! Hygienespülung von 3 bis 24 h einstellbar

**Manual flushing**

via pressing the push-button the flushing (6l) will be released

**Manual flushing via external button**

Connection of an additional button or prop handle with integrated push button for manual flushing possible.

**External ventilator**

can be operated by the WC-control - connecting terminal see page 21.

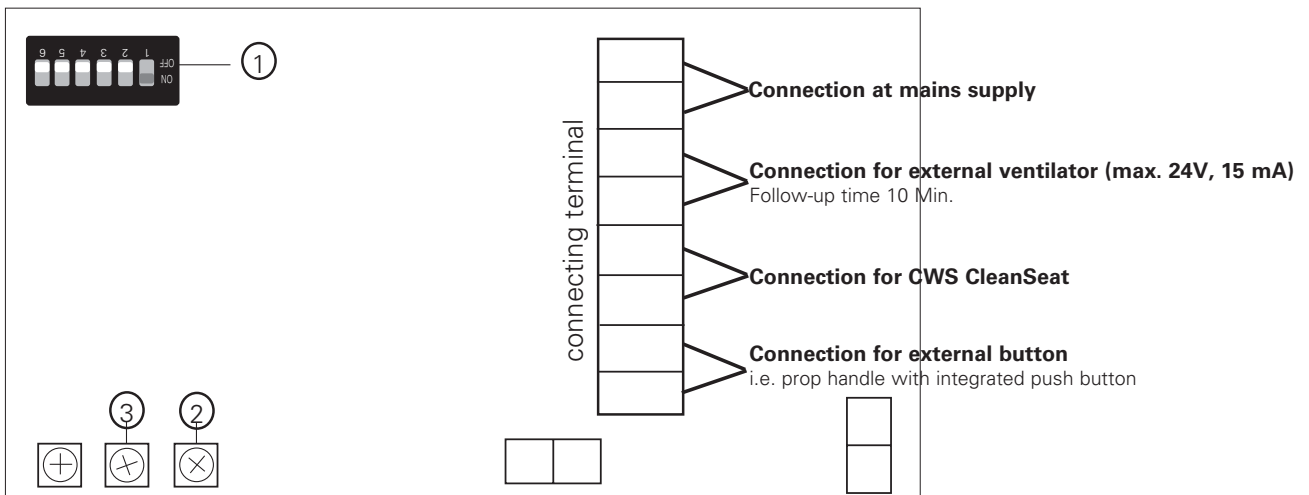
The follow up time of the ventilator lasts 10 min. (Switch 6)

By pressing the push-button the ventilator is activated for the adjusted time.

**CWS CleanSeat (automatic cleaning WC-seat)**

Connection is possible via connecting terminal (see page 21).

When the flushing will be released, the CWS CleanSeat will be activated.



① Via **Dip-Switch** different functions can be individual adjusted.

**Switch 1 - No function**

**Switch 2 - No function**

**Switch 3 - Hygiene flushing**

**position "ON":** At 3 - 24 hours non-use a hygiene flushing takes place (adjustment controller for hygiene flushing③)

**position "OFF":** No hygiene flushing

**Switch 4 - Adjustment magnetic lifter/magnetic valve/motor lifter**

**position "ON":** Activation via magnetic lifter or magnetic valve

**position "OFF":** Activation via motor lifter

**Switch 5 - Cistern**

**position "ON":** cistern Burda K610

**position "OFF":** cistern Geberit UP320

**Switch 6 - Follow-up time ventilator**

**position "ON":** Follow up time of the ventilator lasts 10 min.

**position "OFF":** Ventilator de-activated

② **Controller for flushing time**

Only active, if DIP-Switch 4 ON!

Flushing time for magnetic lifter/magnetic valve can be adjusted from 1 - 10 secs.

③ **Controller for hygiene flushing**

Only active, if DIP-Switch 3 is ON! Hygiene flushing from 3 - 24 h adjustable

**Manual flushing**

via pressing the push-button the flushing (6l) will be released

**Manual flushing via external button**

Connection of an additional button or prop handle with integrated push button for manual flushing possible.

**External ventilator**

can be operated by the WC-control - connecting terminal see page 23.

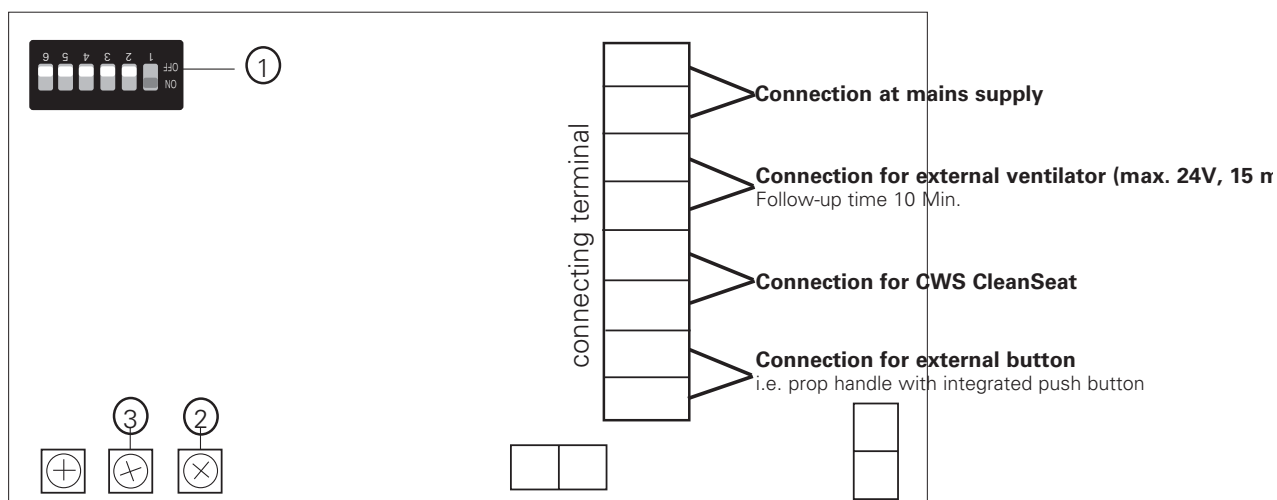
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Only active, if DIP-Switch 3 is ON! Hygiene flushing from 3 - 24 h adjustable

**Manual flushing**

via pressing the push-button the flushing (6l) will be released

**Manual flushing via external button**

Connection of an additional button or prop handle with integrated push button for manual flushing possible.

**External ventilator**

can be operated by the WC-control - connecting terminal see page 25.

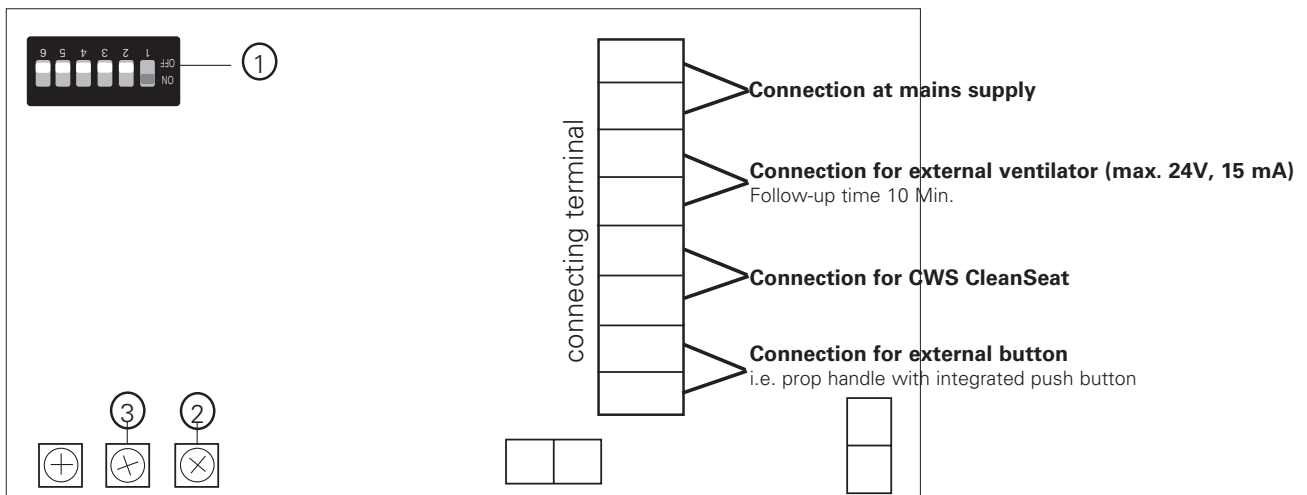
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Only active, if DIP-Switch 3 is ON! Hygiene flushing from 3 - 24 h adjustable



**D**

Spüllung durch  
Betätigen des  
Drückers

Optionale Spüllung durch  
Tastendruck

Optionale Zwischen-  
spülung durch Anschluss  
von einem Stützgriff mit  
integriertem Taster

**GB**

Flushing by  
pressing the  
push-button

Optional flush by pres-  
sing the button

Optional flush with con-  
nection to a prop handle  
with integrated push  
button

**E**

Flushing by  
pressing the  
push-button

Optional flush by  
pressing the button

Adicionalmente:  
descarga manual por  
pulsador

**P**

Flushing by  
pressing the  
push-button

Optional flush by pres-  
sing the button

Adicional: descarga  
adicional através de  
pressão do botão na placa

# burda

