

MAGNA3

VALID FROM MODEL E

**4002198**

Conforms to ANSI/UL Std. 778
Certied to CAN/CSA Standard C22.2 No. 108



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be
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Max. 95 % RH
Enclosure Type 2



Min./Max. +14°F – 230°F
(-10°C – 110°C)



PN 12: 175 psi/1.2 MPa



Min./Max.
+32°F – +104°F (0°C – 40°C)



< 39 dB(A)



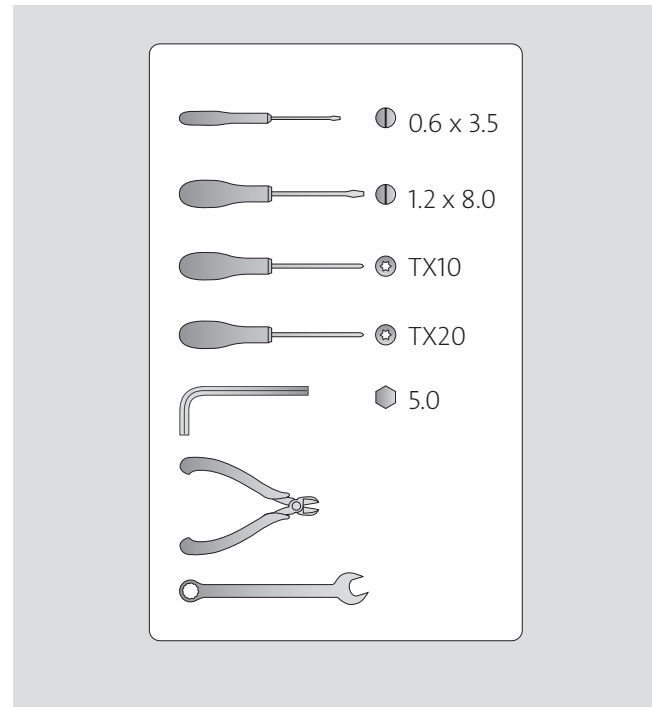
CAUTION: Electrical cord should hang free and must not touch parts that are above 167°F (75°C).

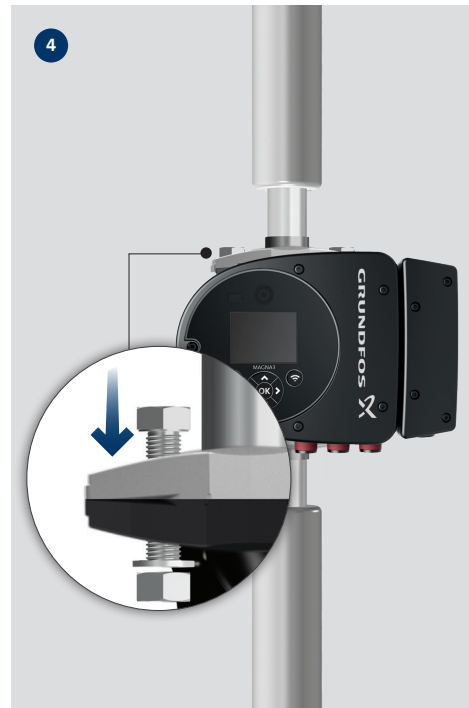


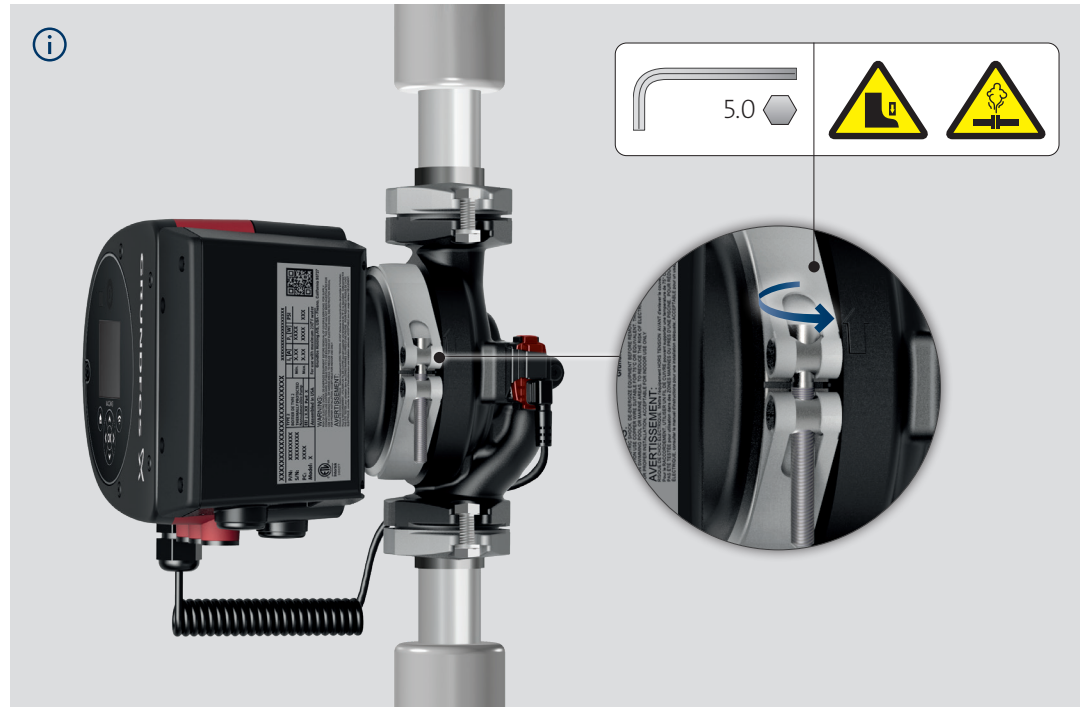
MISE EN GARDE: Le cordon électrique doit être libre de support et ne doit pas toucher les pièces qui sont au-dessus de 167 ° F (75 ° C).

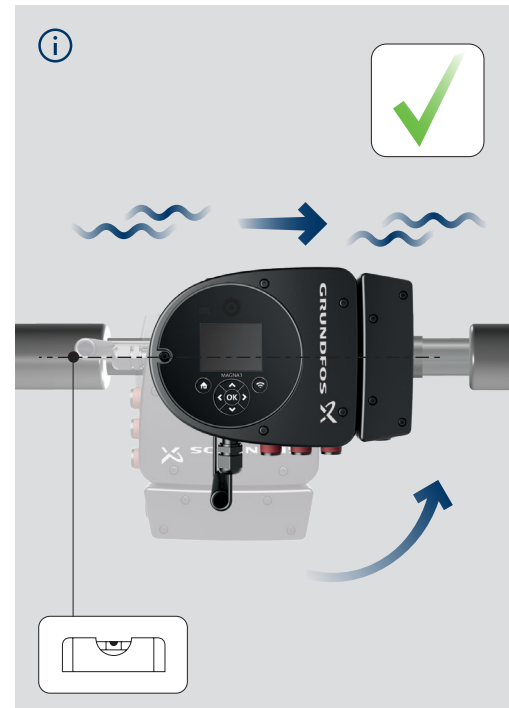
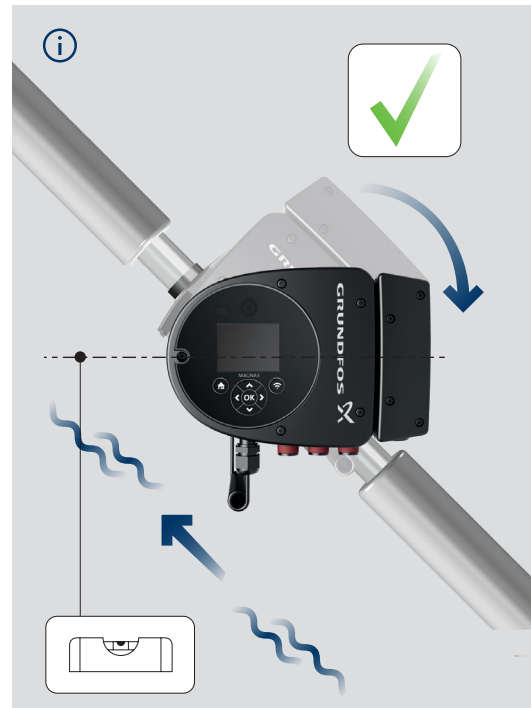
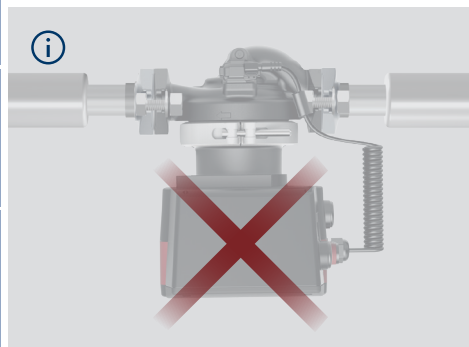
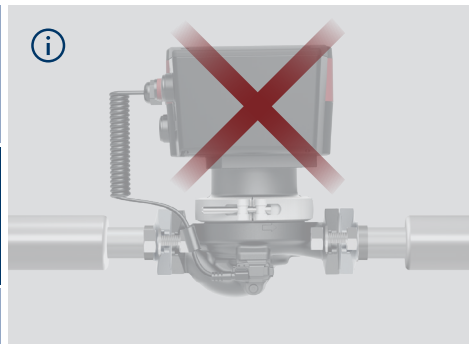
PRECAUCIÓN: El cable eléctrico debe colgar libremente y no debe tocar partes que estén por encima de los 167 ° F (75 ° C).

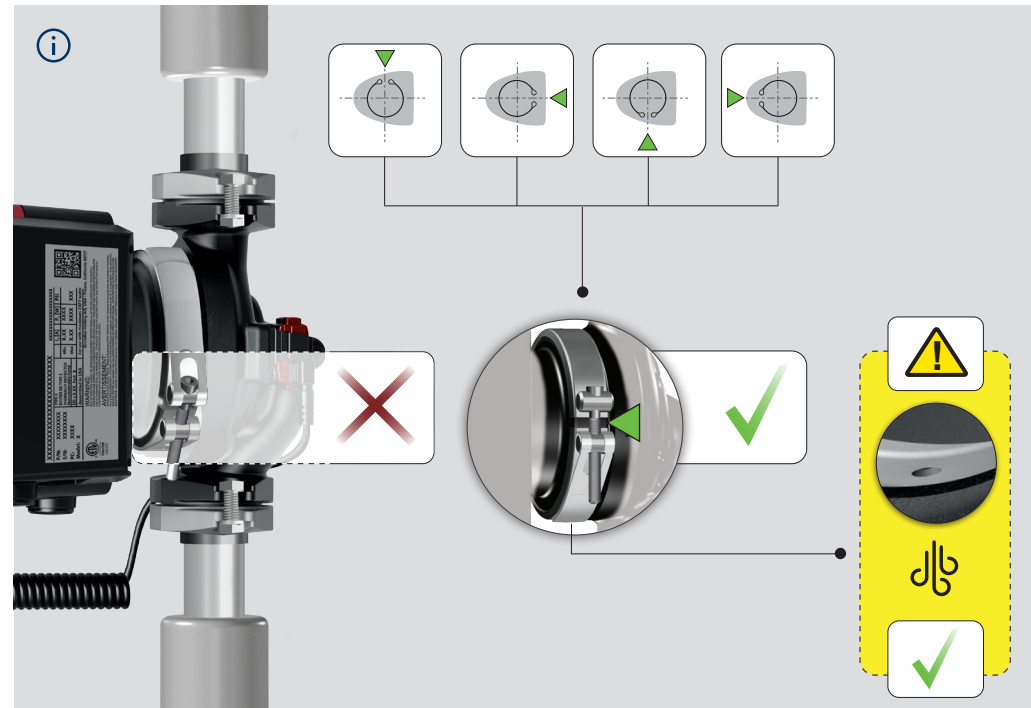
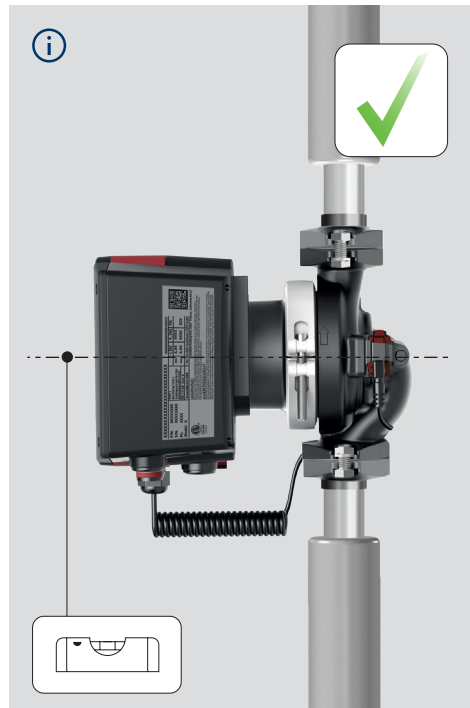


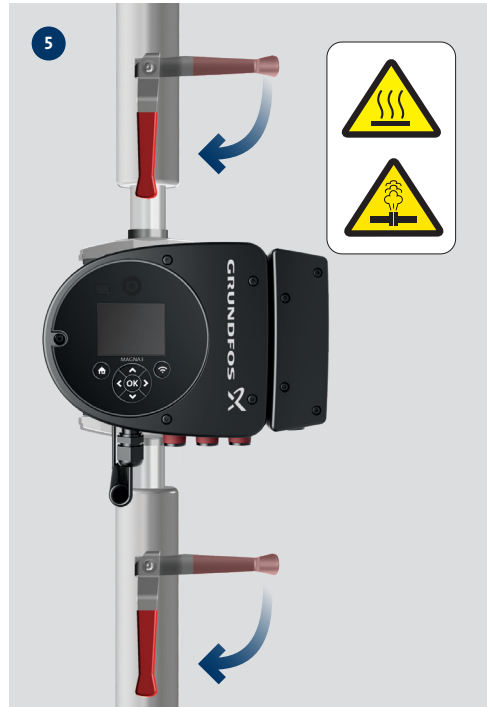










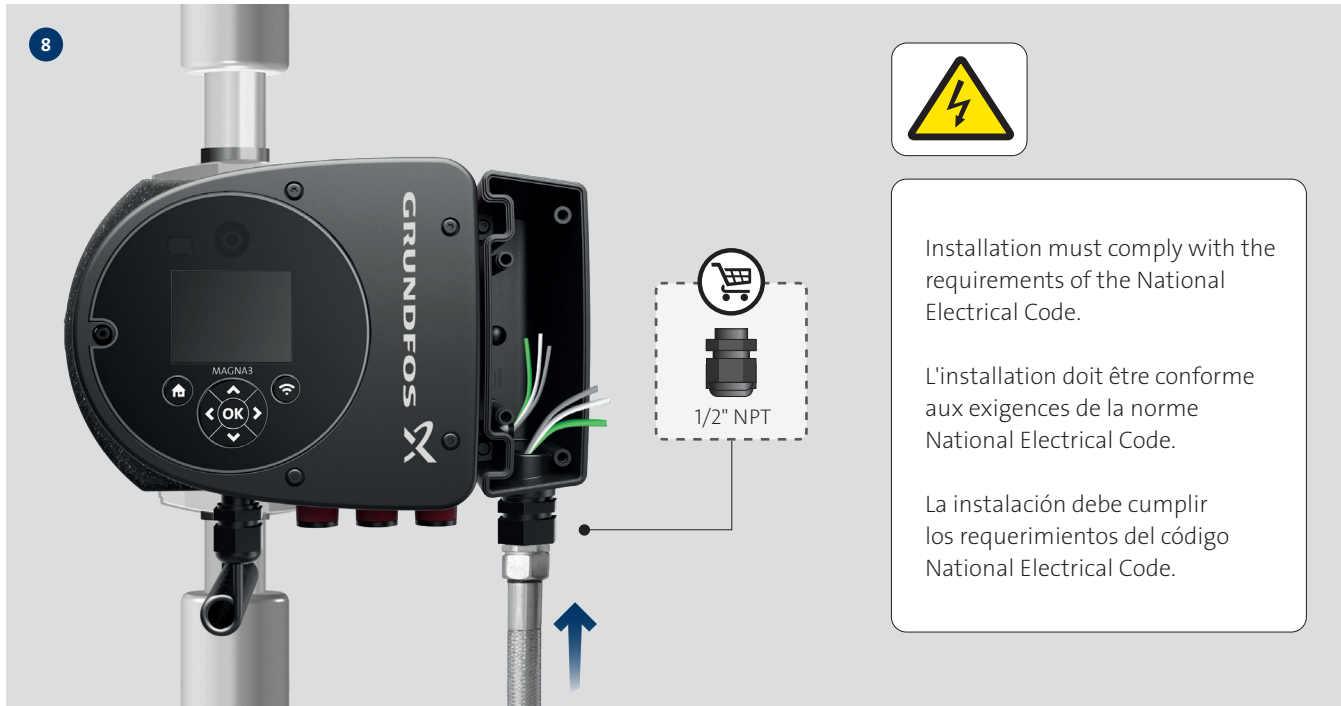




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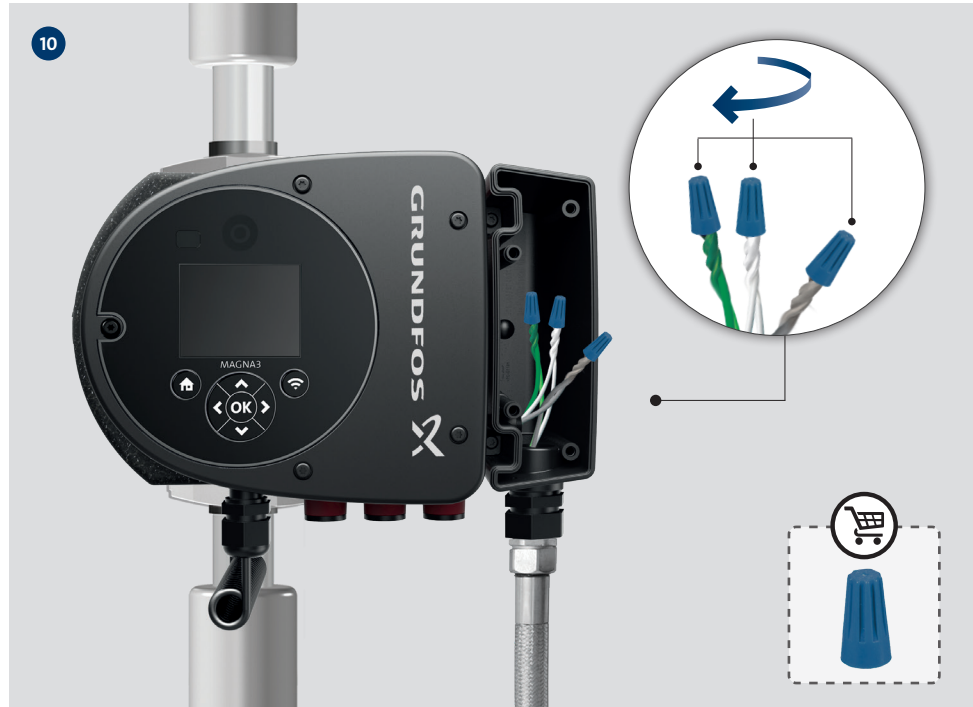




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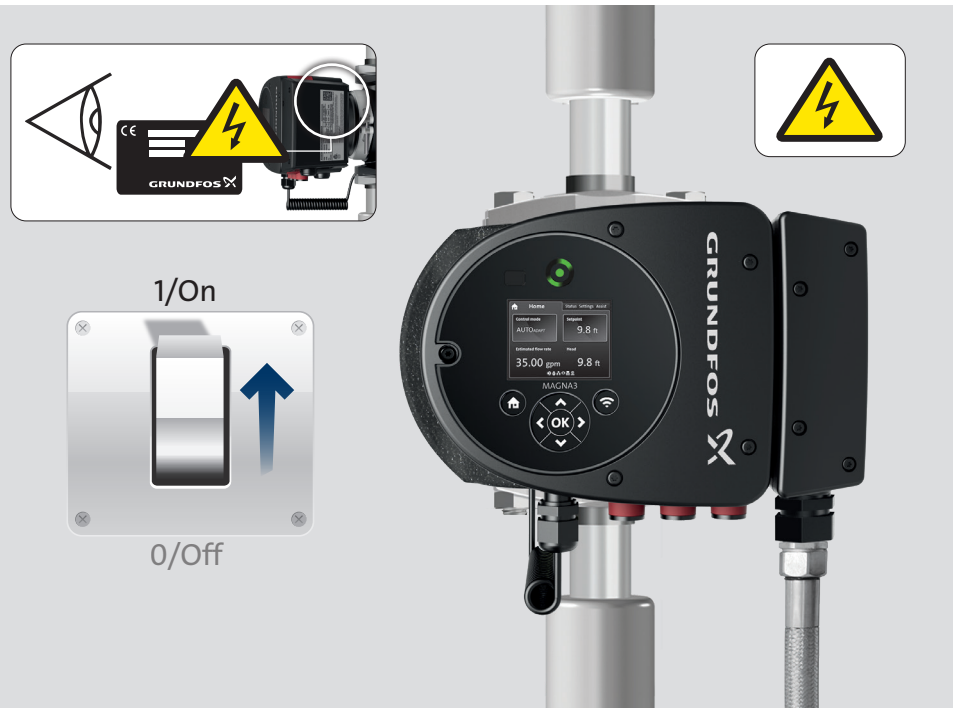




11



12





13



Power cycle: Max. 4 starts per 60 minutes
Cycle de puissance: Max. 4 démarrages par 60 minutes
Ciclo de energía: Max. 4 arranques por 60 minutos



14



Further product documentation
Documentation supplémentaire
Información adicional de producto



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15

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App Store

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Grundfos GO Remote

GO Remote

16

INSTALL
installer
instalar

GO Remote

17

Bluetooth = ON
Bluetooth = Marche
Bluetooth = Encendido

GO Remote

OPEN
Ouvrir
Abra

18

CONNECT
Connector
Conecte

Bluetooth

List

Connect

Radio

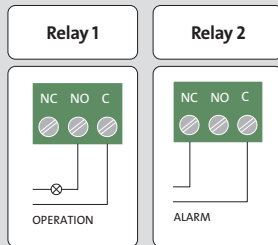
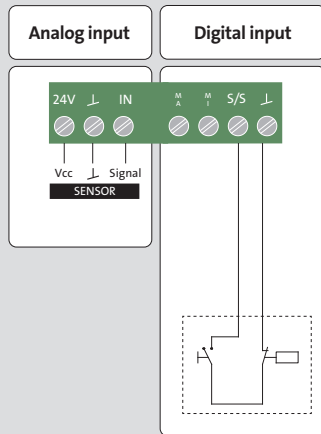
Connect

IR

Connect

Magnus interface disconnected

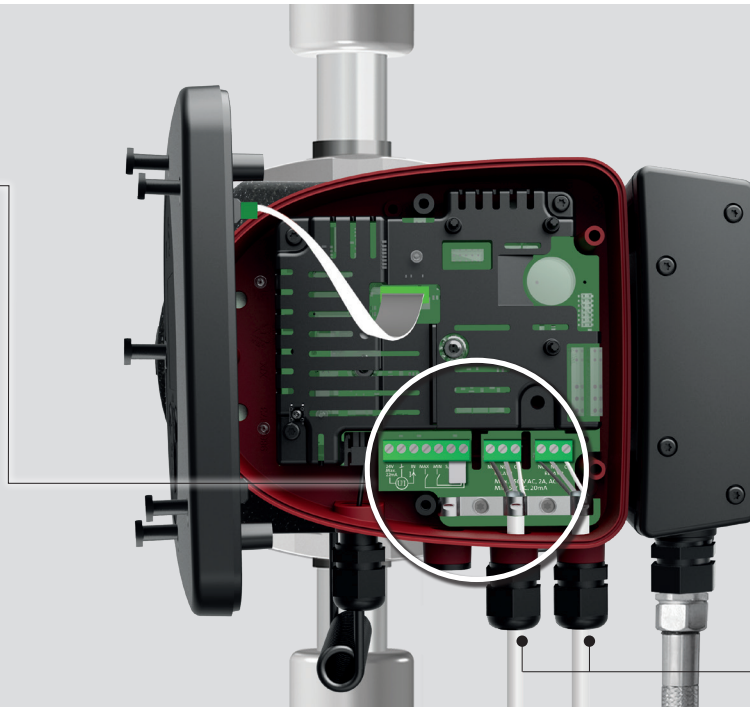




Use C and NC for fault signals as this enables serial connections of more relays and detection of signal cable defects.

Utiliser C et NC pour les signaux de défaut, car cela active les connexions en série de plusieurs relais et la détection des défauts des câbles de signaux.

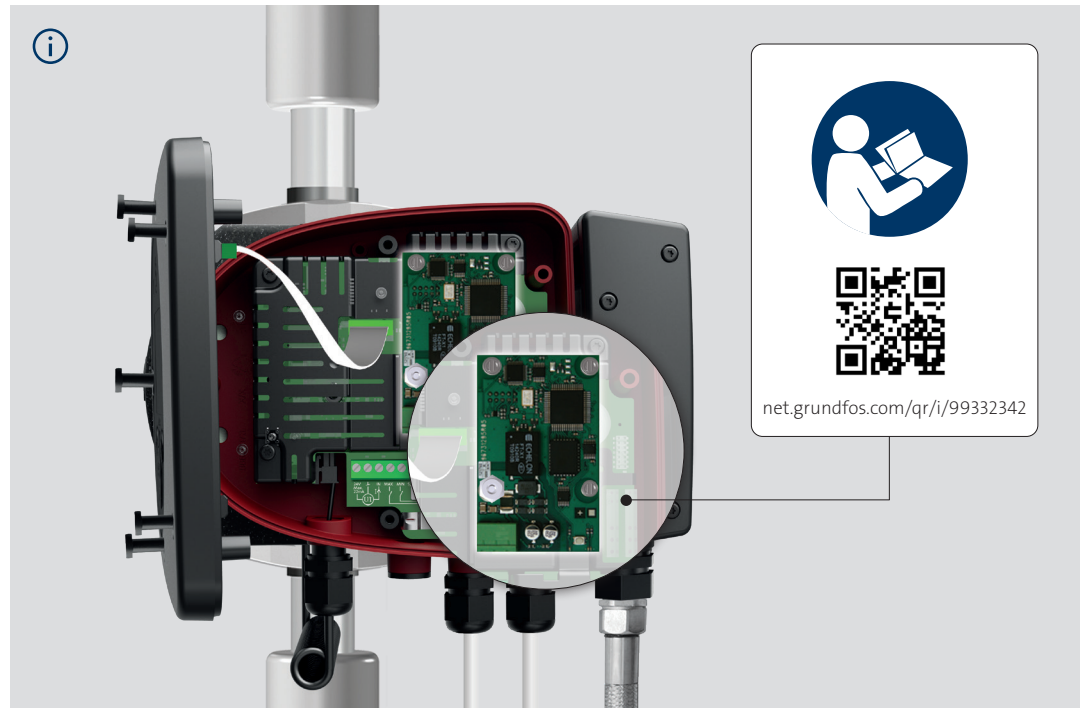
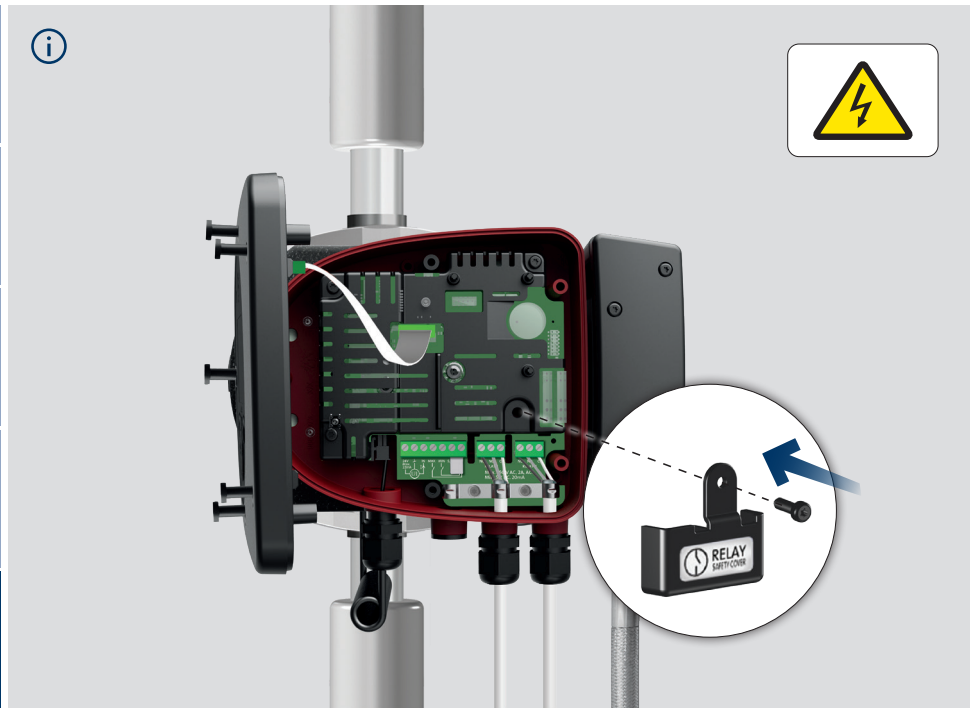
Use las salidas C y NC para las señales de falla; esto permitirá conectar en serie más relevadores y detectar posibles problemas del cable de señal.

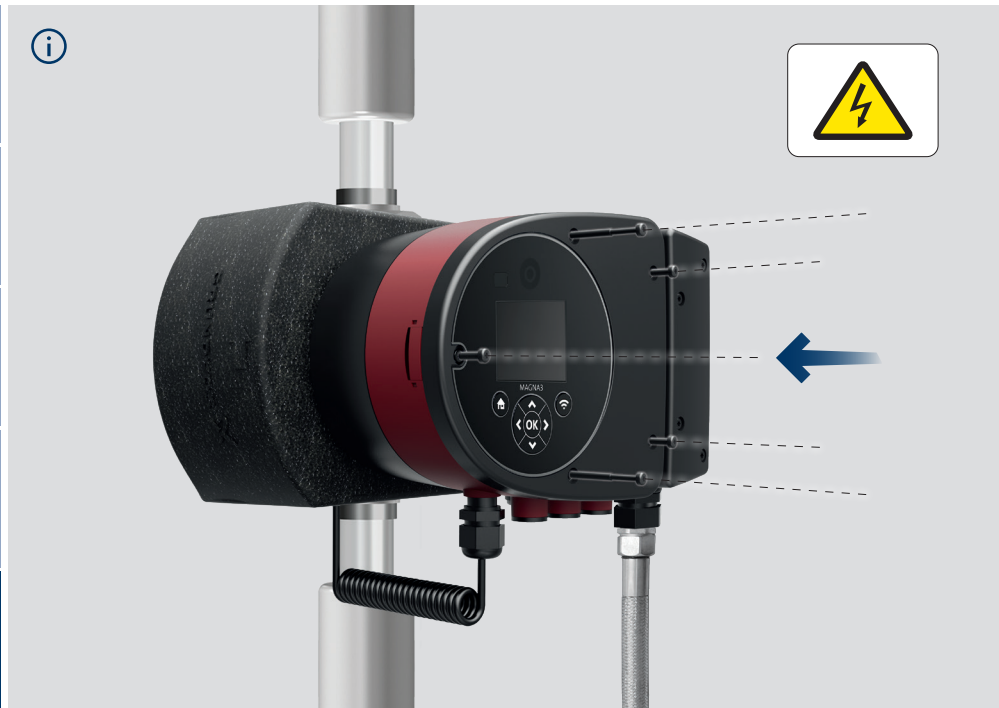


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M16







Installation date: _____

Installer: _____

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