



SERIES DxA100



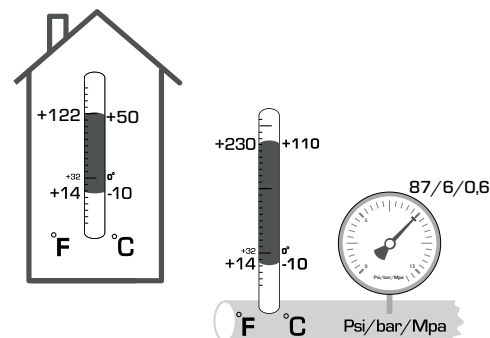
Mtrl.nr: 9814 10 52 • Ritn.nr: 7783 vers. A • Rev. 1910



Series DDA111
Series DAA111

LVD 2014/35/EU
EMC 2014/30/EU
RoHS 2011/65/EU
PED 2014/68/EU, article 4.3

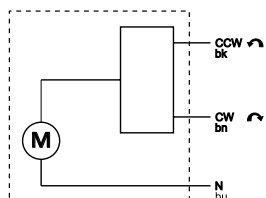
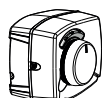
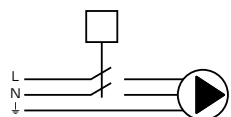
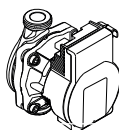
ErP 2009/125/EU
ErP 2015
EnEV 2014



SERIES	FUNCTION
DAA111	
DDA111	

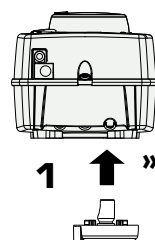
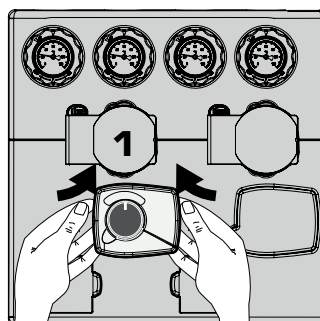


Electric installation



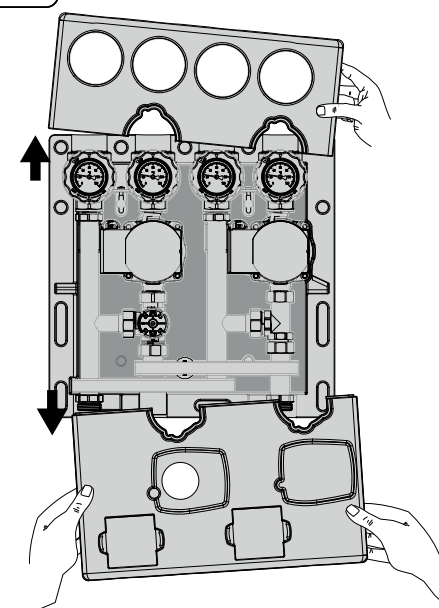
1

Remove actuator



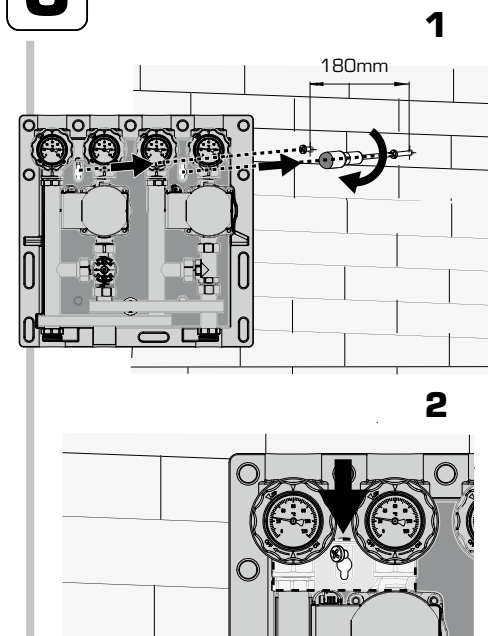
2

Disassembly insulation



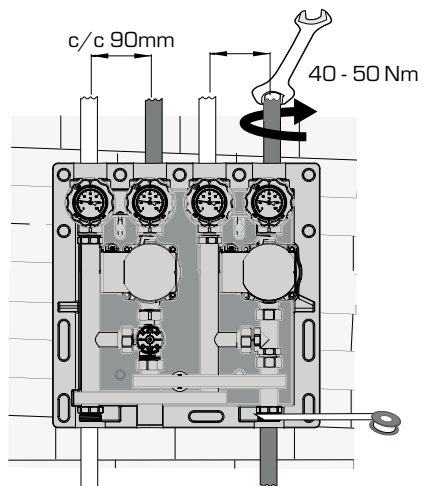
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Wall mounting



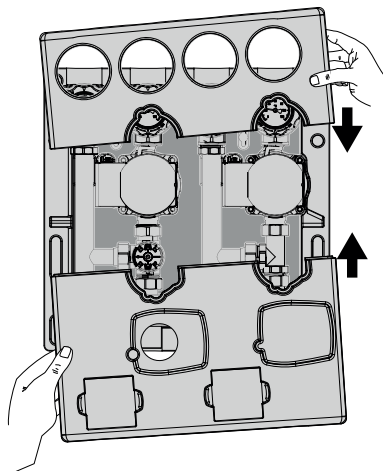
4

Connecting the pipes



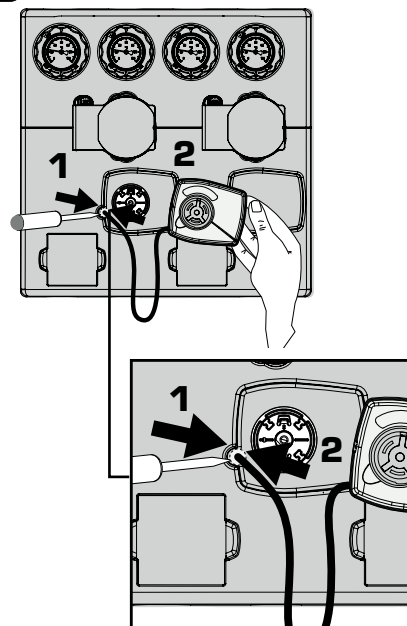
5

Mount the insulation



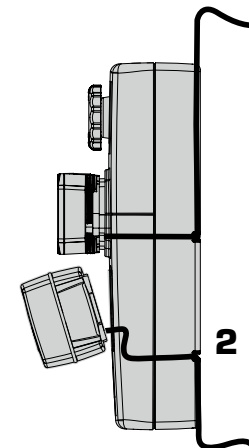
6a

Mount the actuator and cables



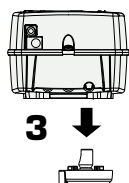
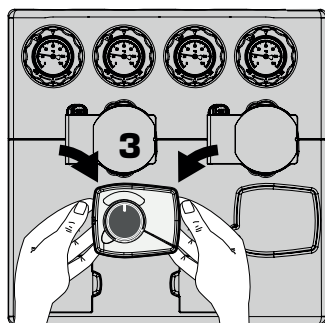
6b

Cabling



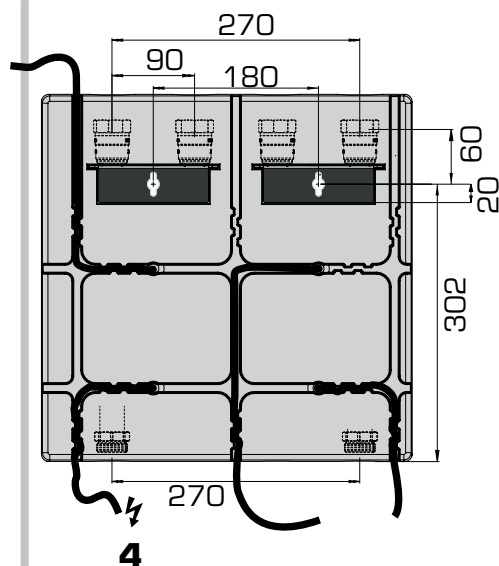
6c

Quick Fit



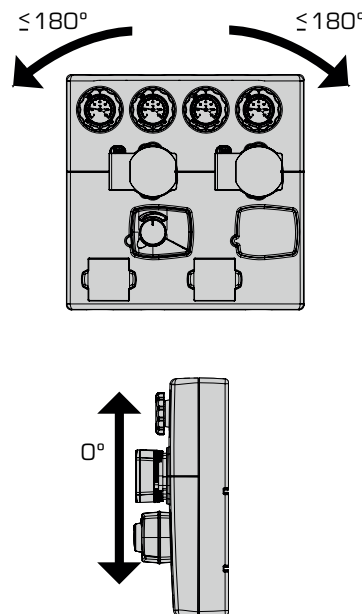
6d

Cabling • Dimensions



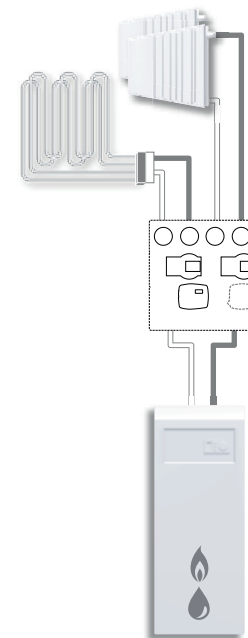
7

Mounting position



i

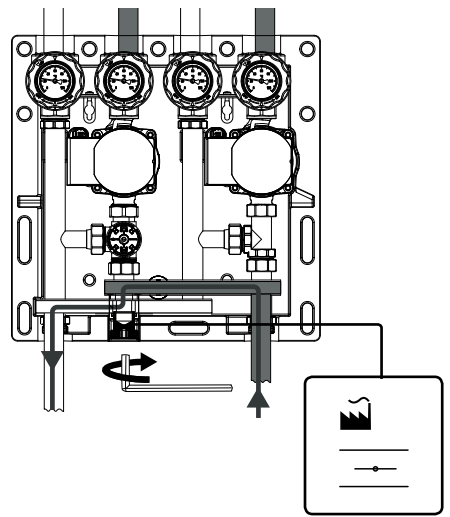
Application



8

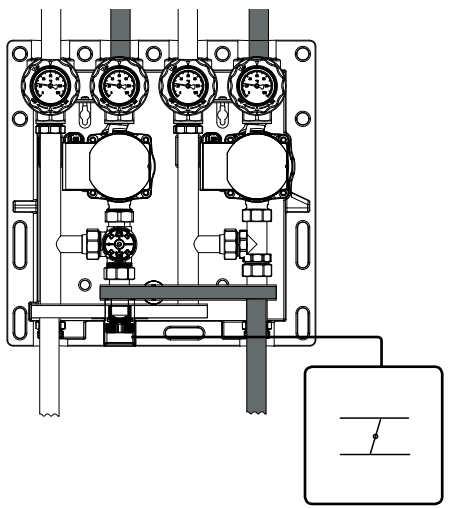


By-pass ON/OFF



6 By-pass closed
6 By-pass open

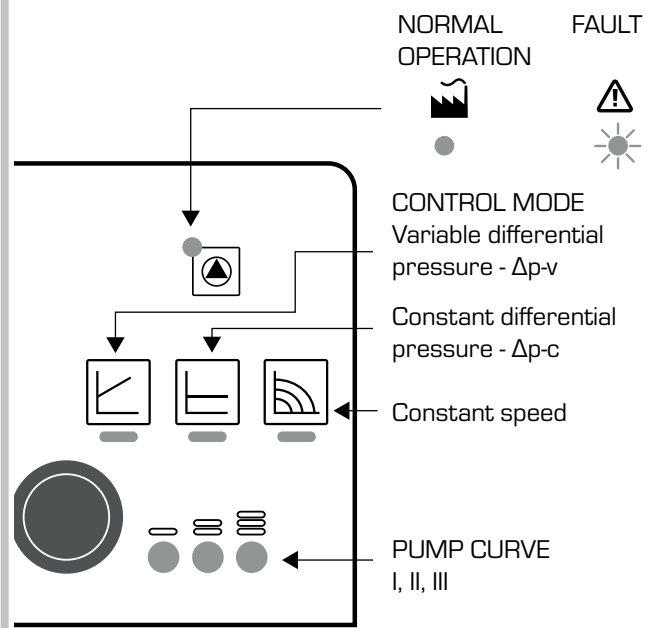
Ø10 mm



9



Display



i



= Factory settings

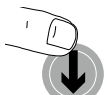
10

Pump Settings

Click	LED display	Control mode	Pump curve	Alternative
			Recommended	
1		Constant speed	II	
2		Constant speed	I	
3		Variable differential pressure $\Delta p-v$	III	
4		Variable differential pressure $\Delta p-v$	II	
5		Variable differential pressure $\Delta p-v$	I	
6		Constant differential pressure $\Delta p-c$	III	
7		Constant differential pressure $\Delta p-c$	II	
8		Constant differential pressure $\Delta p-c$	I	
9		Constant speed	III	

Pump features

1



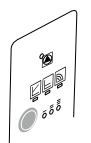
Hold

2



LED display

3

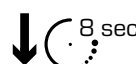


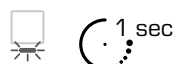
Last settings

4

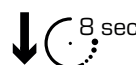


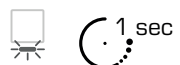
Status



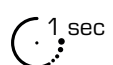
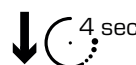


Locked



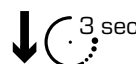


Unlocked





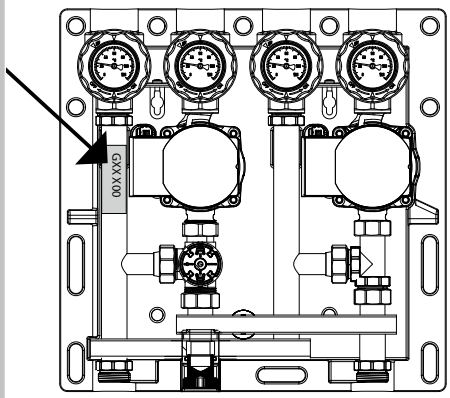
Factory setting



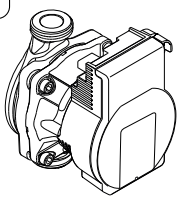
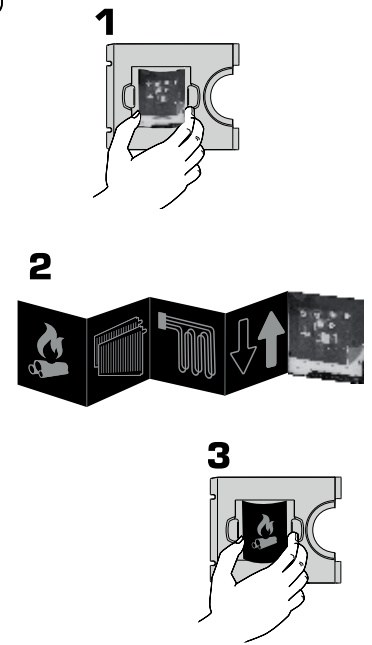
Venting



Nameplate



Leaflet information



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