



MULTICAL® 403





16/25/40 bar



04



05



07



11



14



16



19



21



22



23



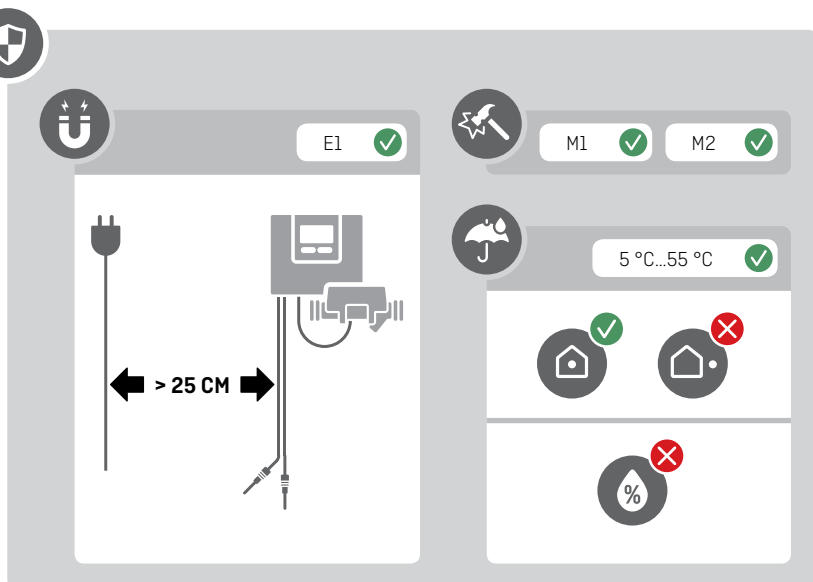
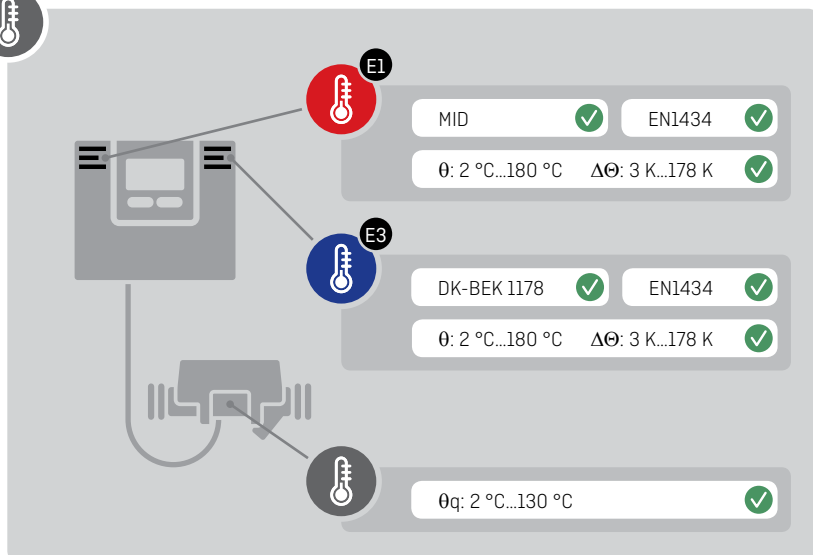
http://static.kamstrup.dk/hardlink/userguides/gb_mc403.htm



<http://products.kamstrup.com/?goto=584>

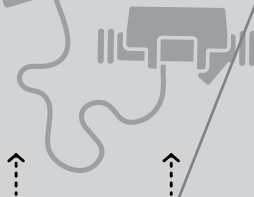


<http://products.kamstrup.com>





MULTICAL® 403



- Data +** : HC-003-10 ✓
- Data +** : HC-003-11 ✓
- M-Bus +** : HC-003-20 ✓
- M-Bus +** : HC-003-21 ✓
- wM-Bus +** : HC-003-30 ✓

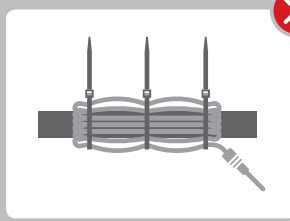
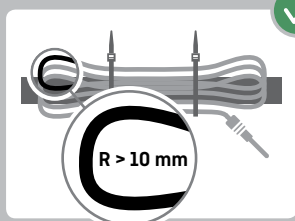
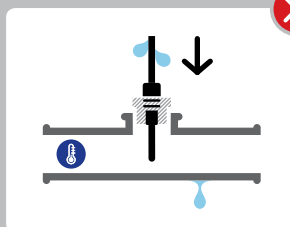
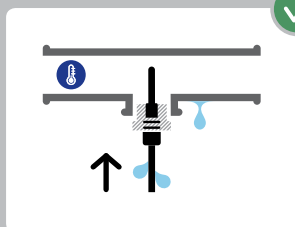
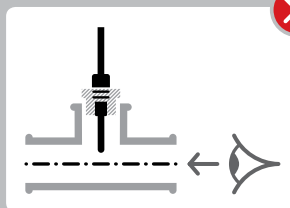
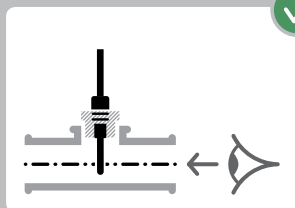
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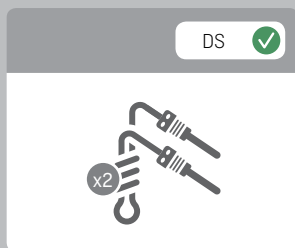
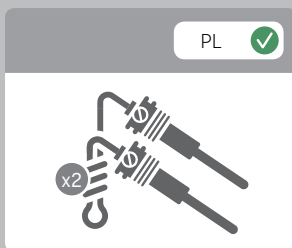
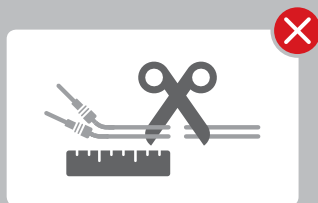
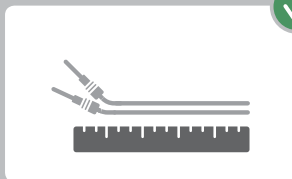
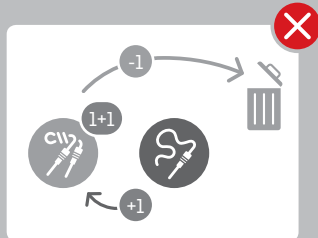
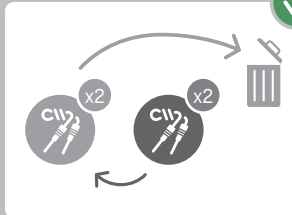


- 1xD** : HC-993-02 ✓
- 230 VAC** : HC-993-07 ✓
- 24 VAC** : HC-993-08 ✓
- 2xA** : HC-993-09 ✓



- MULTICAL® 403-V -Pt100** ✓
- MULTICAL® 403-T -Pt500** ✓
- MULTICAL® 403-W -Pt500** ✓







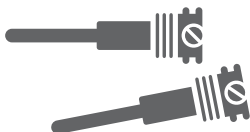
qp	DN	G	DS 27.5	DS38
0.6-1.5	15	G½B	✓	-
0.6-1.5	20	G1B	✓	-
3.5-6	25	G5/4B	✓	-
10	40	G2B	-	✓
15	50	-	-	-



PN16



PN25

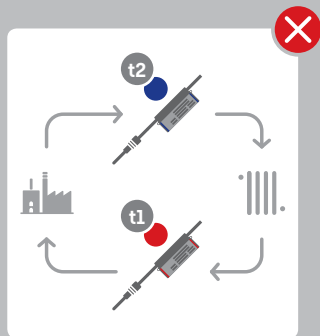
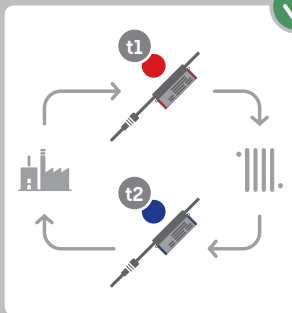
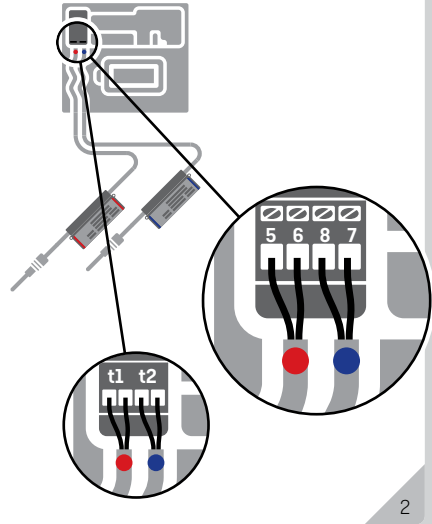
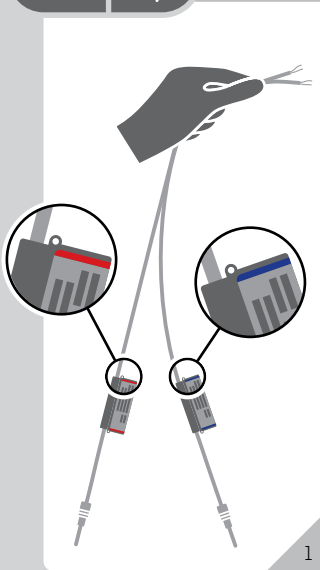


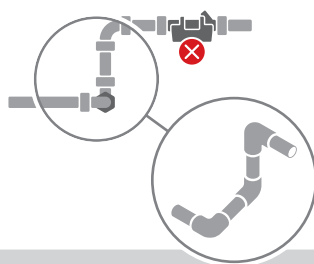
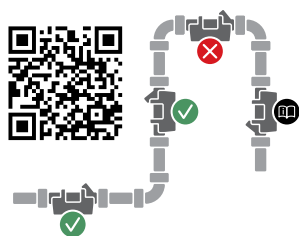
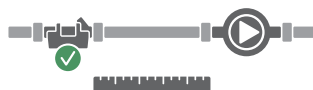
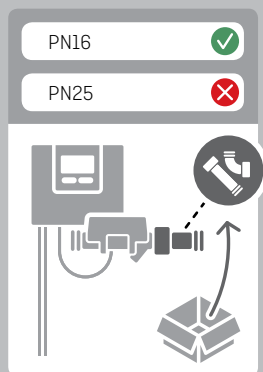
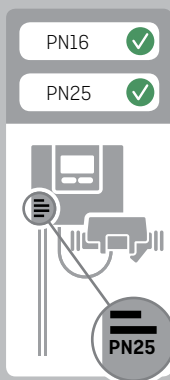
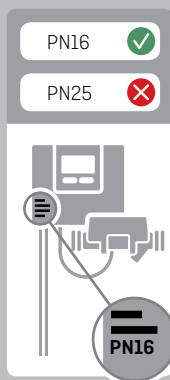
PN16



PN25





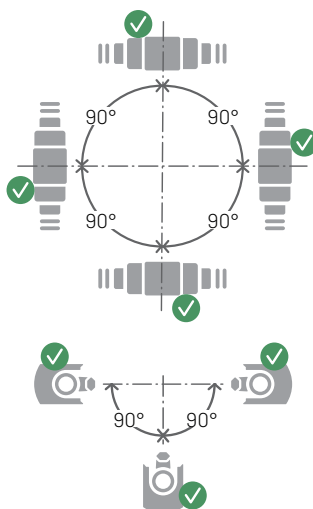




MULTICAL® 403



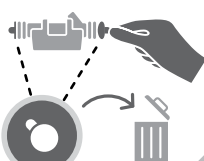
2/3



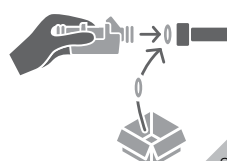
MULTICAL® 403-T



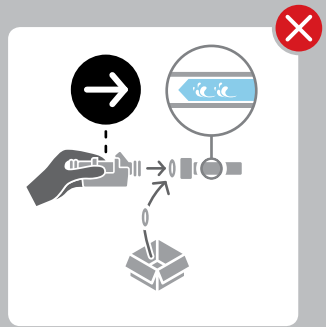
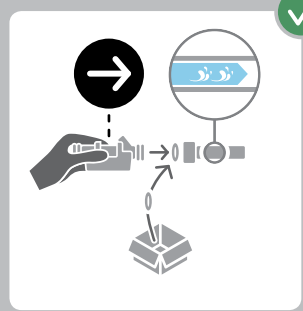
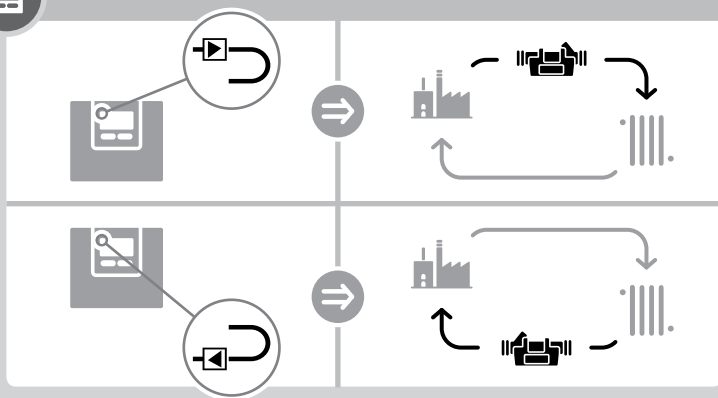
1



2

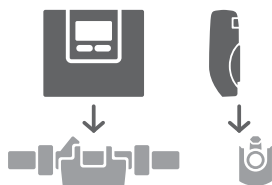


3

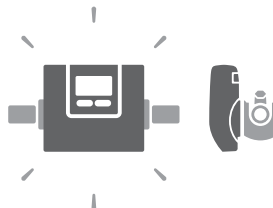




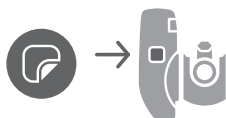
1/2



1



2



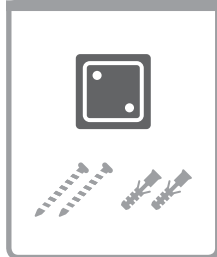
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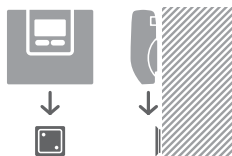
qp ≤ 2.5 m³/h



3026655



1



2



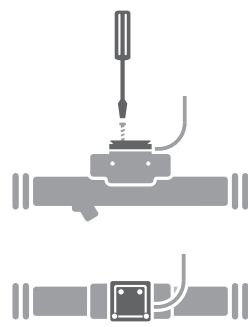
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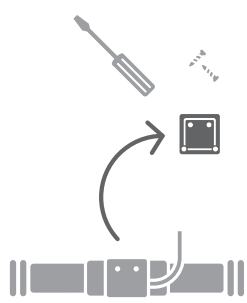
2/2



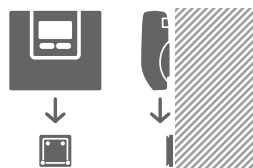
qp ≥ 3.5 m³/h



1



2



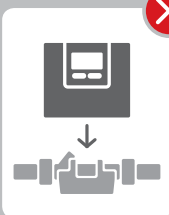
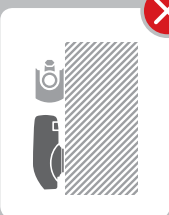
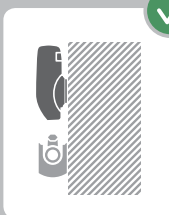
3

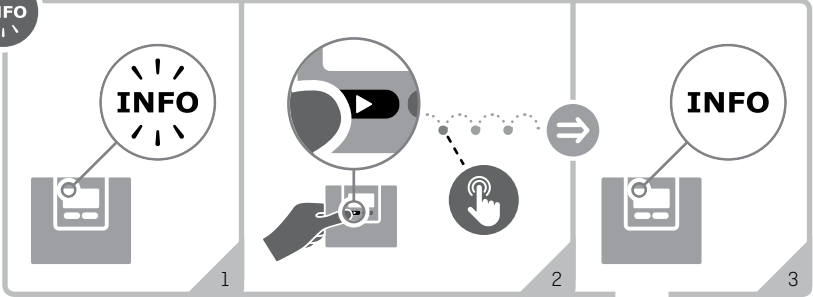


4

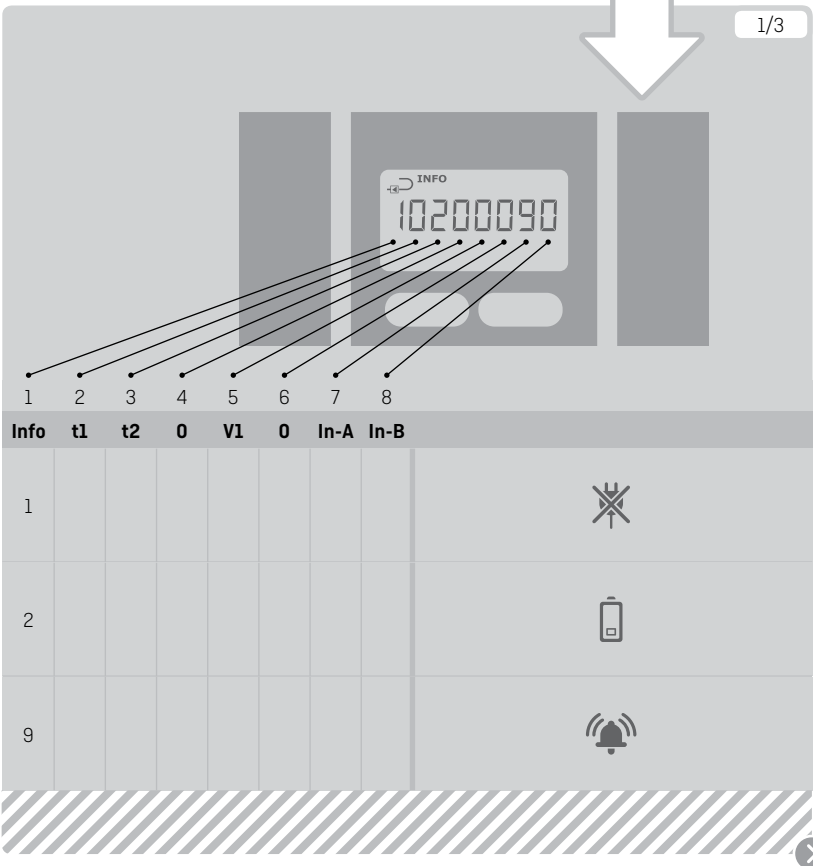


E3





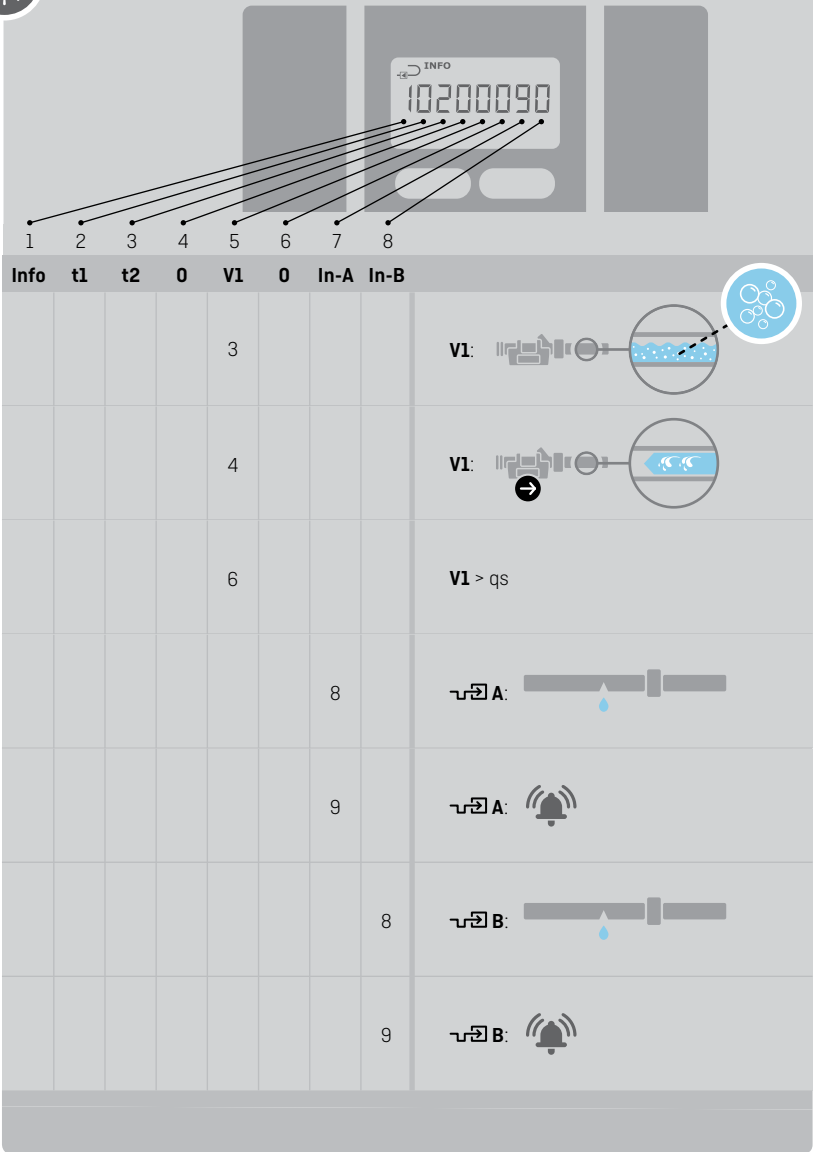
1/3

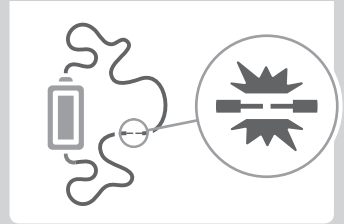
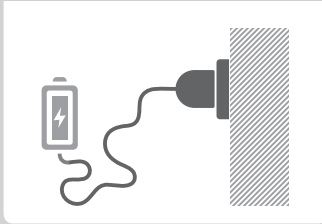




The digital display shows the value 10200090.

Info	t1	t2	0	V1	0	In-A	In-B	
	1							t1 > 185 °C
		1						t2 > 185 °C
	2							t1 < 0 °C
		2						t2 < 0 °C
	9	9						$\Delta t (t1 - t2) = \text{X}$





1



2

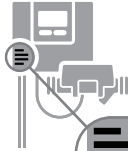


3

1/2



230 VAC / 50 Hz / 1 W



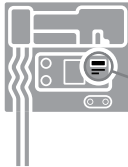
230 VAC / 50 Hz / 1 W

24 VAC / 50 Hz / 1 W



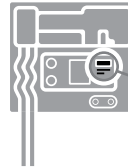
24 VAC / 50 Hz / 1 W

230 VAC



230 VAC

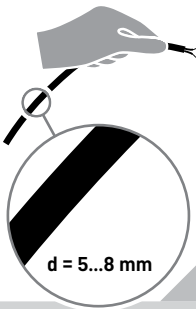
24 VAC



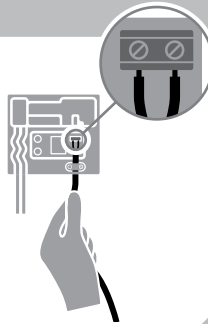
24 VAC



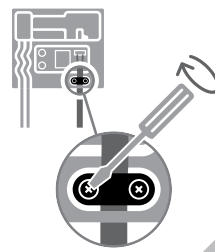
d = 5...8 mm



1



2



3

