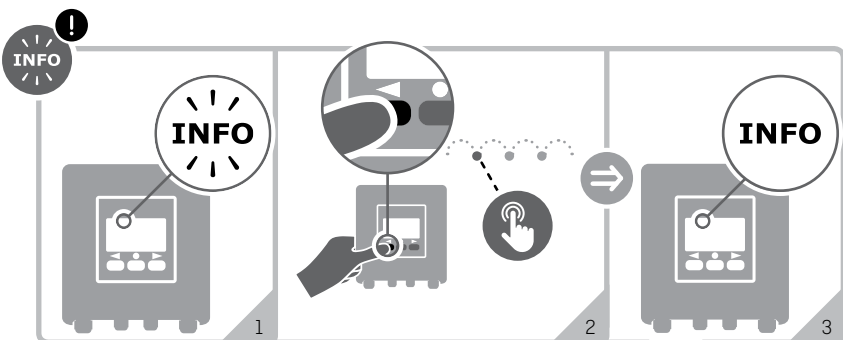




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	Info	t1	t2	t3/t4	V1	V2	In-A	In-B	
1									
2									
9									





INFO

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Info	t1	t2	t3/t4	V1	V2	In-A	In-B	
	1							t1 > 185 °C
		1						t2 > 185 °C
			1					t3/t4 > 185 °C
	2							t1 < 0 °C
		2						t2 < 0 °C
			2					t3/t4 < 0 °C
	9	9						$\Delta t (t1 - t2) = \text{X}$



INFO

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Diagram illustrating the MULTICAL® 803 & ULTRAFLOW® interface, showing a digital display and a control panel with various measurement parameters and status indicators.

The digital display shows the value 020000000. Below the display, eight numbered lines (1-8) point to specific features on the screen.

The control panel displays the following parameters and status indicators:

Info	t1	t2	t3/t4	V1	V2	In-A	In-B	Status/Indicator
				1				V1:
					1			V2:
				2				V1: p/I =
					2			V2: p/I =
				3				V1:
					3			V2:
				4				V1:



Info

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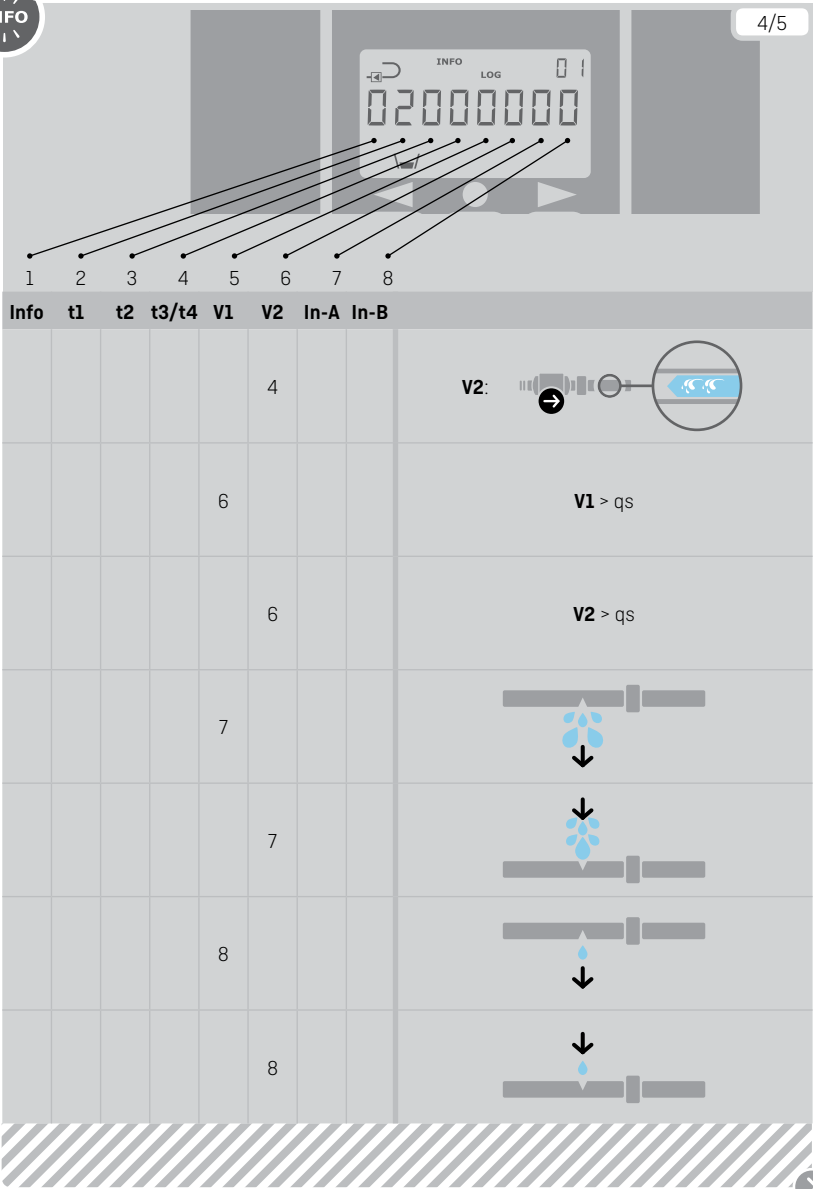
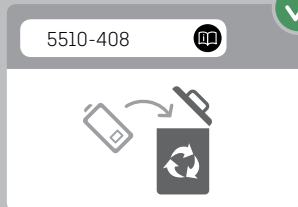
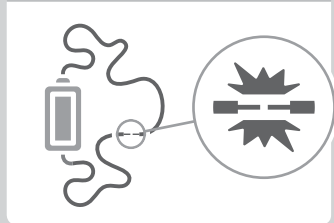
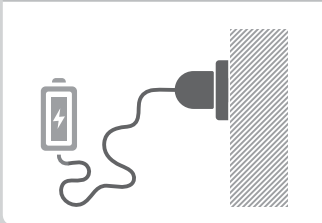




Diagram illustrating the connection of the MULTICAL 803 & ULTRAFLOW device to a control system. The device has a digital display showing "020000000" and "INFO LOG 01". Eight numbered lines (1-8) point to specific inputs on the device's interface.

Info	t1	t2	t3/t4	V1	V2	In-A	In-B
						7	A2:
						8	A1:
						9	A1/A2:
						7	B2:
						8	B1:
						9	B1/B2:





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230 VAC / 50-60 Hz



230 VAC / 50-60 Hz / 1 W

230 VAC / 50-60 Hz / 7 W

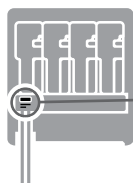
24 VAC / 50-60 Hz



24 VAC/VDC / 50-60 Hz / 1 W

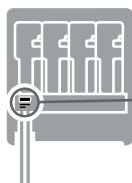
24 VAC/VDC / 50-60 Hz / 7 W

230 VAC



230 VAC

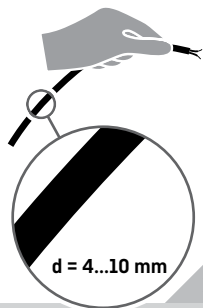
24 VAC



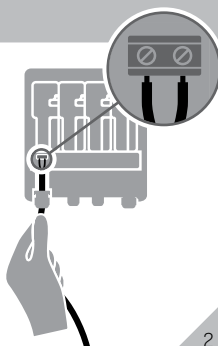
24 VAC/VDC



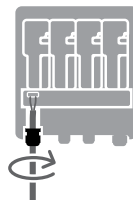
d = 4...10 mm



1



2



3