NOVALAB Hygienic flushing module for cyclic flushing of stagnant water pipes



Attributes

- Nominal pressure PN 8 bar
- Connection thread G 1/2"
- Flow control 2.5 l/min, 6 l/min and 9 l/min included
- Integrated programmable control electronics (selectable flushing times and intervals)
- Integrated solenoid valve
- Ready-to-install complete unit
- for supply pipes with WPC, WPH, WNC or WNH
- z.B. für die Anbindung an die GLT

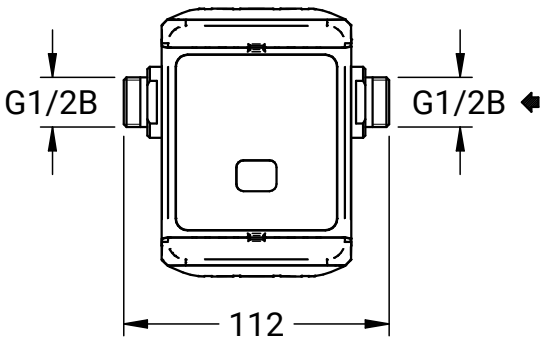
Variants	Art.-No.:
Power supply: Battery	**50 0100 00 01**
Power supply: Plug-in	**50 0100 00 02**
Power supply: Power supply for concealed box	**50 0100 00 03**
Power supply: Battery With potential-free contact to the operating status indicator of the flushing valve (e.g. for connection to the BMS)	**50 0101 00 01**
Power supply: Plug-in With potential-free contact to the operating status indicator of the flushing valve (e.g. for connection to the BMS)	**50 0101 00 02**
Power supply: Plug-in for concealed box With potential-free contact to the operating status indicator of the flushing valve (e.g. for connection to the BMS)	**50 0101 00 03**
Power supply: Plug-in power supply with bidirectional potential-free contact for external triggering of a flush and operating status display of the flush valve	**50 0102 00 02**
Power supply: Power supply unit for flush-mounted box with bidirectional potential-free contact for external triggering of a flush and operating status display of the flush valve	**50 0102 00 03**

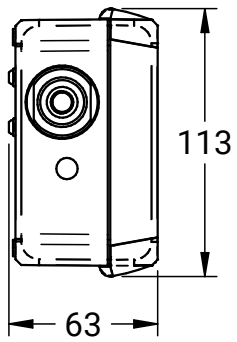
NovaLab GmbH
Brunsbütteler Damm 446
13591 Berlin

Phone +49 (0) 30 36 403 36 20
Fax +49 (0) 30 36 403 36 26
Mail: info@novalab-gmbh.de

Dimensional Drawings

Art.-No.: 50 0100 00 01





NovaLab GmbH
Brunsbütteler Damm 446
13591 Berlin

Phone +49 (0) 30 36 403 36 20
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