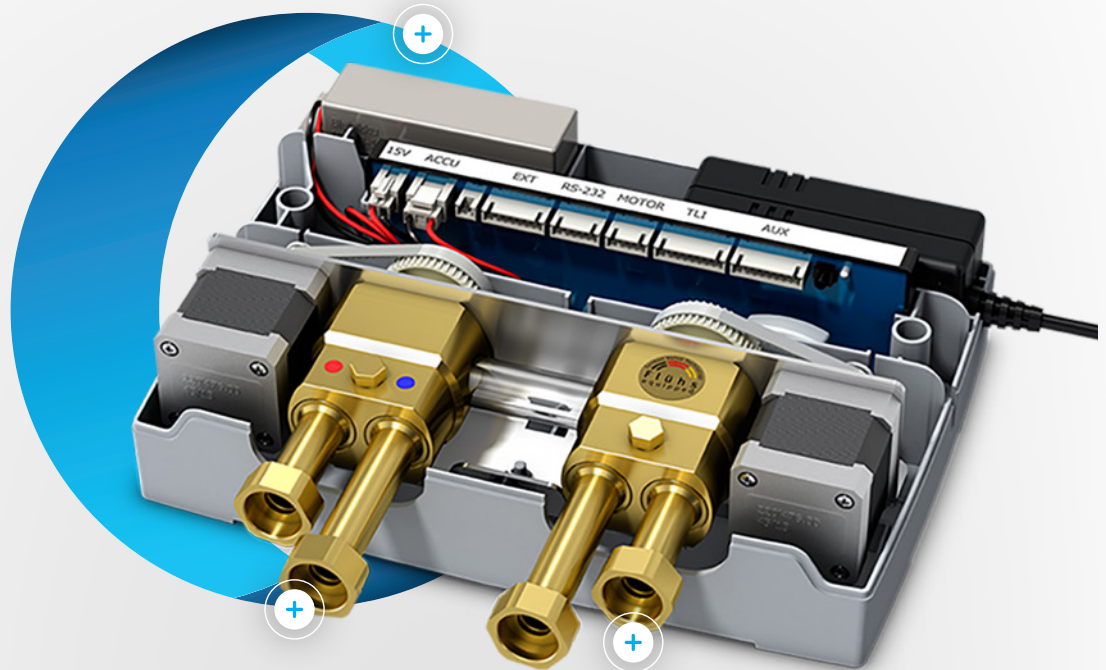


0.5–10 bar
PRESSURE RANGE



2 × Rp ½"
INPUT

2 × Rp ½"
OUTLET

TWINLEVEL^o TLC Double PATENTED

THE HIGH-QUALITY THERMOSTATIC MIXER WITH TWO OUTLETS

TLC Double is a high-quality thermostatic mixer with flow rate control for showers and bathtubs. The combination of powerful drives and individually sealable Flühs ceramic cartridges guarantees exceptional quality and durability. The water path has two outlets and is completely encased in brass. The connections consist of a plug nipple with ½" internal thread and a press connection.

TLC Double is actuated by a TLI or manufacturer-specific interface. Three processors provide continuous monitoring of both the functions and the electronics.

The (optional) effective flow rate measurement can be used to determine the precise fill level of the bathtub. Thanks to the (optional) integrated rechargeable battery, TLC Double can still be used even during a power outage.

RELIABLE AND HYGIENIC

Ceramic cartridge from Flühs
Membrane-free design with zero dead space

QUICKACCESS

Three temperature settings and programmable flow rate

FAIL-SAFE

Battery operation is activated in the event of a power outage
Self-monitoring multiprocessor technology

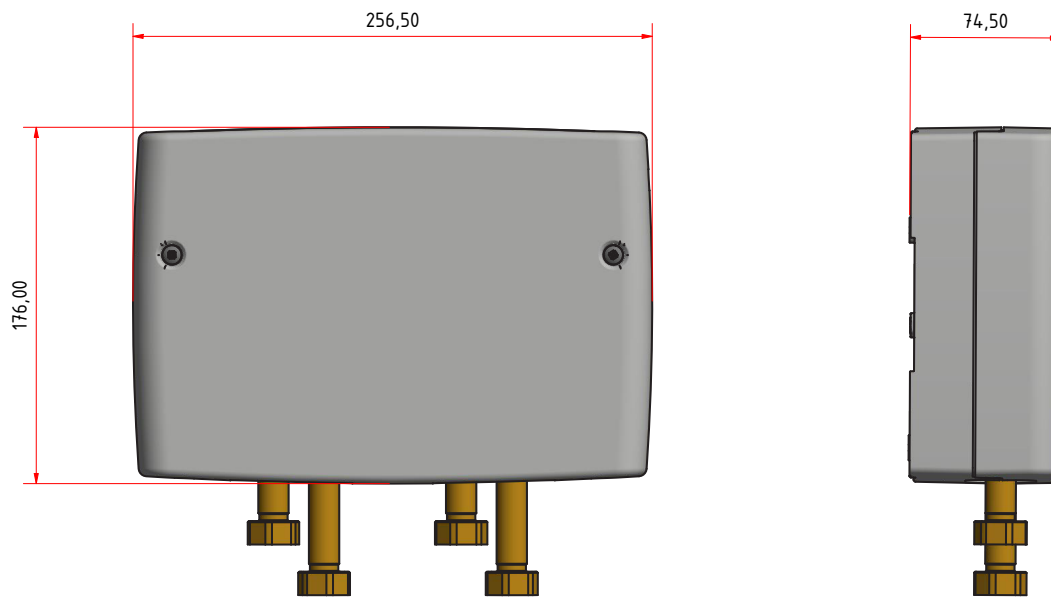
HYWISE-COMPATIBLE

Easy integration into the digital water management system

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DIMENSIONS 260 × 175 × 75 mm

Specifications

TECHNICAL DATA

ELECTRONICS

POWER SUPPLY

100–240VAC / 50–60Hz

POWER CONSUMPTION

Standby <0.5W, max. 45W

ELECTRICAL OUTPUTS

Max. 4 external actuators
(drain valve and solenoid valve)

WATER PATH

INPUT

2 × Rp ½" plug nipple

OUTLET

2 × Rp ½" plug nipple

FLOW RATE

Shower: max. 30l/min at 3 bar
Bathtub: max. 25l/min at 3 bar

PRESSURE RANGE

0.5–10 bar

USER INTERFACES

- > TLI Air
- > TLI Vision Wheel
- > TLI Wheel
- > TLI Dual Wheel
- > Netlevel
- > RS232