

Article number: 01 110 06 99

## Exposed urinal flush valve SCHELLTRONIC E<sup>2</sup>, DN 15 Benelux / France model

Contactless, sensor-controlled tap with innovative ToF technology. Insensitive against reflective materials such as mirrors, safety vests, etc. With integrated Bluetooth® interface. Configuration, evaluation and documentation via SCHELL app. Battery operation.

### Scope of delivery

- Exposed urinal flush valve
  - Vandal-resistant all-metal housing
  - 6 V solenoid valve with pre-filter
  - Time-of-flight sensor electronics (ToF) with automatic adjustment of the sensor range
- 4x AA alkaline battery 1.5 V
- Isolating valve
- Urinal internal connector
- Push rosette Ø 54 mm
- Flush pipe Ø 15 mm x 314 mm

### Technical data

- Setting options via SCHELL App
  - Individual settings (sensor range, flush duration)
  - Stagnation flush (off / at intervals / smart demand-based flush taking usage into account / at fixed times [day(s), time])
  - Cleaning stop, triggering via app or proximity reflex (off / 60 - 360 s)
  - Hybrid flush for waterless urinals (off / on)
  - Pre-flush (off / 1 s, lockout time 5 - 60 min after last flush)
  - Automatic stadium program (off/1 s per user, main flush 20-60s after last use)
  - Odour trap flush (off/1-240 h after last flush)
- Flow pressure: 1.0 - 5.0 bar
- Max. Resting pressure: 8 bar
- Connection: DN 15 G 1/2 AG
- Outlet: Internal connector Ø 43 mm (flush pipe Ø 15 mm)
- Flush flow: 0.3 l/s, conform to DIN EN 12541
- Material: Housing Die-cast zinc
- Surface: Chrome



### Recommended associated articles

|                           |                          |
|---------------------------|--------------------------|
| Flush pipe Ø 15 mm        | Article no: 50 744 06 99 |
| Urinal external connector | Article no: 27 820 06 99 |
| Urinal module MONTUS      | Article no: 03 090 00 99 |

### Hint

- Available in the second half of 2026.
- Previous exposed urinal flush valve SCHELLTRONIC 01 115 06 99 expected to be available until the second half of 2026.