

Order number: 01 113 06 99

SCHELL infrared exposed urinal flush valve unit SCHELLTRONIC, DN 15

battery operation, capable of being parameterised by SSC

● SCOPE OF DELIVERY:

- infrared exposed urinal flush valve with isolating valve
- electronic module programmable
- battery compartment integrated in fitting
- 4 x AAA alkaline batteries
- 6 V solenoid valve in cartridge design with integrated pre-filter
- flush pipe \varnothing 18 x 193 mm
- Urinal inner connector

● FIELD OF APPLICATION / TECHNICAL DATA:

- flow pressure: 1 to 5 bar
- flow volume: 0,3 l/s according to DIN EN 12541
- adjustable by means of short range reflex
 - flow time: 1 - 15 seconds adjustable
 - sensor range short, **medium**, long
 - stagnation flush Out, On 30 s every 24 h after last flush / every 24 h
 - pre-flush: Out, On 1s
 - automatic stadium operation: Out, On
 - odour trap flush: Out, On
 - expanded setting options with SCHELL Software SSC
- flow time: 1 - 15 seconds adjustable
- sensor range short, medium, long
- stagnation flush time 24 h after last flush, every 24 h (adjustable 1 - 240 h) flush time: 30 s (adjustable 5 - 600 s)
- pre-flush: 1 s (adjustable 5 - 60 s after last use)
- automatic stadium programm 1 s/ user (adjustable 20 - 60 s after last use)
- odour trap: on 1 h (adjustable 1 - 240 s after last use)
- energy - saving mode: active after 1h (adjustment range : out, 1 - 254 h)

● DETAILS:

- Material:
 - parts in contact with water conform German drinking water regulation
- Test Mark: PA-IX 8952/II, WELL Public
- Surface: chrome
- Weight: 1.24 kg/pc.
- Packaging unit: 1
- Dimension: DN 15 G 1/2 ext. thread

● DOWNLOADS:

