

## INTERNAL HYDRANT DN25 MOUNTED IN RECESS – MCP, SIDE VERSION


**Product symbol**

PN-EN 671-1[W-25/30]ROP -side version

PN-EN 671-1[W-25/20]ROP -side version

**Product code**

S-25R-WB30

S-25R-WB20



Internal hydrant DN25 mounted in recess with place for fire alarm Manual Call Point – dimensions of the hole according to the customer's specification, with 25 mm semi-rigid fire hose – side version. Holes for water connection are blanked, enable to connect to water pipe 1" or 2". Working pressure from 0,2 to 1,2 MPa.

**HYDRANT DIMENSION:**

Height: 850 mm

Width: 280 mm

Depth: 700 mm

**RECESS DIMENSION:**

Height: 870 mm

Width: 300 mm

Depth: 710 mm

**SUPPORTING LEGS: (option)**

Height: 800 mm

Amount: 2 pcs.

**Hydrant protected by:**

- trademark established by protective law no 185129
- EU industrial design no 001777418-0002
- utility model nr 62999
- utility model nr 64713

**Standard design:**

- hydrant cabinet STANDARD – steel sheet lacquered with [Facade type polyester powder paint](#) in red (RAL 3000) or white (RAL 9003) color; thanks to cover hinge cabinet door are opening for 180°
- place for fire alarm Manual Call Point – dimensions of the hole according to the customer's specification
- 25 brass hydrant valve Supron 3 manufacturing
- fire hose reel in RAL 3000 color with brass water axis and brake for controlling the unwind force
- $\varnothing 25$  mm semi-rigid fire hose 20 m or 30 m length according to PN-EN 694, fixed connection to water axis by crimping the hose with aluminum sleeve
- hydrant nozzle type PWh-25 according to PN-EN-671-1, fixed connection to fire hose by crimping the nozzle with aluminum sleeve
- valve and water axis connection hose; all thread connections without hose clamps
- Patent lock
- 4-piece frame for self-assembly
- marking: sign "Hydrant" according to PN-EN ISO 7010:2012 + information plate according to PN-EN 671-1
- documentation: instruction of assembly and maintenance
- guarantee card
- identification number

## POSSIBILITY OF IMPLEMENTATION



### GALVANIZED STEEL SHEET

Lacquered with **Facade** type polyester facade paint. Solution resistant to atmospheric condition and UV radiation



### INOX

Stainless steel type 304 with 240 cut or 316L. In aggressive environment (e.g. swimming pools) recommended is only 316L steel



### LASER-CUT PATTERN

On the door, using a laser cutter, we can cut any pattern, lettering or logo



### SAFETY GLASS

Door with matt or transparent glass. Any graphic can be used



### PLEXI WINDOW

Window in door protected by plexi



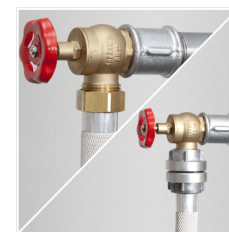
### INDIVIDUAL COLOR

Any color from RAL pallet



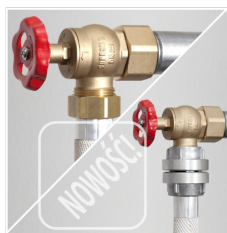
### NON-STANDARD DIMENSIONS

Possible to adopt dimensions to customer request



### CONNECTION OF HOSE CONNECTING HYDRANT VALVE WITH WATER AXIS – STANDARD

- thread connection in standard
- connection by adapter and hose coupling



### 25 VALVE WITH ROTATING ADAPTER – OPTIONAL

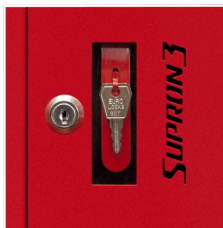
- thread connection in standard
- connection by adapter and hose coupling



### NOZZLE CRIMPING

- nozzle crimping with aluminum sleeve in standard
- nozzle crimping with brass sleeve

## TYPE OF LOCK



**PATENT LOCK**

Large quantity of cabinets can be opened with one key. The key for emergency opening is located behind the safety glass.



**EURO LOCK**

Twist lock adapted to put seal on.