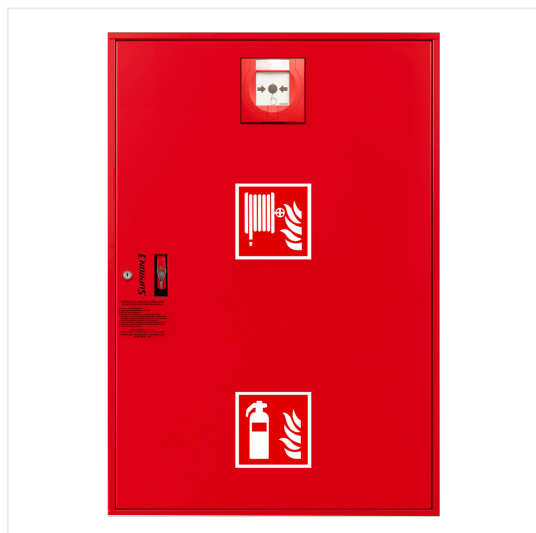


INTERNAL HYDRANT DN25 MOUNTED ON THE WALL WITH PLACE FOR FIRE EXTINGUISHER UNDER THE HOSE REEL – MCP



Product symbol	Product code
PN-EN 671-1[Z-25/30G]ROP-vertical version	S-25R-ZGW30
PN-EN 671-1[Z-25/20G]ROP-vertical version	S-25R-ZGW20



Internal hydrant DN25 mounted on the wall 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. 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: 1000 mm
Width: 700 mm
Depth: 250 mm

RECESS DIMENSION:

Height: n/a
Width: n/a
Depth: n/a

SUPPORTING LEGS: (option)

Height: 650 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
- marking: sign "Hydrant" and "Fire Extinguisher" 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



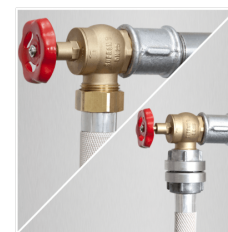
INDIVIDUAL COLOR

Any color from RAL pallet



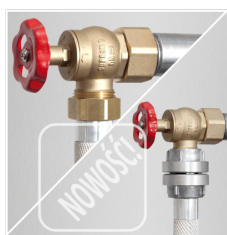
NON-STANDARD DIMENSIONS

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



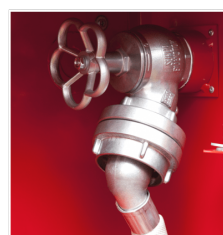
25 VALVE WITH ROTATING ADAPTER – OPTIONAL

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



NOZZLE CRIMPING

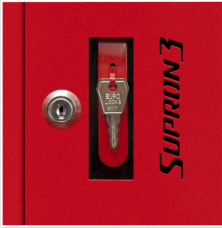
- nozzle crimping with aluminum sleeve in standard
- nozzle crimping with brass sleeve



52 VALVE WITH SLANT REDUCTION

Hydrant can be connected to DN52 water supply due to 52 valve with slant reduction

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.