

## INTERNAL HYDRANT WITH THERMAL INSULATION



Insulated and heated hydrants: DN25, DN33 and DN52 type are adapted to work in places exposed to low temperatures such as: car parks, halls, warehouses, etc.

A heating element with thermostat allows to maintain a temperature above zero but not lower than +5°C inside the cabinet.

### Standard performance:

- standard hydrant cabinet with equipment
- hydrant cabinet insulated by material with thermal conductivity 0,0359 [W/m\*K]
- 150W heating element with thermostat
- buckle lock
- bases



[Internal hydrant DN25 with thermal insulation](#)



[Internal hydrant DN33 with thermal insulation](#)



[Internal hydrant DN52 with thermal insulation](#)

### POSSIBILITY OF IMPLEMENTATION



#### GALVANIZED STEEL SHEET

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

## TYPE OF LOCK



#### BUCKLE LOCK

It can be closed with a padlock or secured with a seal. Secure with a padlock, order a key box and attach it to the hydrant door.