

## RETRACTABLE POWER SUPPLY BOLLARD: WATER, ELECTRICITY, COMPRESSED AIR, ETC. UP TO SIX 230-V SOCKETS



Mechanism  
and support for  
all-stainless sockets

Cable guide  
integrated into  
the cover plate

Filling cover  
plate

Custom  
configurations

**NFC 17-200 &  
NFC 15-100-compliant**

### STANDARD CHARACTERISTICS

- Retractable power supply bollard
- **Retractable bollard:**
  - Gas-cylinder-assisted swivel opening
  - Custom double-pin lock
  - Differential circuit breakers protected under an IP66 window
  - Automatic ventilation of the junction box to remove condensation from the equipment (open bollard)
  - Equipment integrated on a stainless steel flange
- **Frame:**
  - Stainless steel frame
  - Stainless steel filling cover plate (ht 35 mm)
  - Cable guide for closed bollard use
  - High tread resistance in the closed position
  - Main disconnection by 63 or 125 A / 400 V disconnect switch
- NFC 17-200 / NFC 15-100-compliant



## TECHNICAL SPECIFICATION

<b>Power supply</b>	400 V
<b>Paint / Finish</b>	Stainless steel
<b>Frame dimensions (W-D-L)</b>	350 x 490 x 740 mm
<b>Filling cover plate dimensions (W-D-L)</b>	340 x 35 x 460 mm

## OPTIONAL FEATURES

- Non-slip chequered stainless steel plate
- Heating element + hygrotherm
- Customisable electrical equipment
- Integrated water tap
- Electricity meter on sockets
- Low current
- Exogel system

## INSTALLATION

