

# STATIC POWER SUPPLY BOLLARD: WATER, ELECTRICITY, COMPRESSED AIR, ETC.

## UP TO 16 230-V SOCKETS



High strength steel bollard

Custom configurations

Choice of RAL colours

NFC 17-200 & NFC 15-100-compliant

Cable guide for use in the closed position

### STANDARD CHARACTERISTICS

- Static energy distribution terminal, Fixed above ground
- **Cylinder:**
  - 4 mm thick steel bollard, Ø 320 mm
  - Height above ground 1,600 mm
  - Anti-corrosion treatment by zinc coating 40 microns + epoxy powder 30 to 40 microns
  - Equipped with 2 doors locked by security locks
  - Supplied with 2 keys
  - Cable guide for use in the closed position
- **Plate:**
  - On 360 x 360 mm plate
  - Supplied with a sealing template
  - Electrical equipment integrated on stainless steel plate
  - Differential circuit breakers integrated under IP44 window
  - Compliant with NFC 17-200 / NFC 15-100
  - Main disconnection by 63 or 125 A / 400 V disconnect switch



## TECHNICAL SPECIFICATIONS

Power supply	400 V
Paint / Finish	RAL 7016 / 250°C polyester powder coating
Dimensions (H-Ø)	1,600 x 320 mm
IP components	IP 44

## OPTIONAL FEATURES

- Special colour paint on RAL base
- Customisable electrical equipment
- Water tap integration
- Electric meter on sockets
- Low current
- Exogel system

## INSTALLATION

