



# MOOVI AC A

Range of 230V electromechanical barriers for semi-intensive use, suitable for collective and residential use.

## SPECIFICATIONS & SPHERE OF APPLICATION

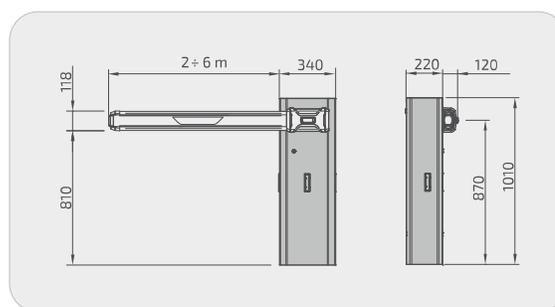
- Ideal for installation in small car parks, vehicle access points and industrial gates. Suitable for collective and residential use.
- Compatible with ES and PS booms.
- High visibility R/G led lights.
- Balancing springs already mounted inside the body.

## BENEFITS FOR PROFESSIONALS

- Fast, reliable and safe: Can be installed in access points from 2 to 6 metres wide. Opening speed from 4 to 6 seconds. Thanks to active safety edge, the control board guarantees reverse motion if an obstacle is detected.
- Flexible configuration: Easy and quick installation and configuration thanks to a new control unit and pre-assembled spring.
- Full accessories: Compatible with BOOM ES and BOOM PS. These booms are compatible with Giotto Ultra 36 and Maxima Ultra 36, facilitating installers warehouse management.
- Visible in any environment: High visibility red/green LED lights for maximum brightness. Installation of lights and protective rubber strips along entire length of the ES and PS bars, up to six metres, for residential and collective applications.

## RELATED PRODUCTS

- OMEGA ES - mounting accessory for BOOM ES
- OMEGA PS - mounting accessory for BOOM PS
- BOOM ES - aluminium boom, lengths from 3 up to 6 m.
- BOOM PS - aluminium boom, lengths from 3 up to 6
- LIGHT PS/ES - high-intensity red-green LED lighting, for the BOOM PS/ES. Lengths from 3 to 6 m.
- CBO PRO - Foundation template and clamps for installation of Giotto Ultra 36 barriers/Moovi AC. **NEW**



## TECHNICAL DATA

| TECHNICAL DATA           | MOOVI AC A           |                |
|--------------------------|----------------------|----------------|
| Control unit             | SHYRA AC BA          |                |
| Motor power supply       | 230 V                |                |
| Type of boom             | BOOM ES<br>- BOOM PS | ML81-H         |
| Passage width            | 1,7 ÷ 4m AC A 40     | 4 ÷ 6m AC A 60 |
| Opening and closing time | 4 s. AC A40          | 6 s. AC A60    |
| Impact reaction          | Safety Edge          |                |
| IP Protection Grade      | IP 54                |                |
| Emergency release        | personal key         |                |
| Operating load           | semi intensive       |                |
| Operating conditions     | -20 °C to 55 °C      |                |