

# ARM SERIES BARRIER



Arm series barrier provides security controlled passing especially for parking lots and long distance roads.

The main body of barrier is covered by 3mm thickness aluminum sheets and standard special painted with Ral 1028 color.

The boom length can be change from 2m to 8m as standard manufacturing.

Arm series barriers designed and produced as fully compliant for all kind of access control systems.

## General Information and Standards

- ▶ PLC control system
- ▶ 0,37 KW AC Motor
- ▶ Operation speed 8-10 sec
- ▶ Manual operation for powercut
- ▶ Fully compliant for access control systems
- ▶ Double contact loop detector
- ▶ High performance working
- ▶ Fully safe and reliable operation
- ▶ Remote control and receiver system
- ▶ Electro - Mechanical operation
- ▶ 230V Single phase 50-60 Hz
- ▶ 2 years warranty



**Technical Datasheet**

Type	ARM SERIES
Maximum Boom Length	8mt
Protection Class	IP54
Power Supply	230 V 50/60 Hz
Motor Voltage	220 V
Control System	PLC
Average Current	3.5 A
Maximum Power	370 W
Opening Time	8-10 sec
Limit Switch Type	Electromechanical
Impact Reaction	Current Control Adjusting
Slow Down	Available
Manual Usage	Switch on Reductor
Working Temperature	-20°C min +70°C max

**OPTIONAL EXTRAS**

- ▶ RFID System
- ▶ Card Reader
- ▶ Button System
- ▶ PLC Control Screen
- ▶ 100 mm Traffic Lights
- ▶ 200 mm Traffic Lights
- ▶ Traffic Lights Post
- ▶ Different Color Option
- ▶ Safety Photocell
- ▶ Photocell Support
- ▶ Warning Sign on Boom