

ARB300 Road Blocker

Shallow mount electromechanical road obstacle

Perfectly fit for areas requiring a high level of security. Impact resistant construction provides highly secure and effective access control management to sensitive sites with a risk of intrusion.

ARB road blockers are to be easily embedded into an existing roadway. Also, they offer a great advantage of surface installation without the need for extensive civil works.

A reinforced corrosion-resistant hot-dip galvanized steel frame and curtains with high-visibility striping provide both visual and mechanical barrier against unauthorized entry.

Control cabinets are available in powder coated steel, powder coated stainless steel or brushed stainless steel finishing. Powder coating available in any RAL colour.

STANDARD

- Operator housing made of zinc-powder coated 3 mm steel
- Standard colour RAL2000 Yellow orange
- 8 mm hot galvanized obstacle top plate
- Front curtain with high-visibility reflective striping
- Integrated traffic light (red/green)

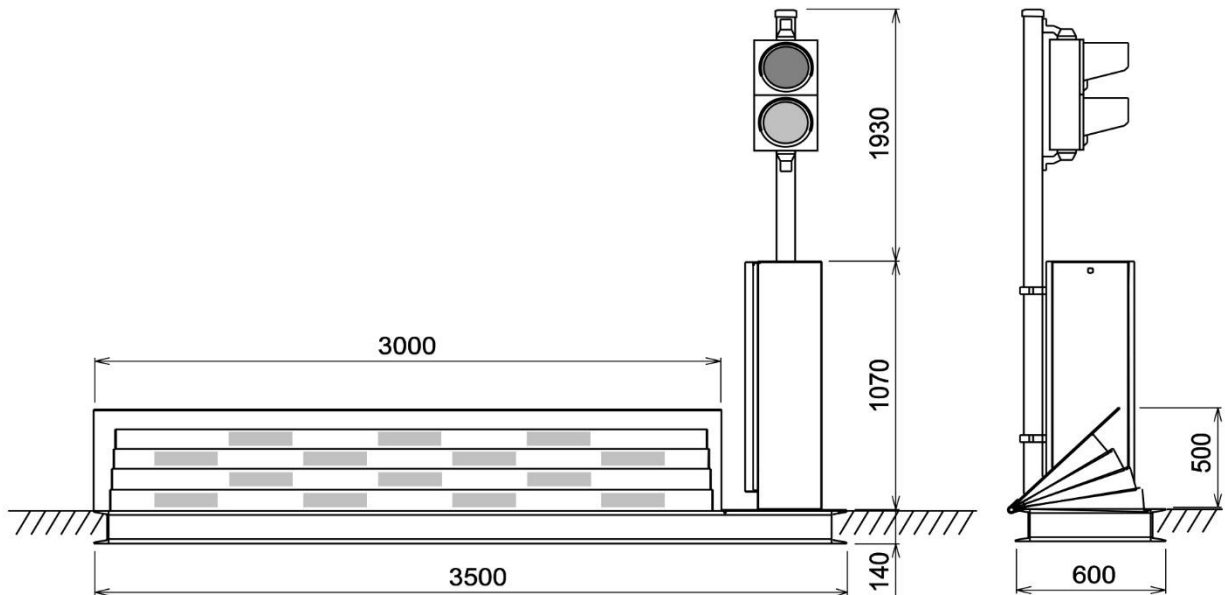
OPTIONAL ACCESSORIES

- Loop detector
- STOP traffic sign
- Remote control
- Key-switch override
- Push button control panel
- Edge ramps
- Additional traffic light for bidirectional traffic management



Available in any RAL colour

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Power supply	230 V / 50 Hz
Motor	380 V / 50 Hz, 500 W
Obstacle height	500 mm
Obstacle length	~3,000 mm
Assembly dimensions (L * H * W)	3,500 * 3,140 * 600 mm
Weight	570 kg
Load per axle	2,000 kg
Controller	Microprocessor
Operating speed	~4 seconds
Duty rating	100%
Operating temperature	-30 to +80 °C