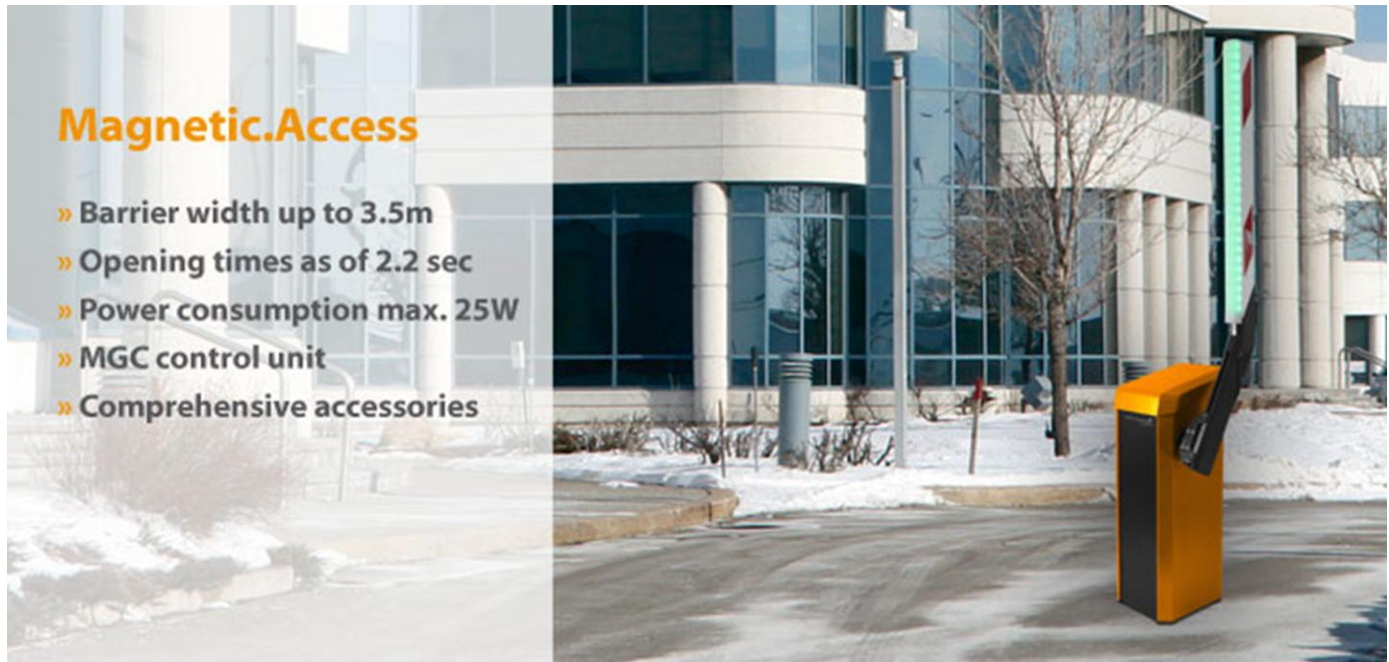


Magnetic.Access

Access applications



If you are looking for an all-round barrier with probably the lowest power consumption in the market to secure access to lower traffic areas, access roads or gated residential communities? Here you go: Magnetic.Access.

The Magnetic.Access barriers are complete, cost-oriented solutions for boom lengths up to 3.5m. The design is complemented by impressively high basic functions that meet nearly any requirement. By default, the barriers are delivered in two colors: housing in RAL 2000, doors in IGP-DuraFace 5803E71319A10 (similar to RAL 7021). The Magnetic.Access models contain the complete barrier incl. the MGC logic controller, an integrated 2-channel detector module and the VarioBoom barrier boom.

Basic technical information

Barrier width max. 3.5m

Power consumption max. 25 W

Opening / Closing times max. 2.2 sec

Wide voltage range 85 V – 264 V Frequency 50/60 Hz

Housing dimensions (W x D x H) 315 x 360 x 915 mm

Weight (without boom) 40 kg

Available Accessorie

2-channel loop detector module

Articulated Boom

Boom locking set

LED lighting

Signal head

Special colors

Service Module

