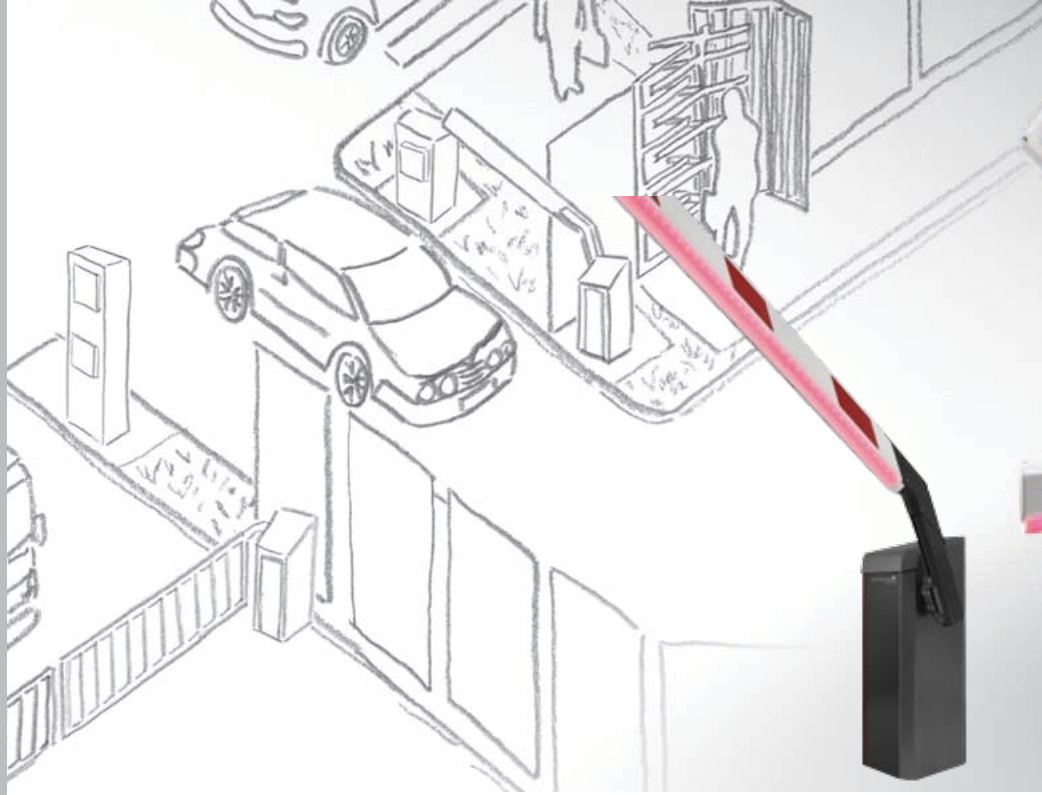


MD Access Pro-L Access Applications

- » High functionality
- » Safe control unit according to EN 13849
- » Award-winning product design
- » Only 25 W of power consumption (Magnetic.Access)
- » High ease of use / maximum accessibility
- » 10 million opening and closing cycles
- » For lane widths up to 3.5 m



Magnetic.Access Pro-L barriers are available in three colour combinations. They are delivered as complete systems including the MGC Pro barrier controller, an integrated 2-channel loop detector module as well as the VarioBoom.

Magnetic.Access Pro-L models contain the same components as the Magnetic.Access Pro barriers with a drive system adapted to the greater boom length.

Specifications

Lane width max.	6.0 m
Opening / closing time	4.0 s
Power consumption max.	25 W
Duty cycle	100%
Supply voltage	Wide voltage range 85 - 264 V AC (also available as 24V DC version)
Frequency	50 - 60 Hz
Housing dimensions (WxDxH)	315 x 360 x 915 mm
Weight (without boom)	40 kg
Housing design	Powder-coated aluminium
Base frame	Powder-coated stainless steel
Protection class	IP 54
Compliant with	2004/108/EC, 2006/42/EC, 305/2011, CE, UL 325
Temperature range	-30 to + 55 °C

Dimensions

