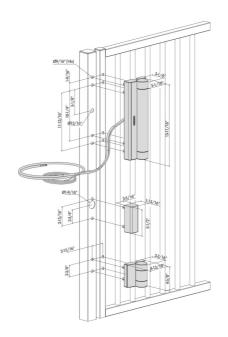
Motorized

MAGNUS

MAGNUS is an ADA-compliant motorized hinge and gate closer in one, designed for the automation of pedestrian gates. The brushless and reversible motor is insensitive to unpredictable pedestrian behaviour, and operates in low-energy mode. The settings and access control can be configured via an intuitive app. Includes lower hinge and compact connection box.





TECHNICAL SPECIFICATIONS

Left-Right AdjustabilityYesInstallation MethodQuick-FixProfile TypeFlat

Square

Operating Voltage110V - 240V ACGate Profile $x \ge 1-9/16$ inMinimal Distance Gate - Post9/16 inIP Rating56

Length Provided Cable78-3/4 inGate Width0 - 60 inGate Weight0- 440 lbsForceMax. 100 Nm

Maximum Opening Angle 180° **Final Snap Adjustability** No **Force Adjustability** Yes **Speed Adjustability** Yes **Horizontal Adjustability** 13/16 in **Vertical Adjustability** 13/16 in **Depth Adjustability** No **Hydraulic Gate Closer** No

Materials Main Part(s) Anodised Aluminium

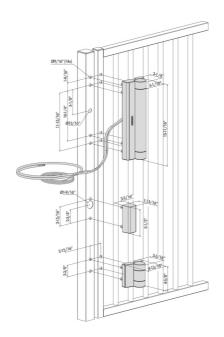


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TECHNICAL SPECIFICATIONS

Stainless Steel Mechanism

Norms PMR

ADA

EN 16005

Test Frequency 500,000 Cycles

Years of Warranty 2