



DEIMOS

Sliding gate automation systems

Description

Range of residential operators, extremely simple to install and completely safe to use thanks to full compliance with the current European standards. Available with electromechanical or inductive limit switches.



Technical features

Description	DEIMOS	DEIMOS 700	DEIMOS PROX	DEIMOS 800 F
Code	P925197 00001	P925196 00001	P925197 00003	P925200 00002
Power supply	230 V	230 V	230 V	230 V
Max Leaf	500 kg	700 kg	500 kg	800 kg
Control unit	ALPHA	ALPHA	ALPHA	ALPHA
Gate speed	8.5 m/min	8.5 m/min	8.5 m/min	8.5 m/min
Impact reaction	mechanical clutch	mechanical clutch	mechanical clutch	mechanical clutch
Type of limit switch	electromechanical	electromechanical	inductive	electromechanical
Frequency of use	semi-intensive	semi-intensive	semi-intensive	semi-intensive



ARES ULTRA BT A

Sliding gate automation systems

Description

24 V sliding gates operator for intensive use up to 1500 Kg in weight. Leaf speed up to 9 m/min. Magnetic limit switch and control board with U-link protocol embedded



Technical features

Description	ARES ULTRA BT A1000	ARES ULTRA BT A1000 V.120	ARES ULTRA BT A1500	ARES ULTRA BT A1500 V.120
Code	P926193 00002	P926194 00001	P926191 00002	P926192 00001
Power supply	24 V	24 V	24 V	24 V
Max Leaf	1000 kg	500 kg	1500 kg	750 kg
Control unit	MERAK	MERAK	MERAK	MERAK
Gate speed	9 m/min	12 m/min	9 m/min	12 m/min
Impact reaction	d-track	d-track	d-track	d-track
Frequency of use	intensive	intensive	intensive	intensive