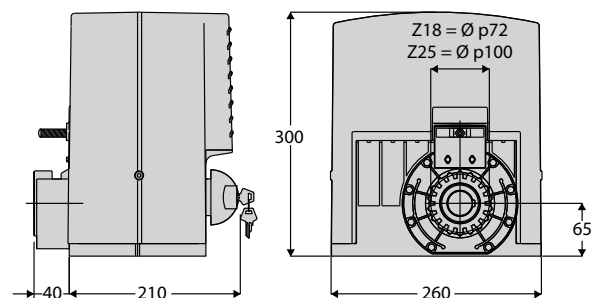


	Code	Name	Description
	R925273 00001	<b>KIT ARES 1000</b>	Operator 24V for sliding gates up to 1000kg in weight. Leaf speed 9m/min. Limit switch electromechanical.
	P926183 00002	<b>ARES 1000</b>	Operator 24V for sliding gates up to 1000kg in weight. Leaf speed 9m/min. Limit switch electromechanical.
	P926183 00004	<b>ARES 1000 PROX</b>	Operator 24V for sliding gates up to 1000kg in weight. Leaf speed 9m/min. Limit switch inductive.
	P926183 00003	<b>ARES 1000 V</b>	Operator 24V for sliding gates up to 500kg in weight. Leaf speed 12m/min. Limit switch electromechanical.
	P926182 00002	<b>ARES 1500</b>	Operator 24V for sliding gates up to 1500kg in weight. Leaf speed 9m/min. Limit switch electromechanical.
	P926182 00004	<b>ARES 1500 PROX</b>	Operator 24V for sliding gates up to 1500kg in weight. Leaf speed 9m/min. Limit switch inductive.
	P926182 00003	<b>ARES 1500 V</b>	Operator 24V for sliding gates up to 750kg in weight. Leaf speed 12m/min. Limit switch electromechanical.

	ARES 1000	ARES 1500
Control unit	HQSC-D ARES	
Power supply	24V	24V
Power input	240W	400W
Pinion module	4	4
Slowdown	yes	yes
Impact reaction	d-track	d-track
Locking	mechanical	mechanical
Release	knob operated with personal key	knob operated with personal key
Frequency of use	intensive	intensive
Environmental conditions	from -15°C to 60°C	
Actuator weight	7kg	7kg

### Dimensions



### HQSC-D ARES



#### HQSC-D ARES

- Application: control unit for 1 24V operator for sliding gates
- Board power supply: 230V single-phase
- Operator power supply: 24V 80W
- Main features: simplified scenario-based programming with display, incorporated dual channel receiver, D-Track anti-crushing system, slowdown during opening and closing
- Main functions: automatic re-closing, fast closing, pedestrian opening
- Compatibility: QSC-D MA

### Accessories

	Code	Name	Description
	D571053	<b>CVZ</b>	Steel rack, 4-module, cross-section 30 x 12 mm, length 1 m, screw-fitted on supports (supplied)
	D571054	<b>CFZ</b>	Galvanized steel rack for welding, 22x22 mm, 4-module, cross-section from 2 m
	N999156	<b>SFI</b>	Base plate for ARES and ICARO (supplied with operator)



	N999320	<b>CVZ-S</b>	Steel rack, 4-module, cross-section 30 x 8 mm, length 1 m, screw-fitted on supports (supplied)
	P125009	<b>BT BAT2</b>	Set of backup batteries for ARES
	P125018	<b>THEKE B PRA 01</b>	Metal protection box for ARES and ICARO series sliding operators