

BFT-ICARO-SMART-AC-A2000



230V SPRING LIMIT SWITCH 2000KG SLIDING GATE MOTOR

Designed for very intensive usage. It is suitable for gates weighing up to 2000kg. It has built-in obstacle detection through the D-Track torque management system and has an encoder for more precise movement. The Icaro Smart has an electromechanical spring limit switch. The control panel is U-link compatible.

FEATURES

- For sliding gates up to 1000kg with absolute encoder
- Leaf speed 12 m/min
- Limit switch
- Electromechanical Equipped with mechanical safety clutch
- Torque management via D-track technology and gear unit in oil bath
- ER Ready
- D-Track Rolling code
- U-Link
- EE Link

TECHNICAL INFORMATION

- Control unit: LEO B CBB L02
- Board power supply: 230V
- Supply voltage AC: 230V Power input: 750W
- Max. door/gate weight: 1000kg
- Gate speed: 12 m/min
- Type of limit switch: Electromechanical Pinion module: 4
- Slowdown: Yes
- Locking: Mechanical
- Release: Lever-operated with personal key
- Impact reaction: Mechanical clutch + encoder
- Frequency of use: Very intensive
- Protection rating: IP24
- Environmental conditions: -20 ÷ 55 °C
- U-Link: Yes