

Guard Locking Device

Actuator

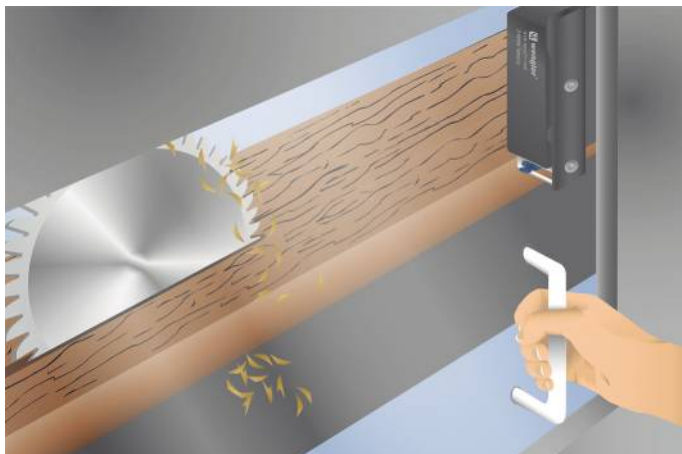
S2FP200

Part Number



- 1000 N locking force
- RFID encoding

The electromechanical guard locking device is distinguished by a high locking force of 1000 N. This means that only one guard locking device is required to attain the Cat. 4 PL e safety level (EN ISO 13849-1). The safety level, as well as reaction time and risk time, remain unchanged when connected in series. Extensive diagnosis functions enhance system availability and simplify installation and maintenance. The unique star handle operating concept is especially well-suited for rotary and sliding doors.



Technical Data

Electrical Data

Sensor Type	Actuator
Temperature Range	0...60 °C
Storage temperature	-10...90 °C

Mechanical Data

Housing Material	Plastic
Degree of Protection	IP65/IP67/IP69

Safety-relevant Data

Operating principle	RFID
Applicable lock	S2FP001
	S2FP002
	S2FP003
	S2FP004
	S2FP005
	S2FP006
	S2FP101
	S2FP102
	S2FP103
	S2FP104

Complementary Products

Software

