



创新 / 合作 / 共赢

Engine Starter Solenoid

起动接触器



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YuFan Machinery Technology(Shanghai) Co., LTD.

FELICIA 起动接触器

FELICIA Engine Starter Solenoid

FELICIA起动接触器用于配备电起动机的发动机启动，本产品具有手动和电动驱动两种方式，主要用于消防、石油化工等需要可靠启动的场合。

FELICIA starter contactor is designed for engine starting with electric starters. Available in both manual and electric drive configurations, this product is primarily used in applications requiring reliable starting, such as firefighting and petrochemical industries.



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双控冗余 · 零故障保障
Dual-Control Redundancy · Zero-Failure Safety
- 

毫秒级启动 · 极速响应
High-efficiency filtration
- 

电控 + 手动 · 断电也能用
Electric + Manual Operation · Works Even When Power Fails
- 

工业级耐用 · 适配高危工况
Industrial-Grade Durability · Built for Harsh Environments

	FESS-12-500	FESS-24-500
Coil voltage		
线圈电压	12V DC	24V DC
Maximum coil current		
最大线圈电流	10A max	4.2A max
Main contact voltage		
主触点电压	≤30V DC 所有型号 All models	
Main contact rolling current		
主触点额定电流	500A DC	
Main contact breakaway current		
主触点最大通断电流	900A DC	
Contact Position		
接触位置	常开 Normally Open	

操作 Operation

电气操作 ELECTRICAL OPERATIONS:

当线圈端子被施加额定电压时，本执行器主触头会从常开转变为闭合状态。当线圈电压被移除时，执行器将恢复至常开状态。

When energized with therated voltage at the coil terminals, the actuator contactposi- tion is designed to change from a normallyopen to a closed circuit position. When coil voltage is removed, the actuator will return to the normally open position.

手动操作 Manualoperation:

本装置配备有手动操作杆。为闭合电路，需以均匀力道，向远离电磁铁方向拨动操作杆。操作完成后，需移动操作杆复位至常开位置。

Unit is fitted with a manual actuation lever. To close the circuit, move the lever witha uniform force away from the solenoidbody, When operation is complete, move lever to the normally open position.

