

SIRIUS ACT

Product Data Sheet

3SU1000-5RF01-0AA0

SIRIUS ACT key-operated switch actuator

ACTUATOR TYPE	OPERATOR DIAMETER	FRONT PLATE SIZE	PROTECTION CLASS
Key-operated switch	22 mm	29.5 x 29.5 mm	NEMA / IP rated actuator

Siemens 3SU1000-5RF01-0AA0 is a SIRIUS ACT key-operated switch actuator designed for SIRIUS ACT automation equipment. It provides the documented interfaces, electrical characteristics and installation format associated with this exact order number.

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VERIFIED TECHNICAL DATA

Actuator type	Key-operated switch
Operator diameter	22 mm
Front plate size	29.5 x 29.5 mm
Protection class	NEMA / IP rated actuator
Key operation	Maintained selector action
Mounting method	Front-panel mounting
Product family	SIRIUS ACT
Net weight	20 g

ADDITIONAL PRODUCT DATA

Naked product size	2.95 x 2.95 x 5.8 cm
Naked product weight	0.02 kg

DOCUMENTED USE SETTINGS

Production Automation Systems: Machine sequencing and interlocking.

Utility Process Control: Pump-station equipment control.

Facility Automation Networks: Central plant equipment monitoring.

SYSTEM COMPATIBILITY

3SU1000-5RF01-0AA0 is a SIRIUS ACT key-operated switch actuator in the SIRIUS ACT family. Confirm the complete order code, installed position and documented actuator type of Key-operated switch before wiring or mechanical installation.

PRODUCT EVIDENCE

Siemens manufacturer documentation for 3SU1000-5RF01-0AA0