

SPECIFICATION SHEET FP-SRD

Supply Air Damper 2-Wire Spring Open

- FAIL-SAFE SPRING OPEN DESIGN
- BUILT-IN LED FOR POWER INDICATION
- PUSH-IN WIRING TERMINALS NO SCREWDRIVER NEEDED
- AVAILABLE SIZES: 6", 7", 8", 9", 10", 12", 14", 16" & 18"
- HEAVY-DUTY ACTUATOR
- POWER CLOSE/SPRING OPEN

GENERAL DESCRIPTION

The FAST Parts FP-SRD series low pressure two-position damper was developed for economical introduction of fresh air into the HVAC system. The solid aluminum shaft provides a sturdy platform to attach the blade and damper actuator. The damper actuator with built-in coil spring is designed for years of care-free operation. The LED circuit board indicates when the damper is powered, and features screwless terminals for connection to the zone controller - no wire nuts needed. The spring open design guarantees the damper will open if power fails. Foam tape provides a positive seal for the blade. Long-life nylon bushings insure a quiet, low friction operation of the damper. Heavy-duty galvanized steel spiral cylinder provides strength to keep the damper round. One crimped end and one straight end allows for flexible installation. 30-Second operation to full closed position.



- QUALITY DESIGN
- SUPERIOR FEATURES
- FLEXIBLE INSTALLATION

SPECIFICATIONS

Indicator

Wiring

Power 24VAC, 9VA typical (12VA max)
Actuator Synchronous A/C type

Heavy-Duty Metal Gearing

30-second Operation

Direct Drive Shaft Coupling

Backlash Protection

Power Close/Spring Open

Red LED indicates Power Open 2 Screwless Terminals Standard 18-3 Thermostat Wire

24VAC, Common

	D	L	
	Cylinder	Cylinder	
Part Number	Diameter	Length	
	(Inches)	(Inches)	
FP-SRD06	6	12	
FP-SRD07	7	12	
FP-SRD08	8	12	
FP-SRD09	9	12	
FP-SRD10	10	12	
FP-SRD12	12	12	
FP-SRD14	14	14	
FP-SRD16	16	16	
FP-SRD18	18	18	



