

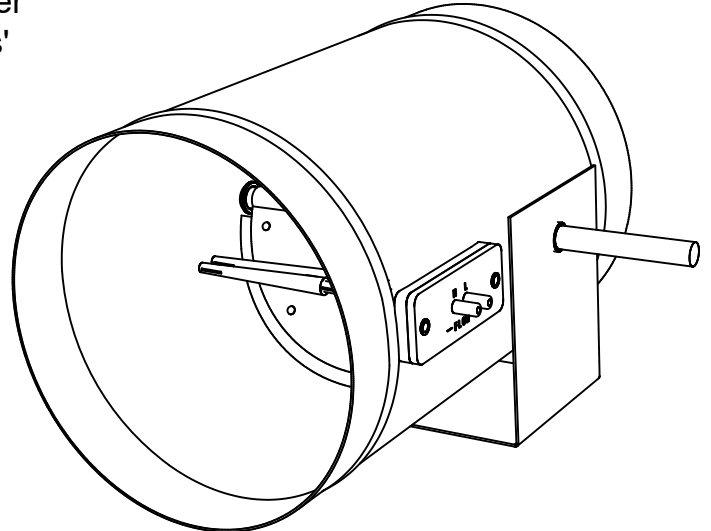
SPECIFICATIONS:

- VARIABLE AIR VOLUME
- CONSTANT AIR VOLUME

The Model RI-FL was developed in response to automation controls companies' need for a damper with the flexibility to mount various manufacturers' actuators and controls.

STANDARD FEATURES:

The MODEL RI-FL features a built in cross flow sensor. The terminal also includes a gasket for low leakage air control, and 1/2" solid aluminum shaft. The body and blade are constructed of G-90 galvanized steel.



**MODEL RI-FL**

o.d. undersized approx. 1/8"

VARIATIONS:

- #304 S/S construction body, blade & shaft
- Electric duct heater (Shipped Loose)
- Hot water coil (Shipped Loose)
- All aluminum construction
- Pneumatic controls
- Analog controls
- Motor and/or controls enclosure

Diameter	CFM	Sensor Model	Length	Body and Blade
4	45-301	SSS-10x2	8"	*24 ga.
5	65-470	SSS-10x2	8"	*24 ga.
6	80-648	SSS-10x3	8"	*24 ga.
7	105-882	SSS-10x3	8"	*24 ga.
8	145-1117	SSS-10x4	8"	*24 ga.
9	175-1414	SSS-10x4	8"	*24 ga.
10	230-1745	SSS-10x5	8"	*24 ga.
12	325-2513	SSS-10x5	8"	*24 ga.
14	450-3421	SSS-10x5	8"	*24 ga.
16	580-4468	SSS-10x5	8"	*24 ga.

\* Blade doubled equivalent to 16 ga. and 14 ga. respectively

Job Name:	<input type="checkbox"/> <b>MODEL RI-FL</b>		
Location:			
Architect:			
Engineer:	DRAWN BY: VD	DATE: 2-16-93	REV. DATE: 9-21-21
Contractor:	REV. NO. 22	APPROVED BY: MDD	DWG. NO.: <b>L-2</b>