

# POWER OPEN AND POWER CLOSED DAMPER

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## THE POWER OPEN AND CLOSE (POC) DAMPER WAS DESIGNED BASED ON OUR CUSTOMERS REQUIREMENTS.

- ◆ Medium pressure damper (up to 2,000 fpm).
- ◆ Fast open time - 20 seconds.
- ◆ High motor torque - at peak 43# inch foot.
- ◆ Selectable “Normally Open or Closed” switch.
- ◆ Three wire damper integrates with two or three wire zone systems.
- ◆ Endswitch standard.
- ◆ Easy wiring terminal.
- ◆ Available in sizes 5” to 20”.
- ◆ Available in 24V or 115V.



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***FRESH AIR MANUFACTURING CO.***

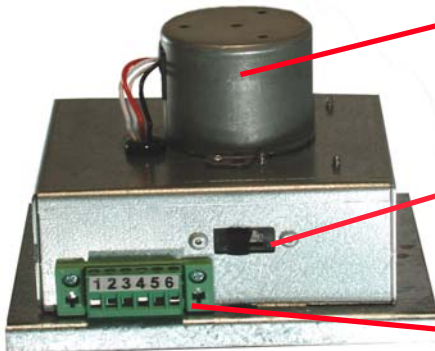
*Technologies in Ventilation*

649 N. Ralstin St., Meridian, ID 83642 \* (208)884-8931 \* 800-234-1903 \* FAX: (208)884-8943

# POWER OPEN AND POWER CLOSED DAMPER



The POC is designed for the jobs that need both power open and power closed dampers. With the high torque motor it operates very well in the 2,000 fpm range. For use in residences, industrial buildings, schools, theaters and public buildings, etc. They have been tested at over 2,000 cfm and thousands of cycles without failure.



High Torque Motor Operates both directions.

Rotation Switch (to set normally open or closed positioning)

Wiring Terminal

POWER OPEN OR CLOSED DAMPER											
Diameter	5"	6"	7"	8"	9"	10"	12"	14"	16"	18"	20"
Max. Height (including motor)	9"	10"	11"	12"	13"	14"	16"	18"	20"	22"	24"
Max. Motor Height	4"										
Max. Length	8"	8.5"	9"	9.5"	10"	10.5"	12"	14"	16"	18"	20"



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