

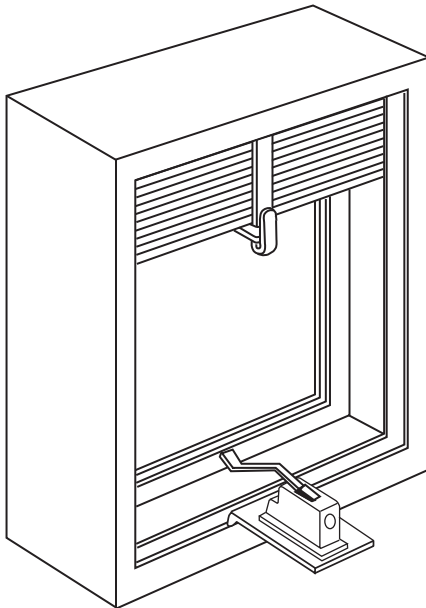


*MODEL FD STATIC FIRE DAMPER
WITH MICRO SWITCH
VERTICAL AND HORIZONTAL
(FOR STATUS CONTROL OR FAN SHUT OFF)*

Options:

- Narrow 2-3/16" (56 mm) or 1-1/2" (38.4 mm) frame
- Electro thermal links
- Other fusible links 212°F.
- Adjustable blade stack for combination fire/balancing damper
- Solenoid release
- Stainless steel construction.
- 1-1/2 hr. rating standard. 3 hr. optional vertical only.
- Max. size: 48"w x 48"h (1219 mm x 1219 mm)

"These Dampers are UL/ULC Approved For Use in Static Systems Where The Fan Shuts Down in the Event of a Fire."

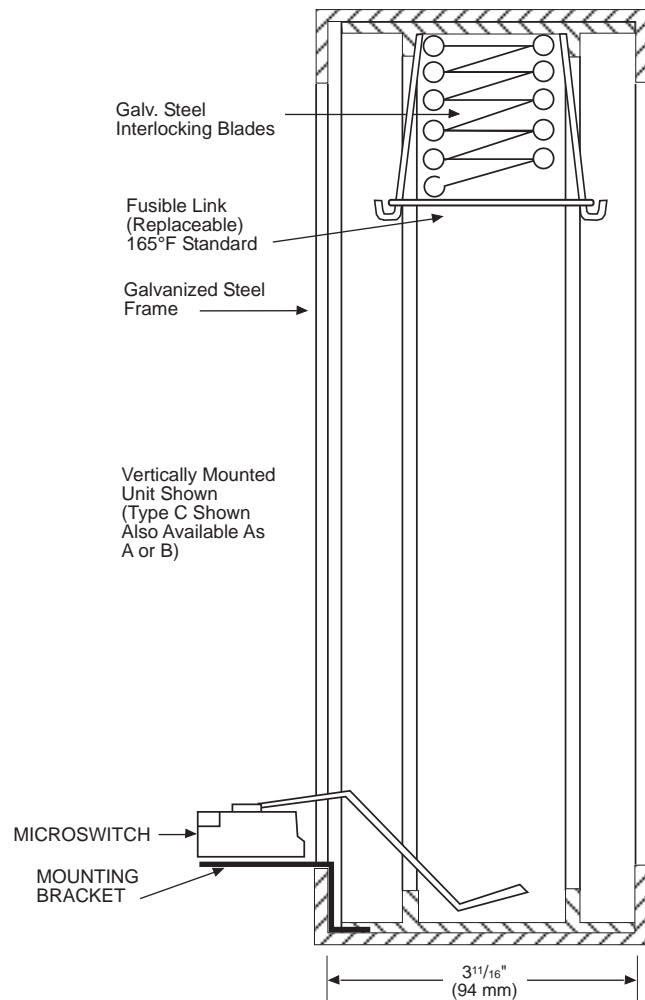


Requirements vary for each job. Please specify type of switch required. 15 amp. single pole double throw switch shown.

LISTED AND LABELLED BY:



DESIGNED AND TESTED IN ACCORDANCE WITH UL-555 AND ULC-S112. MEETS ALL NFPA-90A REQUIREMENTS FOR FIRE DAMPERS.



PATENT APPLIED FOR

Manufacturer's Recommendations

All moving parts of the damper must be inspected and cycled at intervals not greater than every six months and in accordance with the latest edition of NFPA 90A, 92A, local codes and the actuator manufacturer. In addition, fuse links shall be removed and inspected for corrosion. Dry lubricants are recommended.

Specifications are correct at time of printing. However, as part of our 'continuous improvement program,' we reserve the right to make further improvements without notice.

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Project:

Contractor:

Location:

Address:

Architect:

P.O. Number:

Engineer:

Date: