

EXPLOVENT SRP-B

Vertical Mounted Smoke and Heat Vent

Application:

Any facility where climate conditions or roof encumbrances could prevent the use of standard roof-oriented smoke and heat vents and/or when remote or sensor generated actuation is required.

Function:

Wall oriented smoke and heat relief vents are pre loaded to open upon receipt of a remote or sensor generated signal or by interruption of power to the electromagnetic latch device. System can be nondestructively tested as part of the fire safety program.

Technical Features and Options:

- Panels can be easily closed after an actuation. No need to replace fusible links or other release devices.
- Vents can be accessorized with a variety of latching or actuating devices to address a variety of specified operational or code requirements.
- May be routinely tested for performance validation .
- Panel operation and design minimizes or reduces repair, replacement, and downtime costs associated with many smoke vent systems.
- Insulated panel design with positive double gasket seal provide for an economical draft free working environment. Helps reduce the facilities heating and cooling expenses.
- Available in Kynar 500, CS Powder Coat or anodized architectural finishes. providing an attractive maintenance free facade.

