

VV900W

Wall Flush Mount Electromagnet

Electromagnetic Door Holders are suitable for and mostly found in large-scale buildings like hospitals, hotels, department stores, etc. It prevents the spreading and moving of smoke within a confined space in case of fire.

The power of the door holder is supplied by the fire fighting system, i.e. 24VDC/VAC (12 VDC/VAC is available by special order). It is a Fail-safe device which automatically cuts off the power and closes the fire door when the fire fighting system detects a fire. It can also be instantly released manually by pressing the release button.

- Wall flush mount
(ANSI Size)
- Holding force : 80 Lbs
- Installation : Wall Flush Mount
- Voltage : 24vAC/DC
(12vAC/DC by special order)
- Current draw : 60mA/24vDC
- Operating voltage : 24vDC
- Anti Residual magnetism design
- **UL** listed
- Optional : Stainless steel box for surface mount



VandalVeto®