

E-TEC ELECTRONIC TECHNOLOGY



- **EVS - Infrared programmable & remote window controls.**
- **MTS - Flexible window contacts enable integration with central building management system, to a heating system or to a thermostatic sensor.**
- **DAS - Automatic safety switch for use with extractor fans.**
- **DoorSafe - Provides a complete security system for doors.**
- **MVS - Detects if doors and windows are open or closed.**

ROTO E-Tec revolutionises the concept of doors and windows as a means of security and ventilation in dwellings. Using sophisticated, yet user-friendly, electronic control devices, E-Tec makes doors and windows an integral part of the building's energy management and security systems to provide total control over the comfort, security and efficiency of the home.



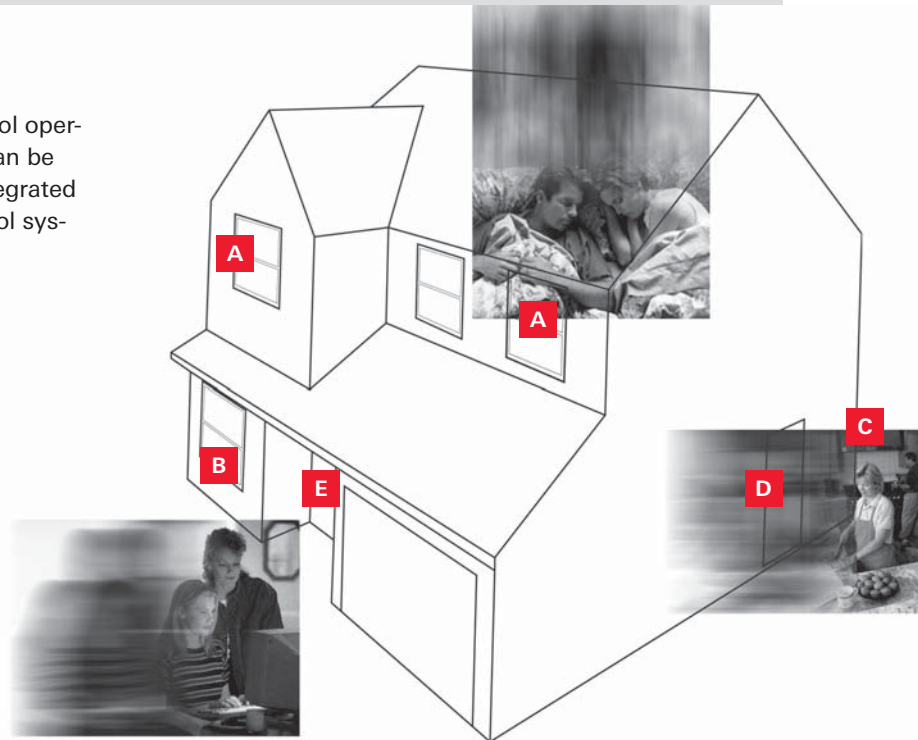
A EVS
 In addition to providing infrared remote control operation for windows, the EVS locking system can be programmed for automatic operation and integrated with sensors, timers and other building control systems, as well as being manually operated.

B MTS
 MTS flexible window contacts signal the open or locked status of windows to a central building management system, to a heating system or to a thermostatic sensor. The contacts can be added to existing Roto fittings at minimal expense and can be used in conjunction with other controls to regulate heating and ventilation, optimising comfort and energy efficiency.

C DAS
 The DAS automatic safety switch is designed specifically for use with extractor fans, which require an adequate supply of fresh air to function safely and efficiently. DAS interrupts the fan's power supply so that the fan cannot be switched on if the window is closed or is automatically switched off if the window is closed during fan operation.

D DoorSafe
 Available in a number of different security classes, DoorSafe provides the complete security system for doors in houses and apartments. DoorSafe can be used in conjunction with the MVS door contact and offers an optional electromechanical locking device, which can be used in conjunction with standard switching devices, access control or intruder detection systems.

E MVS
 MVS is a magnetic system which detects whether doors and windows are open or closed. If a door or window is not closed or MVS is activated through an attempted break-in, it sends a signal to a central control or alarm system enabling a warning signal or alarm to be activated.



Roto Frank Ltd
 Swift Point • Rugby • Warwickshire • CV21 1QH
 Telephone: 01788 558600 • Facsimilie: 01788 558605
 E-Mail: uk_sales@roto-frank.com • Internet: www.roto-frank.co.uk