PROX REX - ACCESS CONTROL EXIT DEVICE Touch to Exit switch for use with Access Control Systems

The electronic Touch to Exit Switch is a low cost, touch sensitive switch unit designed for use with access control systems, and are an ideal replacement for conventional push buttons, door release buttons, call switches, etc.

Features:

- The lightest of touches will activate the unit, making it perfect for fast and easy egress, and an advantage for the elderly and disabled too
- Touch-sensitive wall switch that can be used for a number of applications
- Unit is vandal-resistant all components are behind touch plate
- Perfect replacement for door release buttons that are in high usage areas, push to exit buttons, vandal-proof entry buttons etc.
- No moving push-button parts
- Text and graphic Lexan overlay is easy to clean and fade resistant
- There are 2 LED indicators for heartbeat (RED) and operated (Green)
- There is also a built-in sounder which operates on touch



Specification Data:

- 1 gang profile 75mm x 115mm fits standard electrical flush box
- Power requirements 9 to 16Vdc
- Draws 50ma at 13.6Vdc
- There are 2 sets of NO and NC / voltage-free / dry-contact / outputs
- The contacts are rated at 1amp 12vdc capacitive load
- The touch switch is fully self-calibrating, for life, and has absolutely no moving push-button parts.
- The faceplate has a Lexan overlay which will not deteriorate over time and easily cleaned.
- CE Certified.



Innovative Electronic Solutions

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