



# QSE® ANTIMICROBIAL TOUCH PLATE

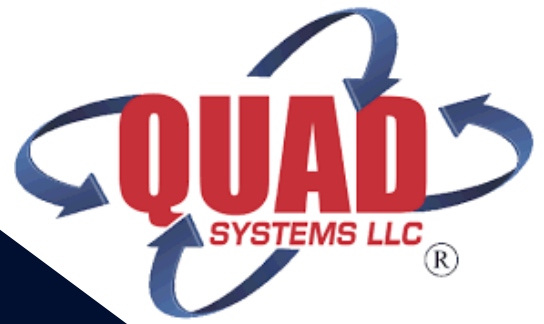
LOW ENERGY ACCESSIBILITY SOLUTION

- Low energy knowing act activation making activation similar to touching your cell phone screen.
- Smooth Autotex® AM antimicrobial film with Microban® antimicrobial protection which protects against many bacteria including Salmonella, E. Coli and MRSA.
- Sleek, low profile design. Raised only 1/8" off the mounting surface.
- Simple to install on virtually any smooth & clean surface.
- Tough, durable & resistant to scratching, scuffing, chemicals & solvents.
- UV resistant & 100% resistant.
- Lifetime warranty.

WE OPEN DOORS.

TEXAS TOUGH. AMERICAN MADE.

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## SPECIFIC FEATURES

- 6.5 inch square
- Actuation testing of 5 million cycles with 10 mil Velvet Lexan overlay, showing no damage
- Conductive silver pad area separated by screened dielectric spacers
- Ideal in environments where low activation forces are needed
- Heat-stabilized 5 mil polyester material with 300MP adhesives
- Silver-filled conductors with ultraviolet (UV) cured dielectric application



## ENVIRONMENTAL SPECIFICATIONS

- Operating temperature: -4° to 149° F (-2° to 65° C)
- Storage temperature: -40° to 185° F (-40° to 85° C)
- Seals: 3M permanent acrylic adhesive for easy mounting
- Special sealing options are available for wet environments



## MECHANICAL SPECIFICATIONS

- Travel: 0.007" to 0.015"
- Operating force: 2 oz. to 4 oz



## ELECTRICAL SPECIFICATIONS

- Operating voltage: 30 volts maximum
- Operating current: 10 milliamps to 100 milliamps resistive
- Closed circuit resistance: 100 ohms typical
- Open circuit resistance: 10 megohms
- Operating power: 1 watt maximum

## TO ORDER

CONTACT OUR SALES TEAM

361-884-8006

JAYNIE@QUADSYSTEMSLLC.COM

WWW.QUADAUTOMATICDOORS.COM

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