

eM Style - Flush Mount Durable Metal

The eM style keypad uses metal Braille alpha-numeric keys to ensure long-term durability and high-quality performance. eM style keypads are designed for both indoor and outdoor flush mount applications. The electronics for each eM keypad are conformal coated in the manufacturing process in order to provide this level of application flexibility.

FEATURES

- Single-gang flush mount design
- Metal Braille alpha-numeric keys
- Brushed metal trim
- Conformal coating
- Key press feedback via sounder and yellow LED
- Built-in assignable sounder
- Bi-color Red/Green LED indicates relay status
- Indoor/outdoor use
- Keypad programmable
- Five year warranty
- Functionality mode: 2000 Series

SPECIFICATIONS

- Operating Voltage: 10-30 VDC; 12-24 VAC auto-adjusting
- Dimensions: 4.50" x 2.75" x 0.60"
- Temperature tolerance: -20F to 130F



2000eM



w Style - Flush Mount Weather Resistant

The w style single door access control keypad is designed to meet the indoor/outdoor flush mount needs of lighter volume access control environments. The w style features a sealed membrane keypad that allows the keys to be cleaned and resist moisture. There are three LED's to indicate operation status and provide the user with visual PIN entry boxes. The w style keypad mounts to most standard single-gang electrical back boxes.

FEATURES

- Single-gang design
- 212w - 1 SPDT 2 amp relay and three 50mA negative voltage outputs
- With 212 mode; Optional 293 relay board converts 3 voltage outputs to SPDT relays
- 232w - 1 SPDT 2 amp relay and three 1 amp SPDT relays
- Door Position Monitoring – 232 mode only
- Door ajar, Forced door, Alarm shunt outputs – 232 mode only
- Indoor/outdoor use
- Functionality mode: 212, 232

SPECIFICATIONS

- Dimensions: 2.75" x 4.50" x 1.13"
- Dimensions including the 293 relay module: 2.75" x 4.5" x 1.675"
- Operating voltage: 12-24 VAC/DC - auto adjusting
- Current draw: 94 mA maximum (add 30 mA for each additional relay)
- Temperature tolerance: -20F to 130F



212w / 232w