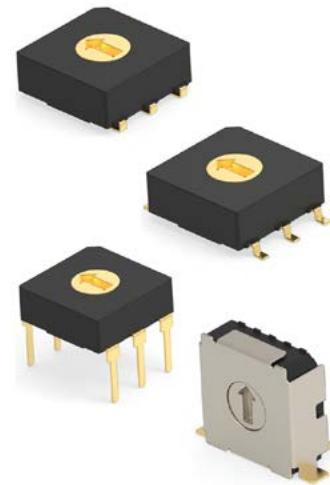


INTRODUCING ALCOSWITCH MINIATURE ROTARY SWITCH SERIES (MRSS)

- Offers both Surface Mount (SMD) and Through Hole Mount (THT)
- Space saving with a low profile with V-Lock plug



TE Connectivity (TE)'s ALCOSWITCH Miniature Rotary Switch Series (MRSS) addresses manual programming applications. These high-quality rotary DIP switches are available in size 7.7mm square (horizontal) and 7.2mm square (vertical) for a wide range of possible applications like elevator and security system. Meanwhile the compact design offers 50% lower profile than standard DIP switches and save space around 40% PCB area. In addition, MRD Series provide more options for terminal, hexadecimal or binary code, with or without complement types to fulfill the variety requirements.

The MRSS Switches are characterized by contact rating of 0.4VA @ 20V DC or AC. Reference TE customer drawing for application instructions.

APPLICATIONS

- Elevator
- Single chip
- Security system
- Lighting system
- Machinery
- Telecommunication

TARGET MARKETS

- Lighting
- Security
- IND Machinery
- Telecomm
- Elevators

KEY BENEFITS

- Offers both Surface Mount (SMD) and Through Hole Mount (THT)
- Space saving with a low profile
- High reliability with 2 points contacts
- Hexadecimal or binary code, with complement
- Vertical and horizontal versions
- MSL 1 conformance
- Packaged in tube and tape & reel

LEARN MORE

- [ALCOSWITCH MRSS Series flyer](#)
- [ALCOSWITCH MRSS Series part list](#)
- [ALCOSWITCH MRSS Series data sheet](#)
- [ALCOSWITCH PGP Types of Electrical Switches](#)