

Alcoswitch Next Generation Dip Switch – ADE & ADF Series



Industrial Business Unit



What's New?

TE Connectivity's Alcoswitch Next Generation Dip Switch ADE and ADF Series are designed for space-saving and streamlined manufacturing with high contact pressure allowing for aqueous cleaning without the need for tape sealing. The ADE and ADF Series are available in through-hole and surface-mount options. The ADE Series features extended actuators, while the ADF Series features flush actuators. Both the ADE and ADF Series are available in tube and tape and reel packaging options.



Target Markets

- Any Board Level Programming
- Control Boards
- Lighting
- Security
- EV Charging Voltage Selection



TE Advantages

- Raised (extended) or recessed (flush) for design flexibility
- Through-hole & surface mounted
- Extremely high contact pressure system allows aqueous or solvent cleaning without tape seal
- Gold contact plating for high reliability and corrosion resistance
- Tape and reel packaging available for quick pick-and-place assembly



Target Applications

- Industrial and Automated Control Boards
- Fire and Security Systems
- Thermostats
- Elevators / Escalators
- Telecommunication Devices



How to Sell: Open Ended Questions

- Is reliability a concern?
- Do you need to save PCB space?



Additional Resources

[Next Gen DIP Switch eCard](#)
[Next Gen DIP Switch Landing Page](#)

[Next Gen DIP Switch Partlist](#)
[Next Gen DIP Switch Datasheet](#)