

# TOUCHLESS ANTIVIRAL ACTIVATION SENSOR

The SteriTouch® touchless activation sensors offer protection against a range of bacteria including E. coli, MRSA, Salmonella and Legionella, as well as black mold growth, biofilm, and fungi. Mold growth is responsible for costly home renovation and respiratory complaints, especially in damp and humid environments where its prevention is difficult.

SteriTouch® works effectively to restrict growth before it appears. It eradicates bacteria, the cause of contamination and infection, as well as those responsible for odors and staining. The antimicrobial effect also protects the product against degradation, extending its life.

Both case and scratch resistant pad are protected by SteriTouch® giving it protection from 99.9% of germs.



## FEATURES

- 12 – 28V DC available
- Up to 3 1/2" activation range with 4 position sensitivity adjustment (from touch to hands free)
- Timed dry relay output
- Creates a noise on activation
- Scratch resistant antimicrobial label
- Robust nylon case with Steritouch® additive which kills 99.9% of germs
- Comes with anti-tamper screws (tool supplied)
- IP65 rated

## BENEFITS

- Easy integration with Surelock motorized bolt retraction systems and automatic door openers
- Provides a hands free opening when connected to a door with automatic door operator and motorized bolt retraction



| CODE        | DESCRIPTION                                       |
|-------------|---------------------------------------------------|
| ADO-PAD1CP1 | Touchless 4" square antimicrobial pad             |
| ADO-PAD3CP1 | Touchless 9"x 1 5/8" jamb-sized antimicrobial pad |