

Steri-Prox No Touch Sensors



Hardwired 12 - 24v











Square

Round

Architrave

Single Gang

New Foot switch

New improved Proximity switches, up to 70mm range with full hand, a finger will trigger before contact, approached from any angle. ideal alternative to Push Pads.

Our sensor moulds and labels are manufactured using SteriTouch®, an Antimicrobial protection using silver ion technology,

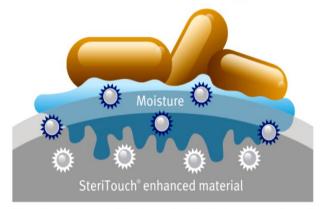
Unlike surface disinfectants which temporarily eliminate bacteria from surfaces, the protection is builtin so it will never wash off or wear away, protecting it for its lifetime!

The antimicrobial acrylic is non scratch, anti - reflective and non-porous which makes our products easy to clean and maintain, controlling the growth of bacteria and fungi without affecting the colour or transparency.

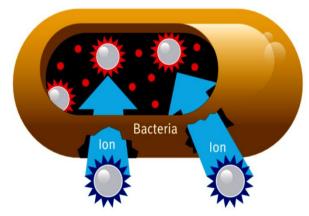
Our acrylic has been subjected to a range of demanding environmental tests, such as prolonged UV exposure, salt spray and temperature cycling, with no adverse effect on performance. Importantly, the SteriTouch additives are unaffected by cleaning chemicals such as chlorine bleach, disinfectants and alcohol. Even harsh industrial products like MEK (methyl ethyl ketone) do not diminish the antimicrobial properties.

SteriTouch® inhibits the growth of bacteria by up to 99.9%, a great reason to use them to help fight superbugs.

How Silver Ion Technology Works



Silver ions embedded in the material substrate are released via ambient moisture and enter the cell membrane



Silver ions destabilise cell membrane, stop respiration and inhibit cell division, whilst blocking the replication of DNA