

STP-NT200-S



SURFACE STAINLESS STEEL NO TOUCH INFRARED EXIT BUTTON

This no touch button offers a touchless proximity switch activated by close proximity of the hand. No need to touch making it ideal for clean environments.

FEATURES

- Surface stainless steel no touch infrared exit button
- Illuminated halo normally red, going green when activated
- Infrared proximity sensor
- Single gang stainless steel back-plate, screen printed 'DOOR RELEASE'
- Adjustable proximity range 4cm to 15cm (+/- 25%)
- Adjustable door-open period (0.5-20s) or toggle mode
- IP65 (sensor unit only)

TECHNICAL INFORMATION

- Voltage: 12-24Vdc
- Current draw: 45mA max
- Relay: COM/NO/NC contacts
- Operating temperature: -10°C to +70°C

RELATED PRODUCTS



STP-CP3



STP-NT200-NF



STP-NT200-NS



STP-NT200-S-BLUE