

PANIC ALARM BUTTONS

ST-260 : Foot Rail Hold Up Switch



- Reliable, easy to operate foot activated hold-up device.
- Housing made from rugged metal body, sturdy painted.
- Designed to minimize the possibility of false alarms while permitting unobtrusive operation.
- Indicator flag locks in when alarm is tripped.
- 18" wide, DPDT switch; can be used with any alarm system; open or closed circuit
- Dimension: 89 x 300 x 143mm

ST-265: Emergency Push Button



- N.O. & N.C. Alarm circuit connections
- Contact Rating: 0.5 AMP 24 Vdc (Max)
- Colour : Creamy White
- Dimension : L77 x W24 x H18mm

ST-268: Panic Push Button With Key



- N.O. & N.C. Alarm circuit connections
- Housing Material : ABS
- Operating Temperature : -20 c to +70 c
- One key for Reset
- Emergency switch for silent application
- Weigth: 42g
- Dimension : L54 x W54 x H28mm

ST-7104SC-EX : Push-To-Exit Plates







- Stainless-steel slimline / single-gang plate.
- Vandal-resistant, 0.7"dia., stainless-steel pushbutton.
- EXIT silk-screened on plate.
- N.O./N.C. contact rated 5A @ 250VAC.



- N.O. & N.C. Alarm circuit connections
- Housing Material : ABS
- Operating Temperature : -20 °c to +70 °c
- One key for Reset
- Emergency switch for silent application
- Weigth: 15g
- Dimension : L86 x W32 x H86mm