

GBS-1

Glass Break Emergency Door Release

The GBS-1 provides immediate unlocking of perimeter and interior doors providing egress during an emergency.

Features

Standard Features

- ABS 757 plastic construction
- **GBS-1GLASS** Replacement glass available

Specifications

Certifications & Listings

- UL 294 listed
- CUL approved components

Dimensions

- 3-1/2"H x 3-1/2"W x 2-1/2"D

Electrical

- SPDT switch rated
10A at 24 VDC



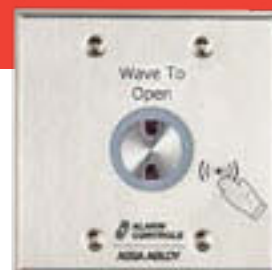
NTS

No Touch Request to Exit Station

The NTS No Touch Request to Exit Station uses wireless sensors to reliably allow safe egress or to activate a device with the simple wave of a hand. Designed to reduce the risk of contamination for sensitive applications including: bathrooms, hospitals, labs, schools and offices.



NTS-1



NTS-2



NTS-3

Features

Standard Features

- Stainless steel with vandal resistant face plate
- Sensor detection range up to 4"
- Bi-color Halo LED status indicators
- Plate screened "Wave To Open".
- Time delay settable for 1 to 35 seconds

Options

- **NTS-1** with single gang wall plate (4.5"H x 2.75"W)
- **NTS-2** with double gang wall plate (4.5"H x 4.5"W)
- **NTS-3** with narrow stile wall plate (4.5"H x 1.75"W)

Specifications

Certifications & Listings

- CE Certified

Electrical

- SPDT relay rated 2A at 30 VDC/VAC
- Operates on 12 VDC or 24 VDC

Operating Temperature

- -13 to + 131 F (-25 to 55 C)