

TS-14

Request to Exit Station with Pneumatic Timer

The TS-14 request to exit station with pneumatic timer and push button, provides a convenient way to keep the door unlocked for a specified amount of time, allowing for easy entry or egress. The door will relock when the relay time has expired.



TS-14

Features

Standard Features

- Switch mounted on single gang wall plate with 430 stainless steel finish
- 1-1/2" green mushroom push button
- Plate screened "PUSH TO EXIT" for easy to follow egress instructions
- Pneumatic time delay is adjustable 2 to 60 seconds
- Does not require external power for operation
- Timer life: up to 1 million operations

Options

- **TS-14R** with red mushroom push button
- **TS-14N** with switch mounted on narrow 1-3/4" wall plate with 302 stainless steel finish
- **TS-14NR** mounted on narrow wall plate with red push button
- **TS-14302** mounted on weather resistant plate with 302 stainless steel finish
- Finishes: multiple plate finishes available
- Custom screening available

Specifications

Certifications & Listings

- UL 294 listed

Electrical

- One N/O and one N/C contact pair
- Contacts rated 10A at 120 VDC
- Switch depth behind plate: 2-1/4"
- Switch time repeatable +/- 10%
- Switch terminated with 10" colored leads

Operating Temperature

- +15 to 120F (-9 to 49C)