

672 Series
TouchBar

Overview

The 672 TouchBar is a request to exit device which releases electromagnetic or electronic locks when the bar is depressed. Designed for easy installation, smooth operation and maximum durability, the 672 TouchBar offers unmatched features and user benefits.

The "Push to Exit" signage provides an obvious exit indication for building occupants and the simplified design allows for reversing the signage in the field. The new pivoting bar design allows 1/4" activation and the 2-1/4" low profile provides ample clearance through the door - notably less than others in the industry.

The 672 TouchBar Request to Exit Device is easy to install and simple to wire. The device's rugged cast ramped end caps deflect blows and provide extra durability.

- 1/4" Movement activates immediate release
- DPDT (standard)

Features and Benefits

- Heavy duty aluminum extrusion with powder coat cast metal end caps - Maximum durability
- Field reversible, field sized
- Quick install brackets / Universal mounting system for aluminum, hollow metal and wood doors
- Low profile for greater clearance through door
- "PUSH TO EXIT" signage designates opening
- Glow in the Dark (GID) "PUSH TO EXIT" option

Ingersoll Rand
Security Technologies

ORDERING INFORMATION

Door Size

36″, 42″ or 48″

Finishes

628 Satin Anodized Aluminum (standard)
313 Dark Satin Bronze Anodized Aluminum

TouchPads

RD Black with red “PUSH TO EXIT”
GID Black with Glow in the Dark “PUSH TO EXIT”

Handing

RHR Right Hand Reverse
LHR Left Hand Reverse -Field Reversible

Options

WD
Sexnut door kit for heavy duty wood door and hollow metal door applications

AR
18″ x 1/2″ armored door cord (less wire)

SHK
Aluminum door mounting shim kit includes brackets shims and screws for narrow stile aluminum doors.*

* *Note: Screw pack has self-drilling and self-tapping screws for aluminum and wood door applications and rivnuts for hollow metal door applications.*

672 TouchBar Electrical Specifications	
Input Voltage	12 or 24 VDC maximum current draw .25 Amps
Switch	DPDT contacts rated 4 Amps @ 30 VDC
Wiring	6 Conductor Cable - 20 AWG (standard)

Ingersoll Rand
Security Technologies

©2011 Ingersoll Rand 003909 12/11