MODEL 972

The Rixson® 972 Industrial Door Release is listed by Underwriters' Laboratories as a substitute for fusible links in such applications as overhead rolling doors, guillotine doors, fire dampers and self-closing windows. These heavy-duty units provide automatic release when triggered by a smoke detector, manual pull station, test button on unit, or other electrically operated switch.

Application
- 972H for swinging doors
- 972S for sliding doors
- 972U for overhead doors
- Specify model number and voltage

Features
- Shipping weight: 5 lbs. (2.3 kg)
- 2 year limited warranty

Compliance
- ANSI/C00041

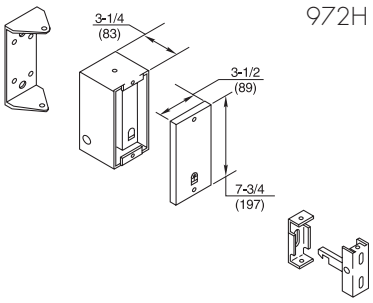
Electrical Data
- Voltage and current:
  120VAC, 60Hz., .150 amp
  24VAC, 60Hz., .150 amp
  24VDC, .08 amp
  12VDC, .08 amp
- Holding force 75 lbs

Code Listings:
- Underwriters' Laboratories, Inc.
- Underwriters' Laboratories of Canada
- State of California (3550-047:13)

972H for Swinging Doors



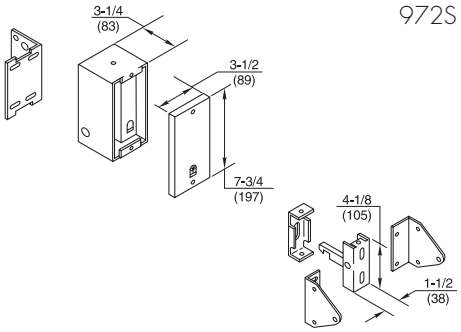
972H



972S for Sliding Doors



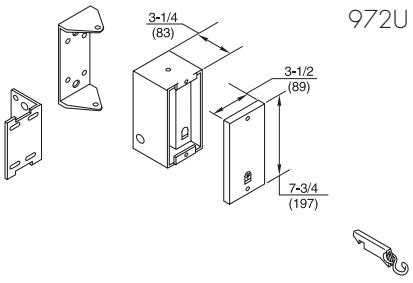
972S



972U for Overhead Doors



972U



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