

E4 Push-to-Close Latch

Push-to-open · Touch latch · Small

- Concealed latch points
- **Door ejection feature** •
- **Snap-in installation** •

Material and Finish

Latch and keeper: Acetal, black Alignment guide: Acetal, white

Performance Details

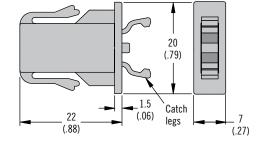
Average tensile load: 15 N (3.5 lbf)

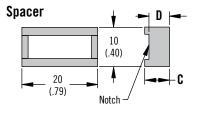
Operating temperature range: -40°C (-40°F) to 105°C (220°F)

Flammability rating: UL94-HB

Installation Notes

Be sure the mounting surface is clean and capable of retaining a satisfactory adhesive bond. Self-adhesive keepers are designed to function under intermittent break-away loads

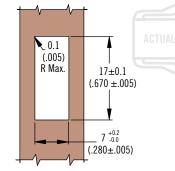




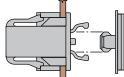
Installation

Latch

1. Prepare frame. Snap latch into place.



3. With alignment guide in place, engage keeper with latch. (If catch legs are retracted, push them into the latch housing to release before proceeding).





Keeper Assembly

13 (.50)

2. Install spacer (If required).

Position A

Position B

4. Peel protective backing from keeper.

19 (.75)

6

(.24)

Latched

Frame -

thickness

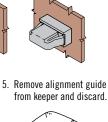
7.5 (.29)

2.5

(.10)

Unlatched





Alignment

guide

Keeper

Pressure

sensitive adhesive

1.6 (.06)

- required

5.6

(.22)

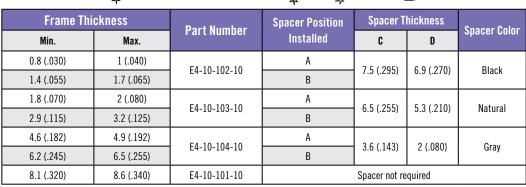
Overtravel

2

(.08)

Part Number

See table



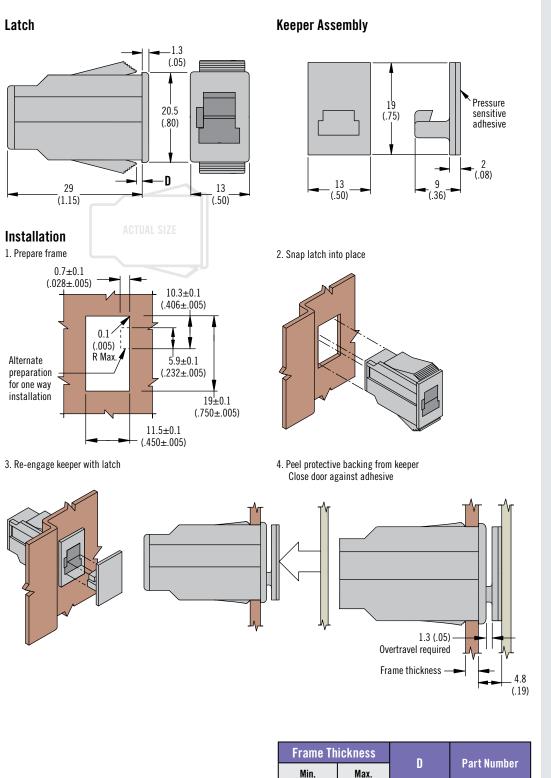


INFO CLIC

E4 Push-to-Close Latch

Push-to-open · Touch latch · Large





Part Number See table

> INFO CLIC www.southco.com/E4



Concealed latch points

Door ejection feature

Latch and keeper: Acetal, black and thermoplastic polyester, black

Self-adhesive keeper: 50 N (11 lbf)

Snap-in installation

Material and Finish

Performance Details

Integrally molded keeper:

Operating temperature range:

-40°C (-40°F) to 105°C (220°F)

Flammability rating: UL94-HB

Be sure the mounting surface is

clean and capable of retaining a

Self-adhesive keepers are designed

to function under intermittent

satisfactory adhesive bond.

Keeper can be molded into

application door

break-away loads

Installation Notes

Average tensile load:

120 N (27 lbf)

southco

ONNECT - CREATE - INNOVATI

1 (.04)

3 (.12)

5 (.20)

3 (.12)

5 (.20)

7 (.28)

0.9 (.035)

2.9 (.115)

4.9 (.196)

E4-10-201-10

E4-10-202-10

E4-10-203-10