590-1100 Emergency Exit Window Latch and Interlock Switch





This sliding bolt security latch/switch is FMVSS 217 compliant for bus window emergency exits. It contains an integrated micro switch that is designed to actuate an audible signal to the driver when the slide latch is locked and the vehicle's ignition is in the "on" position

FEATURES/BENEFITS:

- Self-contained assembly is easy to install and connect
- Assembly is provided with a ball detent to hold the slide bolt in the locked and unlocked position
- Bolt extension is 1.0" (25.4mm)
- Provided with a Delphi connector and a 6.0" (152.4mm) long 18 gauge wire
- Strike/lock plate included
- .31" (7.9mm) diameter stainless steel bolt
- Connector: Connector Body: Delphi P/N 12047662 Terminals: Delphi P/N 12047767 Connector Lock: Delphi P/N 12047664
- Mating Connector: Connector Body: Delphi P/N 12047663 Connector Lock: Delphi P/N 12047665 Terminals: Delphi P/N 12047581

Global Locations:

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AVAILABLE:

Strike/lock plate included

FINISH:

Strike/lock plate: Zinc plated clear chromate

MATERIAL:

- Housing: Glass filled nylon
- Bolt: 304 stainless steel

590-1100

INSTALLATION:

• Installs with (4) #10 mounting fasteners (not included)

Individual part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.

