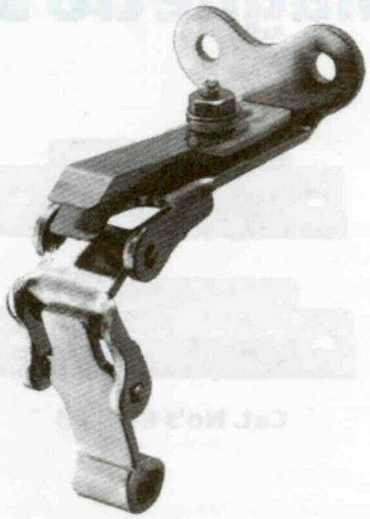
Edwards® 236 Door Trip



Features

- Non insulated
- Low voltage
- Zinc plated

Description

The Catalog 236 door trip is a low voltage contact device for external mounting. The device makes and breaks as the door opens.

Specifications

- Dimensions: 1 1/4" (32mm) long x 1 5/16" (33mm) wide x 3 1/4" (83mm) deep

Applications

Signals door entry into stores, offices, etc.

Edwards® 502A & 503A Door Light Switches

Features

- All purpose electric door switch
- Normally open or normally closed switches available

Description

The Catalog 502A and 503A electric door switches are available as either normally open or normally closed units. The switch mounts using the mounting holes on 3 1/4" (83mm) centers.

Specifications

- Face plate dimensions: 4" (102mm) high x 1 1/2" (38mm) wide
- Switch dimensions: 2 15/16" (75mm) high x 1 11/32" (34mm) wide x 1 3/4" (44mm) deep
- Contact rating: 120V AC, 6 amps

Applications

Use for closet doors, dark rooms, and walk-in refrigerators. May be used on either sliding or hinged doors.

Cat. No.	Description
502A*	Depress plunger to open circuit
503A**	Depress plunger to close circuit

*For Replacement Switch, order P-047570-0919
**For Replacement Switch, order P-047570-0920

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