











Representative photograph, actual product appearance may vary.

Specifications

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3AC6

AC Series Door Switch, Single Pole Double Throw Circuitry, 15 A at 250 Vac, Rod Actuator, Silver Contacts, Screw Termination

Features

- Automatically cuts power when service door or drawer is opened
- Choice of momentary, maintained or pull-to-cheat actuation
- Versatile mounting bracket for side or end mounting
- Current rating ranges from 5 A to 25 A
- Available with one or two SPDT switches
- UL recognized versions available
- · Choice of termination

Typical Applications

- Appliances
- · Vending machines
- Office equipment
- Computer/business equipment
- Test instruments
- Medical/dental equipment
- · Communications equipment
- HVAC equipment

Description

AC Series Door Switches are used for simple or precision on/off application needs. They enable circuit testing with POWER ON by manually pulling a rod actuator to the maintained-ON position. Closing the door resets the switch.

Product Specifications	
Switch Type	Door 38,1 mm H x 12,7 mm W x 38,1 mm L [1.5 in H x 0.5 in W x 1.5 in L]
Sealed	No
Ampere Rating	15 A
Circuitry	Single Pole Double Throw (SPDT)
Actuator	Rod
Termination	Screw
Operating Temperature Range	-18 °C to 149 °C [-65 °F to 300 °F]
Voltage	250 Vac
Contact Type	Silver
Operating Position (O.P.)	5,16 mm [0.203 in] min.
Free Position (F.P.)	9,53 mm [0.375 in] max.
Housing Material	Stainless Steel Bracket, Stainless Steel Rod

Weight	41,73 g [.092 lb]
Package Height	46,0 mm [1.81 in]
Package Width	12,7 mm [.50 in]
Package Length	50,0 mm [1.97 in]
Availability	Global
UNSPSC Code	30211905
UNSPSC Commodity	30211905 Snap switches
Series Name	AC Series

Due to regional agency approval requirements, some products may not be available in your area. Please contact your regional Honeywell office regarding your product of choice.