

Honeywell Sensing and Control



4AC55



AC Series Door Switch, Single Pole Double Throw Double Break Circuitry, 5 A at 250 Vac, Steel Rod Actuator, Screw Termination, Military Part Number MS16106-5

Actual product appearance may vary.

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
- AAvailable with one or two SPDT
- switches
- UL recognized versions available
- Choice of termination

Description

MICRO SWITCH[™] 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, Double Break (2 CKT DB)
Actuator	Rod
Termination	Screw
Operating Temperature Range	-55 °C to 85 °C [-67 °F to 185 °F]

Potential Applications

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

Voltage	250 Vac
Contact Type	Silver
Operating Position (O.P.)	4,75 mm [0.187 in] min.
Free Position (F.P.)	9,53 mm [0.375 in] max.
Housing Material	Stainless Steel bracket
Military Part Number	MS16106-5
Package Height	66.55 mm [2.62 in]
Package Width	13.21 mm [.52 in]
Package Length	40.39 mm [1.59 in]
Availability	Global
UNSPSC Code	30211905
UNSPSC Commodity	30211905 Snap switches
Series Name	AC

