



Rocker Switches Series JR-731

Standard Size, Snap-In Mounting

"Since 1975 . . . serving the automotive industry and over 2,000 OEM customers"

JR-731-1

Specifications

SPST (Single Pole, Single Throw)

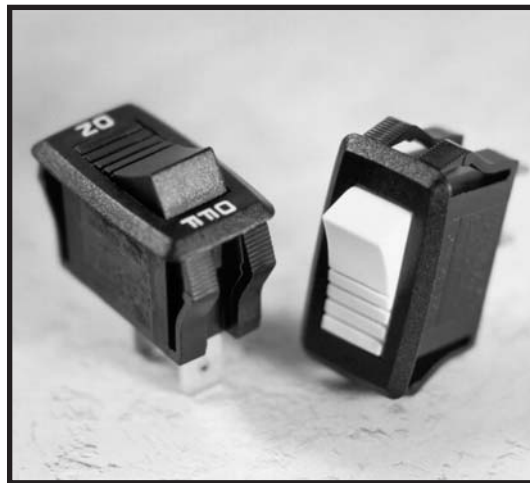
Function: On-Off

Rating: 125V AC 16A*
250V AC 10A

Insulation Resistance: 1000MΩ Min.

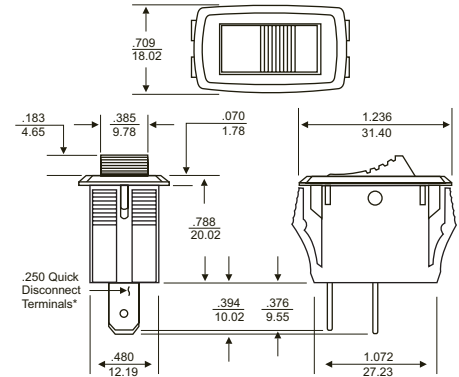
Design: Rocker actuator and body available in a number of color combinations

***UL & CSA Recognized**



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only.
Contact factory for specific applications and panel hole sizes.

JR-731-2

Specifications

SPDT (Single Pole, Double Throw)

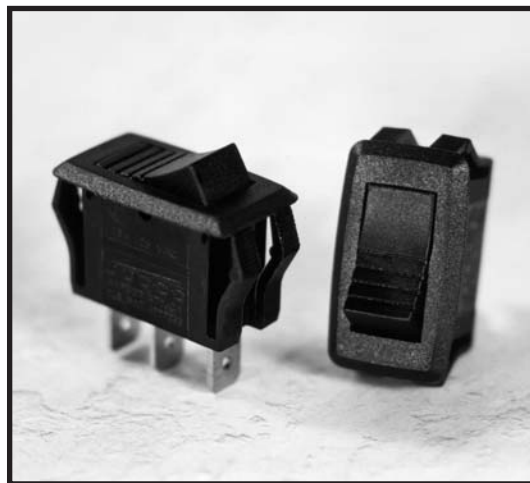
Function: On-On

Rating: 125V AC 16A*
250V AC 10A

Insulation Resistance: 1000MΩ Min.

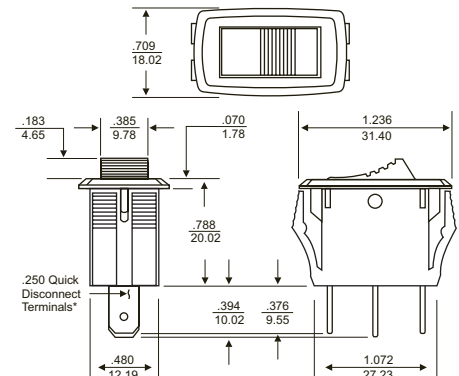
Design: Rocker actuator and body available in a number of color combinations

***UL & CSA Recognized**



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only.
Contact factory for specific applications and panel hole sizes.

JR-731-3

Specifications

SPDT (Single Pole, Double Throw)

Function: On-Off-On

Rating: 125V AC 13A
250V AC 6.5A

Insulation Resistance: 1000MΩ Min.

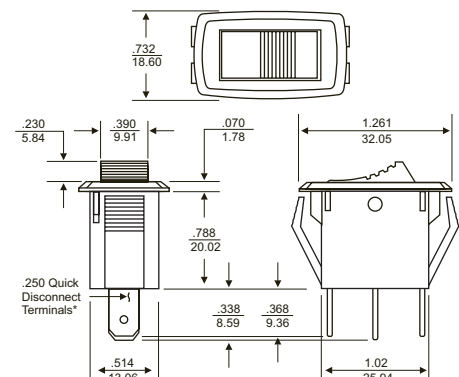
Design: Rocker actuator and body available in a number of color combinations

UL & CSA Recognized



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only.
Contact factory for specific applications and panel hole sizes.



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Rocker Switches

Series JR-731

Standard Size, Snap-In Mounting

JR-731-4

Specifications

SPST (Single Pole, Single Throw)

Function: NOMC (Normally Open, Momentarily Closed)

Rating: 125V AC 13A
250V AC 6.5A

Insulation Resistance: 1000MΩ Min.

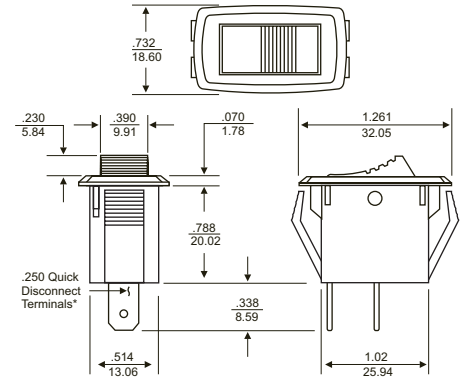
Design: Rocker actuator and body available in a number of color combinations

UL & CSA Recognized



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

JR-731-5

Specifications

SPDT (Single Pole, Double Throw)

Function: On-Off-Momentary On

Rating: 125V AC 13A
250V AC 6.5A

Insulation Resistance: 1000MΩ Min.

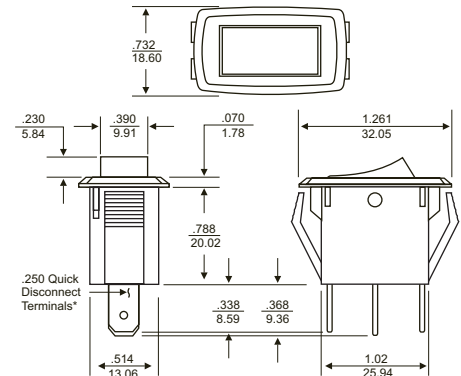
Design: Rocker actuator and body available in a number of color combinations

UL & CSA Recognized



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

JR-731-6

Specifications

SPDT (Single Pole, Double Throw)

Function: Momentarily On-Off-Momentarily On

Rating: 125V AC 13A
250V AC 6.5A

Insulation Resistance: 1000MΩ Min.

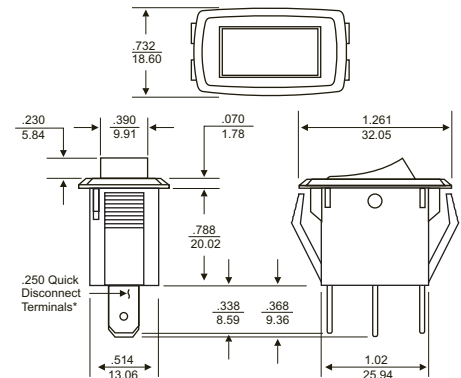
Design: Rocker actuator and body available in a number of color combinations

UL & CSA Recognized



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.



Rocker Switches

Series JIR-731

Standard Lighted Rocker

"Since 1975... serving the automotive industry and over 2,000 OEM customers"

JIR-731-1

Specifications

SPST (Single Pole, Single Throw)

Function: On-Off

Rating: 125V AC 15A
250V AC 10A

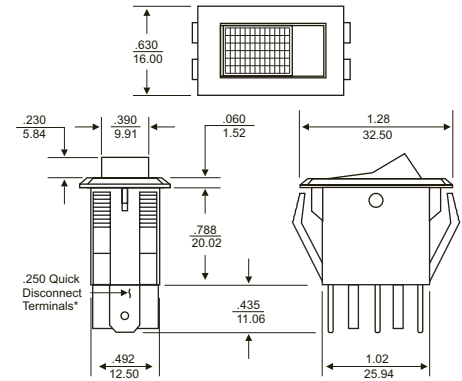
Insulation Resistance: 1000MΩ Min.

Design: Rocker actuator and body available in a number of color combinations



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

JIR-731-2

Specifications

SPST (Single Pole, Single Throw)

Function: NOMC (Normally Open, Momentarily Closed)

Rating: 125V AC 20A
250V AC 15A

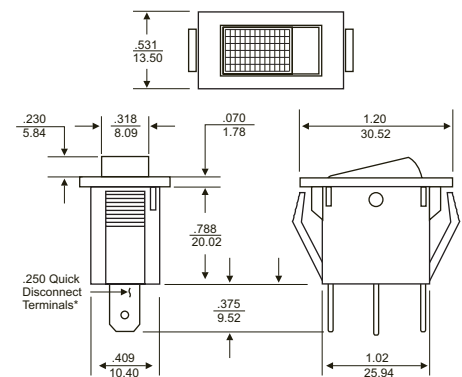
Insulation Resistance: 1000MΩ Min.

Design: Rocker actuator and body available in a number of color combinations



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.

JIR-731-4

Specifications

SPDT (Single Pole, Double Throw)

Function: On-On

Rating: 125V AC 20A
250V AC 15A

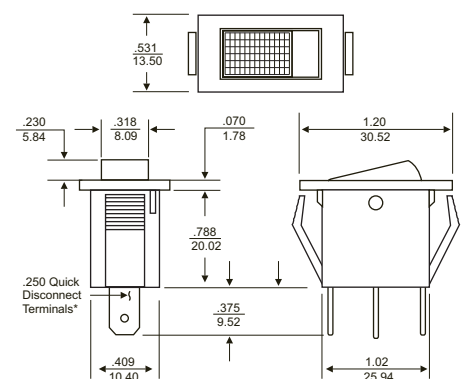
Insulation Resistance: 1000MΩ Min.

Design: Rocker actuator and body available in a number of color combinations



*Quick disconnect tab terminals are standard

INCH
MM



Dimensions given for approximate size only. Contact factory for specific applications and panel hole sizes.