## Pushbutton Switches



## Features:

- Button
: Red
- Housing
: Black

R13-502A-05-R and R13-502A-05-B


## Pushbutton Switches

R13-502MA-05-R and R13-502MA-05-B


## Mounting Hole

Circuit Diagram


Dimensions: Millimetres

## Pushbutton Switches

## R13-502MC-05-R and R13-502MC-05-B



## Specifications:

Rating
Maximum Contact Resistance
Minimum Insulation Resistance
Dielectric Strength
: 3 A $125 \mathrm{~V}, 1.5 \mathrm{~A} 250 \mathrm{~V}$ ac
: $50 \mathrm{~m} \Omega$
: 500 V dc $100 \mathrm{M} \Omega$
: $1,000 \mathrm{~V}$ ac 1 minute

## Specification Table

| Description | Circuit | Part Number |
| :--- | :---: | :--- |
| Switch, Red Push Button, SPST | 2P SPST OFF-(ON) | R13-502A-05-R |
|  |  |  |
| Switch, Black Push Button, SPST |  | R13-502MA-05-R |
| Switch, Red Push Button, SPST | 2P SPST OFF-(ON) | R13-502MA-05-B |
|  |  |  |
| Switch, Black Push Button, SPST |  | R13-502MC-05-R |
| Switch, Red Push Button, SPDT | 3P SPDT ON-(ON) | R13-502MC-05-B |
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