



THE PRIMARY SOURCE FOR ELECTRONIC INDUSTRY
CALONIX ELECTRONICS PVT. LTD.

MANUFACTURERS OF : TOGGLE, ROCKER & PUSH BUTTON SWITCHES

Exporter To U.S.A.

www.calonix.net

MINIATURE ROCKER SWITCHES

SNAP IN SINGLE/DOUBLE POLE, SUB-MINIATURE ROCKER SWITCHES

Non-illuminated RS 11 & 820X



SPECIFICATIONS :

CONTACT RATING - 4 amps 250 V AC or 6 amps 250V

TEST VOLTAGE - 2000 V AC.

INSULATION RESISTANCE - 1,000 Megaohms. min.

AMBIENT TEMP. : -20° C to 65° C

ELECTRICAL LIFE : 10,000 Cycles min.

MATERIAL :

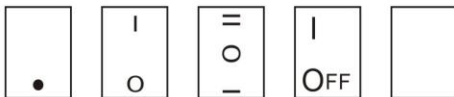
CASE - High Temperature Thermoplastic

ROCKER - High Temperature Thermoplastic

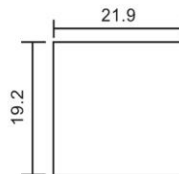
CONTACT - Electrolytic Copper or Bimetal Silver

TERMINAL - Brass, silver plated

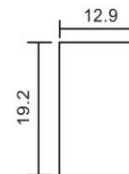
Marking Options :



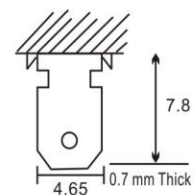
Panel Cutout
820X



Panel Cutout
Rs11-10X



Terminal



RS11 PB

Series - Model : SPST / SPDT

- RS 11-101 SPDT ON-ON
- RS 11-102 SPST ON-OFF
- RS 11-103 SPDT ON-OFF-ON
- RS 11-108 SPST (ON)-OFF
- RS 11-PB SPST (ON)-OFF
- RS 11-PB SPST ON-(OFF)
- RS 11-PB Available in soldering/PCB Terminals

Series - Model : DPST / DPDT

- 8201 DPDT ON-ON
- 8202 DPST ON-OFF
- 8203 DPDT ON-OFF-ON

COLOUR :

- BODY** - Black, White, Grey
- KNOB** - Black, White, Red, Green, Blue, Yellow, Grey



THE PRIMARY SOURCE FOR ELECTRONIC INDUSTRY
CALONIX ELECTRONICS PVT. LTD.

MANUFACTURERS OF : TOGGLE, ROCKER & PUSH BUTTON SWITCHES

Exporter To U.S.A.

www.calonix.net

MINIATURE ROCKER SWITCHES

SNAP IN SINGLE/DOUBLE POLE, SUB-MINIATURE ROCKER SWITCHES



**DPST, illuminated & Non-illuminated (IRS / RS2)
 SPST, Non-illuminated (RS1)**

COLOUR :

BODY - Black, White

KNOB - Black, White, Red, Green,
 Blue, Yellow, Grey

LENSE - Red, Green, Amber

SERIES :

IRS - illuminated Rocker (DPST)

RS2 - Non illuminated Rocker (DPST)

RS1 - Non illuminated Rocker (SPST)

SPECIFICATIONS : (For All Switches)

CONTACT RATING - 4 amps 250 V AC or 6 amps 250V.

TEST VOLTAGE - 2000 V AC.

INSULATION RESISTANCE - 1,000 Megaohms. min.

AMBIENT TEMP. : -20° C to 65° C

ELECTRICAL LIFE - 10,000 Cycles min.



MATERIAL :

CASE - High Temperature Thermoplastic

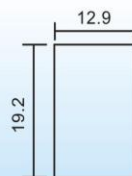
ROCKER / LENSE - High Temperature Thermoplastic / polycarbonet

CONTACT - Electrolytic Copper or Bimetal Silver

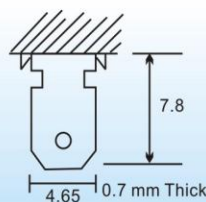
TERMINAL - Brass, silver plated



**Panel Cutout
 IRS/RS2**



Terminal



**Panel Cutout
 RS1**

