



POWER SWITCHES (PUSH TYPE)

3P106D ON-ON
3P106F ON-ON
 (ON)=Momentary

- Rating: AC125V 6A
AC250V 3A
- Stroke: Full 2.2 Lock 1.4mm
- Life: 100,000 Cycles
- Knob: $\varnothing 8$, $\varnothing 10$, $\varnothing 15$
- Knob Color: White, Red, Black, Gray, Green, Blue, Orange, Yellow

Panel Cut-Out Dim.

With Locking Ring

3P206N ON-ON
3P206R ON-ON
 (ON)=Momentary

- Rating: AC125V 6A
AC250V 3A
- Stroke: Full 2.2 Lock 1.4mm
- Life: 100,000 Cycles
- Knob: $\varnothing 8$, $\varnothing 10$, $\varnothing 15$
- Knob Color: White, Red, Black, Gray, Green, Blue, Orange, Yellow

Panel Cut-Out Dim.

With Locking Ring

JUMBO TYPE
3PJ106D ON-ON
3PJ106F ON-ON
 (ON)=Momentary

- Rating: AC125V 6A
AC250V 3A
- Stroke: Full 2.2 Lock 1.4mm
- Life: 100,000 Cycles

Panel Cut-Out Dim.

With Locking Ring

R13-24A OFF-(ON)
R13-24B ON-(OFF)
 (ON) & (OFF)=Momentary

- Rating: cULus: AC125V 3A
AC250V 1.5A
- Full Stroke: R13-24A: 2mm
R13-24B: 1.8mm
- Life: 6,000 Cycles

Part No	A	B	C
R13-24A	29.5	9	6
R13-24B	31.9	9.4	8

Panel Cut-Out Dim.

8R1011 ON-ON
8R1021 ON-ON
 (ON)=Momentary

- Rating: AC125V 3A
- Force: 8R1011: 400±200gf
8R1021: 300±100gf
- Life: 25,000 Cycles
- Knob: $\varnothing 8$, $\varnothing 10$, $\varnothing 15$
- Knob Color: White, Red, Black, Gray

Panel Cut-Out Dim.

With Locking Ring

MSP103B ON-(OFF)
MSP103C OFF-(ON)
 (ON) & (OFF)=Momentary

- Rating: AC125V 3A Max.
- Stroke: 2.5mm
- Life: 5,000 Cycles

Panel Mounting Hole

Panel Thickness: 3.5mm Max.

SNAP-IN & SOLDER TYPE SPDT
8W1011 ON-ON
8W1021 ON-(ON)
 (ON)=Momentary

- Rating: AC125V 3A
- Force: 8W1011: 400±200gf
8W1021: 300±100gf
- Life: 25,000 Cycles

Dimensions	Knob	Mount Frame
Color		
Black	010	F10
Red	011	F11
White	012	F12
Gray	013	F13

Panel Mounting Hole

Panel Thickness: 1-2.5mm Max.

SNAP-IN & SOLDER TYPE DPDT
8W2011 ON-ON
8W2021 ON-(ON)
 (ON)=Momentary

- Rating: AC125V 3A
- Force: 8W2011: 500⁺³⁰⁰₋₂₀₀ gf
8W2021: 500⁺²⁰⁰₋₁₀₀ gf
- Life: 25,000 Cycles

Dimensions	Knob	Mount Frame
Color		
Black	010	F10
Red	011	F11
White	012	F12
Gray	013	F13

Panel Mounting Hole

Panel Thickness: 1-2.5mm Max.