

RS100 SERIES ROCKER SWITCHES

RS1010BB1C



RS1020GG1L



RS1030BB5W



RS1040BROC



* BUILD YOUR OWN SWITCHES ORDER FORMAT *

Fill in all boxes shown with options selected from below.

R	S	1	0	1	0	B	G	5	C
SERIES	SEQUENTIAL NO. OF FUNCTIONAL	RATING	COLOR OF HOUSING	COLOR OF KNOB	STAMPING MARK	TYPE OF TERMINAL			

RS1050BB5L



RS1060WR1W



STAMPING MARK SPECIFY DETAIL

Marking = 1	Marking = 2	Marking = 3	Marking = 4
Marking = 5	Marking = 6	Marking = 7	Marking = 8

SERIES:

RS = AC Power Rocker Switches

SEQUENTIAL NO. OF FUNCTIONAL:

- 101 = On ~ Off
- 102 = On ~ On
- 103 = On ~ Off ~ On
- 104 = On ~ (Off) Momentary
- 105 = On ~ (On) Momentary
- 106 = Off ~ (On) Momentary

RATING:

- 0 = Non-Approval
- 2 = 3A@AC250V / 6A@AC125V
- 4 = 6A@AC250V / 10A@AC125V
- 6 = 8A@AC250V / 15A@AC125V

COLOR OF HOUSING:

- B = Black Color
- G = Grey Color
- W = White Color

COLOR OF KNOB:

- B = Black Color
- G = Grey Color
- R = Red Color
- W = White Color

STAMPING MARK:

- 0 = Without Marking
- 1 = Drop Marking
- 2 = Circle Marking
- 3 = I O Marking
- 4 = - O Marking
- 5 = I O II Marking
- 6 = - O = Marking
- 7 = < O > Marking
- 8 = On / Off Marking

TYPE OF TERMINAL:

- C = Clip & Wiring Terminal
- L = Right Angle Bending Terminal
- W = Wiring Terminal

TYPE OF TERMINAL & OUT-LINE DIMENSION

