

Series RSB6

4

Ordering information

(All dimensions in inches)

RSB 6 R P 07 11 01 NN N
A B C D E F G H I

A Single Screw Tri-Barrier Strips RSB

B Contact Spacing

6 = .375 (6/16)

C Mounting Position Options

H = High Rise (Use only with #17 or #18 terminal option)

R = Right-angle mounting, without bracket

S = Right-angle mounting, with bracket

V = Vertical Mounting

D End Contact Options

E = Open end pos. with mounting inserts

M = Open end positions

P = All positions filled with contacts

E Number of Circuits (Not positions)

34 circuits max. with M mounting

36 circuits max. with P mounting

F Terminal Options

11 = Solder Tail, V Mounting

*12 = Circuit Board, V Mounting (Select this option when block is to be used with RSB plug-in socket)

13 = Non-Feedthrough, R, S, or V Mounting

14 = Solder Tail, R or S Mounting

15 = Circuit Board, R or S Mounting

16 = Machine Wrap, R or S Mounting

17 = Machine Wrap, V Mounting

18 = Circuit Board (For High Rise Mounting Position only)

19 = Extended Circuit Board, V Mounting

20 = Extended Circuit Board, R or S Mounting

G Top Hardware Options

01 = Bright zinc and chromate plated steel binding-head screw

02 = Bright zinc and chromate plated steel screw and captive clamp — Do not order in combination with other top hardware

03 = Stainless steel binding-head screw

04 = Nickel plated brass binding-head screw

09 = Nickel plated brass screw and captive clamp — Do not order in combination with other top hardware

QUICK CONNECT BLADES

.250 wide × .032 thick	.187 wide × .020 thick	
22	42	=
23	43	=
24	44	=
25	45	=
29	49	=
30	50	=
31	51	=
33	53	=
35	55	=
36	56	=

H Circuit Identification Options

(Request drawing #7013624 for complete information)

NN = No circuit identification

Top	Front	Top	Front
21	11 = 1 2 3 4 5 . . .	25	15 = . . . 5 4 3 2 1
22	12 = . . . 5 4 3 2 1	26	16 = . . . 5 4 3 2 1
23	13 = . . . 5 4 3 2 1	27	17 = . . . 5 4 3 2 1
24	14 = . . . 5 4 3 2 1	28	18 = . . . 5 4 3 2 1

I Material

N = Polypropylene, black.

T E R M I N A L B L O C K S