

## BSC4-G Series

400 A (main lugs) 600 V; stud type multiple position with blank compartment

200 A per position

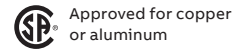


BSC42-VGA

### Product specifications

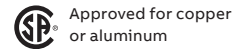
- Conductor range: line: single ½ in. studs to accommodate compression lugs (supplied by utility), load: 6 AWG–250 kcmil
- Aluminum tunnel type connectors for load side
- For underground service only
- Twin wiring compartment, increased length of the busbars and double ½ in. studs to accommodate compression lugs
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- Primarily used in: Ontario and British Columbia

### For use in Ontario



Cat. no.	Meter position	Dimensions (in.)			Weight each	
		H	W	D	lb	kg
<b>Left-hand entry</b>						
BSC42-VG	2 position	23 $\frac{3}{8}$	35	5 $\frac{5}{16}$	58	26.3
BSC43-VG	3 position	23 $\frac{3}{8}$	43 $\frac{3}{4}$	5 $\frac{5}{16}$	72	32.7
BSC44-VG	4 position	23 $\frac{3}{8}$	52 $\frac{1}{2}$	5 $\frac{5}{16}$	86	39.0
BSC45-VG	5 position	23 $\frac{3}{8}$	61 $\frac{1}{4}$	5 $\frac{5}{16}$	100	45.4
BSC46-VG	6 position	23 $\frac{3}{8}$	70	5 $\frac{5}{16}$	114	51.8

### For use in British Columbia



Cat. no.	Left-hand entry	Right-hand entry	Meter position	Dimensions (in.)			Weight each	
				H	W	D	lb	kg
BSC42-VGA		BSC42-VGAH	2 position	23 $\frac{3}{8}$	35	5 $\frac{5}{16}$	58	26.3
BSC43-VGA		BSC43-VGAH	3 position	23 $\frac{3}{8}$	43 $\frac{3}{4}$	5 $\frac{5}{16}$	72	32.7
BSC44-VGA		BSC44-VGAH	4 position	23 $\frac{3}{8}$	52 $\frac{1}{2}$	5 $\frac{5}{16}$	86	39.0
BSC45-VGA		BSC45-VGAH	5 position	23 $\frac{3}{8}$	61 $\frac{1}{4}$	5 $\frac{5}{16}$	100	45.4
BSC46-VGA		BSC46-VGAH	6 position	23 $\frac{3}{8}$	70	5 $\frac{5}{16}$	114	51.8

### Diagrams

