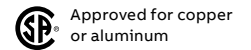


## BD2 Series

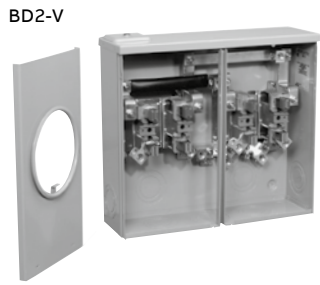
200 A (main lugs) 600 V; multiple position – 200 A per position

### Product specifications

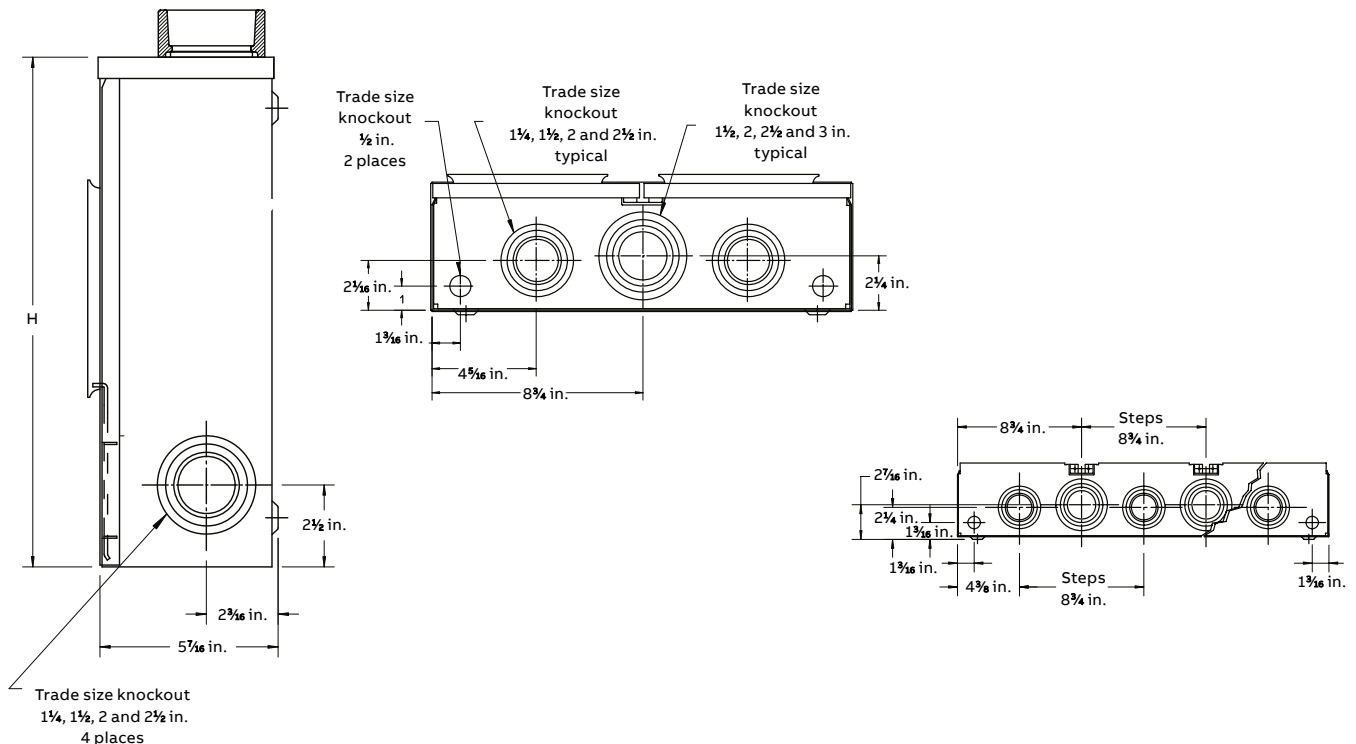
- Conductor range: line: 6 AWG–250 kcmil, load: 6 AWG–250 kcmil
- Aluminum tunnel type connectors for both load and line sides
- Factory prebussed from main lugs to each position
- Supplied with hub opening closure plate for underground service
- Combination overhead underground
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- Primarily used in: All provinces



Cat. no.	Meter position	Dimensions (in.)			Weight each			
		H	W	D	lb	kg		
<b>4 Jaw</b>								
<b>Left-hand entry</b>		<b>Right-hand entry</b>						
BD2-V	BD2-VH	2 position	15½	17½	5⅞	23	10.4	
BD3-V	BD3-VH	3 position	15½	26¼	5⅞	35	15.9	
BD4-V	BD4-VH	4 position	15½	35	5⅞	47	21.3	
BD2-VBC	BD2-VBCH	2 position for British Columbia	20	17½	5⅞	27	12.2	



### Diagrams



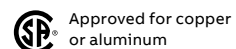
Note: Pattern for bottoms. Left-hand entry is shown. For right-hand entry, unit is manufactured symmetrically with hub openings, knockout and line connections on right side.

## BDA2-V Series

200 A (main lugs) 600 V; multiple position with blank compartment 200 A per position

### Product specifications

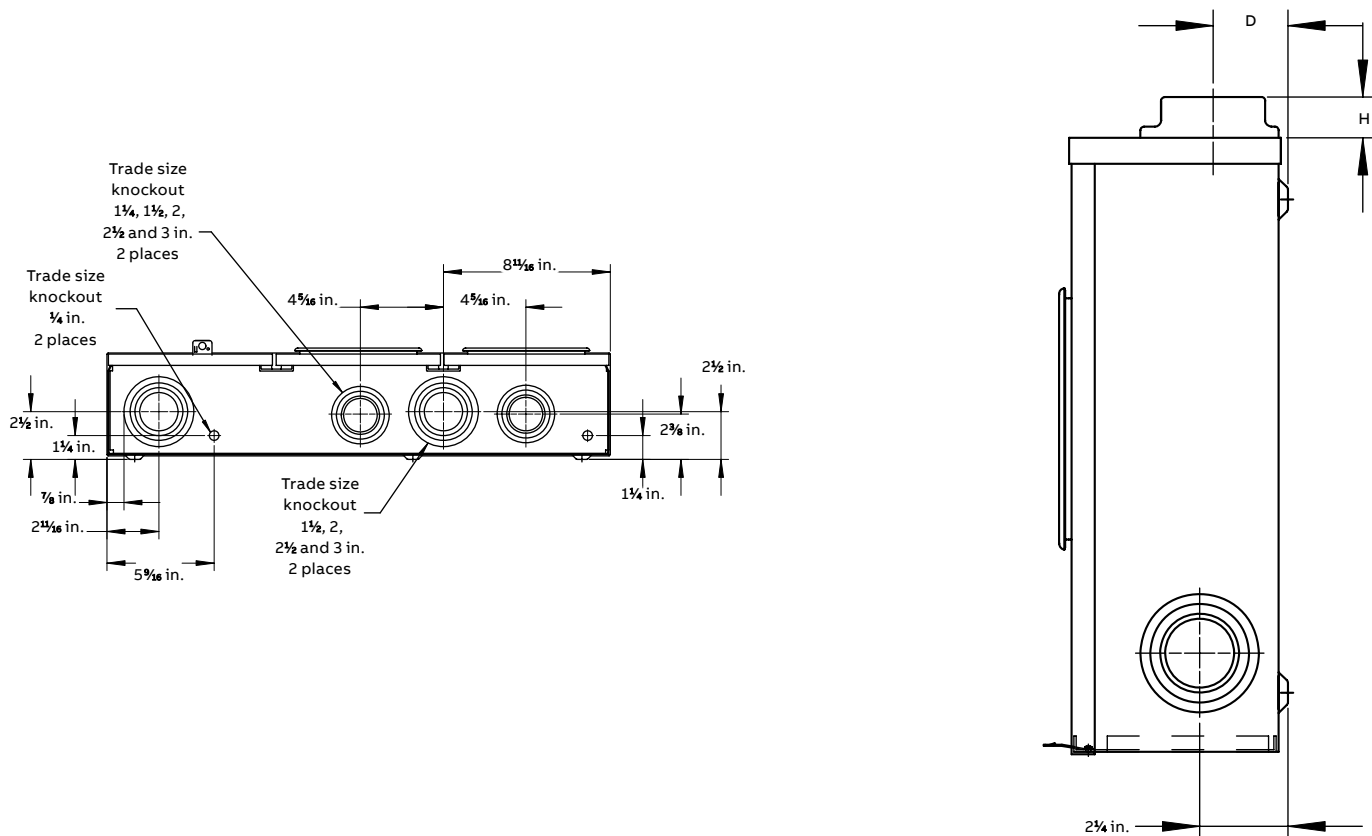
- Conductor range: line: 6 AWG–250 kcmil, load: 6 AWG–250 kcmil
- Aluminum tunnel type connectors for load side
- Combination overhead and underground
- Hub opening closure plate for underground service
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- Primarily used in: Ontario only



Cat. no.	Meter position	Dimensions (in.)			Weight each	
		H	W	D	lb	kg
<b>4 Jaw</b>						
<b>Left-hand entry</b>		<b>Right-hand entry</b>				
BDA2-V	BDA2-VH	2 position	15 <sup>5</sup> / <sub>16</sub>	26 <sup>3</sup> / <sub>16</sub>	5 <sup>1</sup> / <sub>4</sub>	31 14.6



### Diagrams



## BDC Series

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

200 A per position

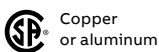


BDC2-VIL

### 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 sides
- For underground service only
- Factory prebussed from main lugs to each position
- Supplied with screw type sealing rings
- Weatherproof Type 3R enclosure
- Primarily used in: All provinces

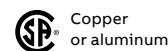
#### For use in all provinces



Cat. no.		Dimensions (in.)				Weight each	
Left-hand entry	Right-hand entry	Meter position	H	W	D	lb	kg
<b>4 Jaw</b>							
BDC2-V	BDC2-VH	2 position	15 <sup>5</sup> / <sub>8</sub>	26 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	30	13.6
BDC3-V	BDC3-VH	3 position	15 <sup>5</sup> / <sub>8</sub>	35	5 <sup>1</sup> / <sub>4</sub>	42	19.0
BDC4-V	BDC4-VH	4 position	15 <sup>5</sup> / <sub>8</sub>	43 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	54	24.5

Locking system outside meter section.

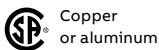
#### For use in Quebec



Cat. no.		Dimensions (in.)				Weight each	
Left-hand entry	Right-hand entry	Meter position	H	W	D	lb	kg
<b>4 Jaw</b>							
BDC2-VIL	BDC2-VHIL	2 position	15 <sup>5</sup> / <sub>8</sub>	26 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	30	13.6
BDC3-VIL	BDC3-VHIL	3 position	15 <sup>5</sup> / <sub>8</sub>	35	5 <sup>1</sup> / <sub>4</sub>	42	19.0
BDC4-VIL	BDC4-VHIL	4 position	15 <sup>5</sup> / <sub>8</sub>	43 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	54	24.5

Locking system inside meter section.

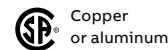
#### For use in British Columbia



Cat. no.		Dimensions (in.)				Weight each	
Left-hand entry	Right-hand entry	Meter position	H	W	D	lb	kg
<b>4 Jaw</b>							
BDC2-VAILBC	BDC2-VAHILBC	2 position	20 <sup>3</sup> / <sub>4</sub>	26 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	30	13.6
BDC3-VAILBC	BDC3-VAHILBC	3 position	20 <sup>3</sup> / <sub>4</sub>	35	5 <sup>1</sup> / <sub>4</sub>	42	13.6
BDC4-VAILBC	BDC4-VAHILBC	4 position	20 <sup>3</sup> / <sub>4</sub>	43 <sup>3</sup> / <sub>4</sub>	5 <sup>1</sup> / <sub>4</sub>	54	19.0

Locking system inside meter section, comes with tunnel type connector on line side.

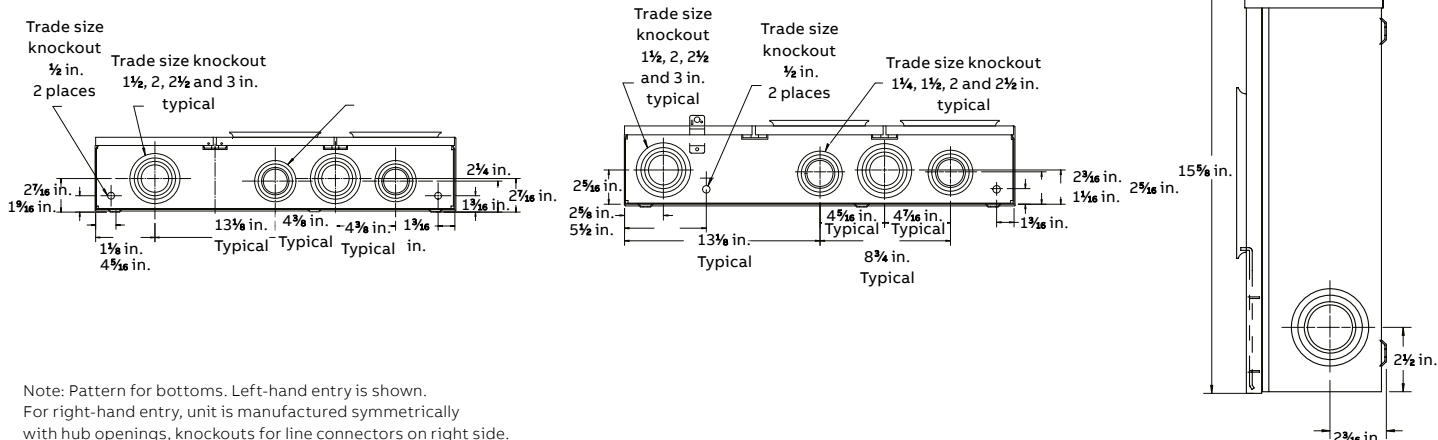
#### For use in Ontario



Cat. no.		Dimensions (in.)			Weight each	
Left-Hand Entry	Meter Position	H	W	D	lb	kg
<b>5 Jaw</b>						
BDC2-5V	2 position	23 <sup>3</sup> / <sub>8</sub>	26 <sup>3</sup> / <sub>4</sub>	5 <sup>5</sup> / <sub>16</sub>	30	13.6
BDC3-5V	3 position	23 <sup>3</sup> / <sub>8</sub>	35	5 <sup>5</sup> / <sub>16</sub>	42	19.0
BDC4-5V	4 position	23 <sup>3</sup> / <sub>8</sub>	43 <sup>3</sup> / <sub>4</sub>	5 <sup>5</sup> / <sub>16</sub>	54	24.5

Locking system outside meter section.

### Diagrams



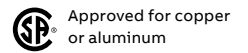
Note: Pattern for bottoms. Left-hand entry is shown. For right-hand entry, unit is manufactured symmetrically with hub openings, knockouts for line connectors on right side.

## BS4 Series

400 A (main lugs) 600 V; multiple position with blank compartment 200 A per position

### Product specifications

- Conductor range: line: dual rated connectors for 1 x 4 AWG–600 kcmil or 2 x 1/0 AWG–250 kcmil, load: 6 AWG–250 kcmil
- Aluminum tunnel type connectors for both load and line sides
- Factory prebussed from main lugs to each position
- Combination overhead-underground
- Supplied with hub opening closure plate for underground service
- Larger hub opening requires use of 3 in., 3½ in. or 4 in. hubs unless BS052 adapter plate is used
- Supplied with screw type rings
- Weatherproof Type 3R enclosure
- Primarily used in: All provinces



Cat. no.	Meter position	Dimensions (in.)			Weight each		
		H	W	D	lb	kg	
<b>4 Jaw</b>							
<b>Left-hand entry</b>		<b>Right-hand entry</b>					
BS42-V	BS42-VH	2 position	23¾	26¼	5½ <sub>16</sub>	45	20.4
BS43-V	BS43-VH	3 position	23¾	35	5½ <sub>16</sub>	59	26.8
BS44-V	BS44-VH	4 position	23¾	43¼	5½ <sub>16</sub>	73	33.1
BS45-V	BS45-VH	5 position	23¾	52½	5½ <sub>16</sub>	87	39.5
BS46-V	BS46-VH	6 position	23¾	61¼	5½ <sub>16</sub>	101	45.9



### Diagrams

