

BA3 Series

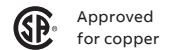
100 A 600 V; shallow

Product specifications

- Conductor range: 6–2 AWG
- Aluminum tunnel type connectors for both load and line sides
- For overhead, underground and combination overhead/underground
- Supplied with screw type ring

- Weatherproof Type 3R enclosure
- Primarily used in: All provinces

Note: Supply from an underground network often requires use of stud type connector. Consult your local utility.



Cat. no.	Description	Dimensions (in.)			Weight each	
		H	W	D	lb	kg
4 Jaw						
BA3-V	Overhead, hub opening	9 3/4	7 7/16	3 11/16	5	2.2
BA3-INV	Overhead opening comes with insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA3-1V	Overhead, hub opening, comes with 1 in. hub	9 3/4	7 7/16	3 11/16	5	2.2
BA3-1 1/4V	Overhead, hub opening, comes with 1 1/4 in. hub	9 3/4	7 7/16	3 11/16	5	2.2
BA3-1 1/4INV	Overhead, hub opening comes with 1 1/4 in. hub and insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA3-TV	Underground	9 3/4	7 7/16	3 11/16	5	2.2
BA3-INTV	Underground come with insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA3-TCV	Combination overhead-underground	9 3/4	7 7/16	3 11/16	5	2.2
BA3-INTCV	combination overhead-underground come with insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA33-V	Overhead, twin hub opening	9 3/4	7 7/16	3 11/16	5	2.2
BA33-INV	Overhead, twin hub opening come with insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA33-1V	Overhead, twin hub opening comes with 1 in. hubs	9 3/4	7 7/16	3 11/16	5	2.2
BA33-1 1/4V	Overhead, twin hub opening, comes with 1 1/4 in. hubs	9 3/4	7 7/16	3 11/16	5	2.2
BA4-V*	Indoor type, KO on top	9 3/4	7 7/16	3 11/16	5	2.2
BA4-INV*	Indoor type, KO on top, comes with insulated neutral	9 3/4	7 7/16	3 11/16	5	2.2
BA4-VGN*	Indoor type, KO on top, comes with ground lug on neutral	9 3/4	7 7/16	3 11/16	5	2.2
Factory-installed accessories						
Include: -5		5 th jaw, standard capacity, 9 o'clock position				
*for indoor use only unit is not NEMA 3R						



Diagrams

