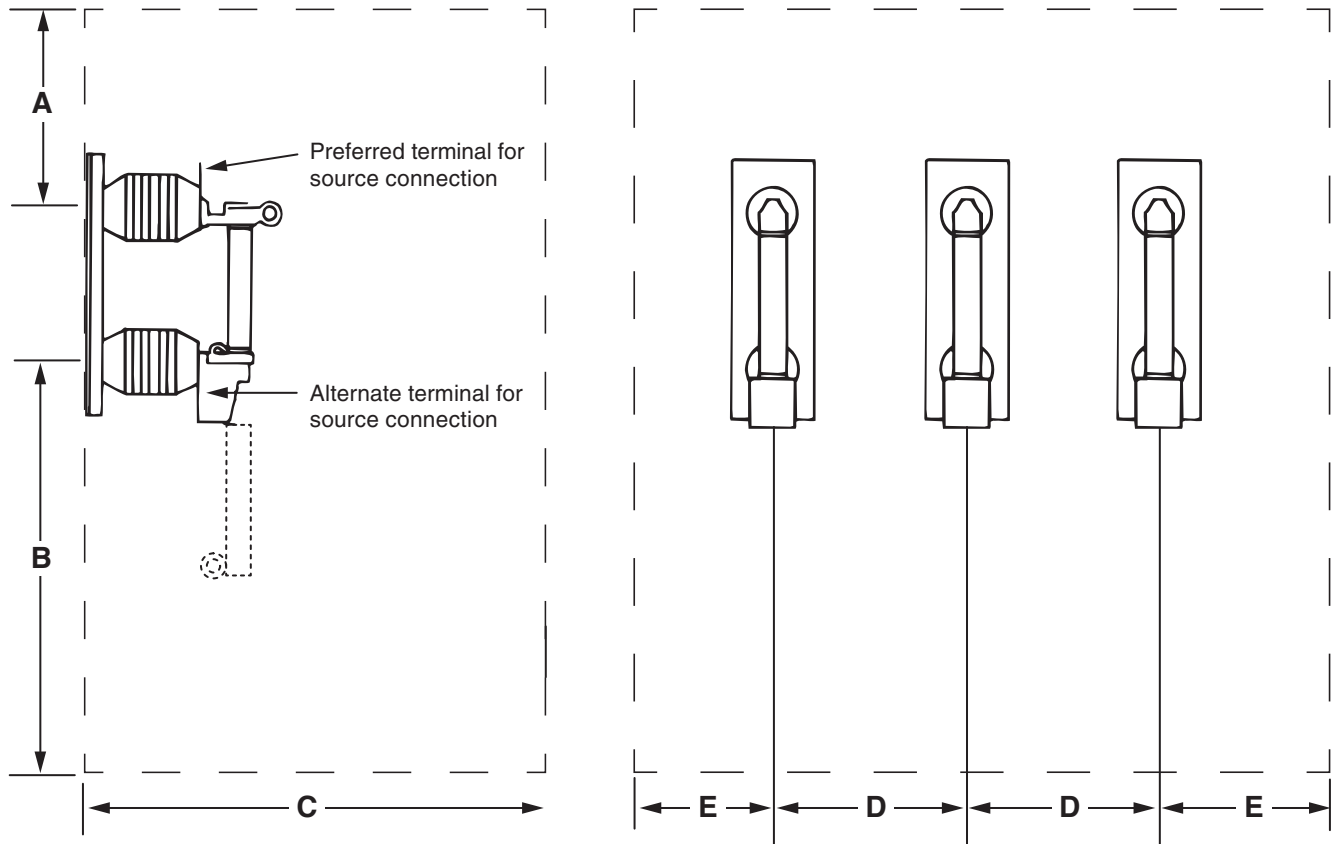


**Disconnect, 180° Opening, Vertical Style Mounting**



For Fuse Type	Rating				Mounting Clearances, Inches (cm)						
	kV			Amps, Max	A	B <sup>①</sup>	B <sup>②</sup>	C	D <sup>③</sup>	D <sup>④</sup>	E
	Nom.	Max	BIL								
SM-4	7.2	8.3	95	200E	13 (33)	29 (74)	36 (91)	41 (104)	15 (38)	17 (43)	12 (30)
	14.4	17	110	200E	14 (36)	34 (86)	41 (104)	49 (124)	17 (43)	19 (48)	14 (36)
	25	27	150	200E	18 (46)	41 (104)	49 (124)	60 (152)	20 (51)	23 (58)	17 (43)
	34.5	38	150	200E	22 (56)	53 (135)	61 (155)	72 (183)	25 (64)	28 (71)	22 (56)
	34.5	38	200	200E	22 (56)	53 (135)	61 (155)	76 (193)	25 (64)	28 (71)	22 (56)
SM-5	7.2	8.3	95	400E	13 (33)	33 (84)	40 (102)	45 (114)	17 (43)	19 (48)	14 (36)
	7.2	8.3	95	720E	13 (33)	33 (84)	40 (102)	46 (117)	23 (58)	25 (64)	17 (43)
	14.4	17	110	400E	14 (36)	38 (97)	45 (114)	53 (135)	19 (48)	21 (53)	16 (41)
	14.4	17	110	720E	14 (36)	38 (97)	45 (114)	54 (137)	25 (64)	27 (69)	19 (48)
	25	27	150	300E	18 (46)	45 (114)	53 (135)	64 (163)	22 (56)	25 (64)	19 (48)
	34.5	38	150	300E	22 (56)	57 (145)	65 (165)	76 (193)	27 (69)	30 (76)	24 (61)
	34.5	38	200	300E	22 (56)	57 (145)	65 (165)	80 (203)	27 (69)	30 (76)	24 (61)

① Clearance to grounded objects when the source is connected to the preferred terminal.  
 ② Clearance to other phases or to low-voltage bus when the source is connected to the preferred terminal. Also, clearance to grounded objects or to other phases when the source is connected to the alternate terminal.

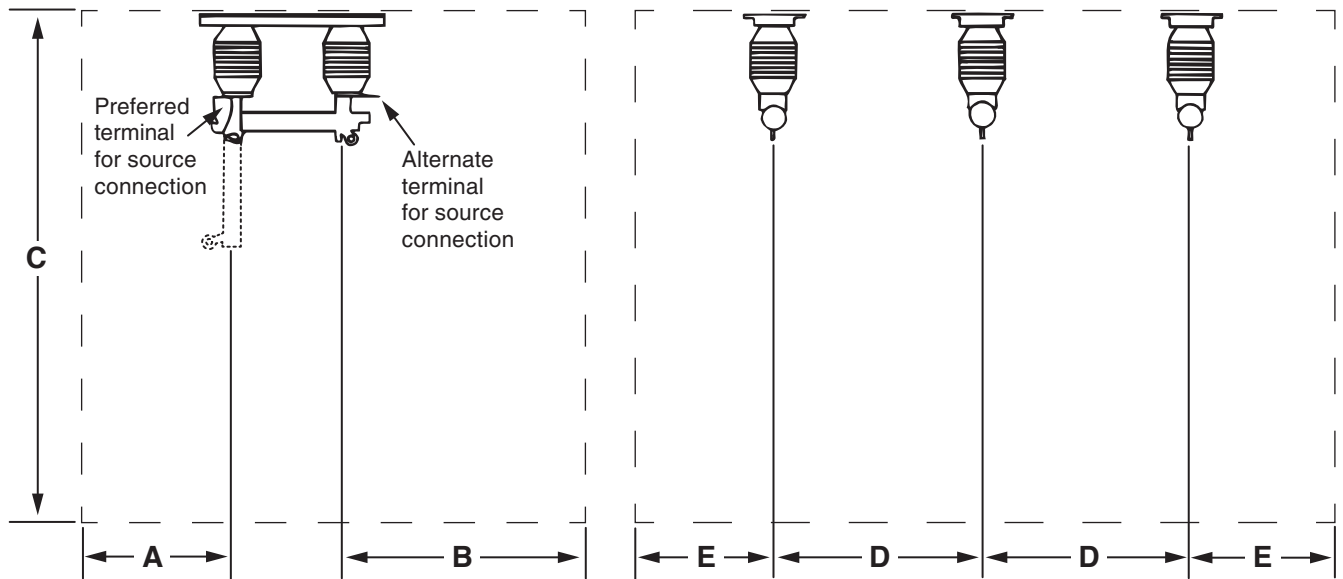
③ Phase spacing when the source is connected to the preferred terminal.  
 ④ Phase spacing when the source is connected to the alternate terminal.



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July 29, 2019  
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**Disconnect, 90° Opening,  
Inverted Style Mounting**



For Fuse Type	Rating				Mounting Clearances, Inches (cm)						
	kV			Amps, Max	A	B <sup>①</sup>	B <sup>②</sup>	C	D <sup>③</sup>	D <sup>④</sup>	E
	Nom.	Max	BIL								
SM-5	7.2	8.3	95	400E	13 (33)	28 (71)	35 (89)	45 (114)	17 (43)	19 (48)	14 (36)
	14.4	17	110	400E	14 (36)	33 (84)	40 (102)	53 (135)	19 (48)	21 (53)	16 (41)
	25	27	150	300E	18 (46)	40 (102)	48 (122)	64 (163)	22 (56)	25 (64)	19 (48)
	34.5	38	150	300E	22 (56)	52 (132)	60 (152)	76 (193)	27 (69)	30 (76)	24 (61)
	34.5	38	200	300E	22 (56)	52 (132)	60 (152)	80 (203)	27 (69)	30 (76)	24 (61)

① Clearance to grounded objects when the source is connected to the preferred terminal.

② Clearance to other phases or to low-voltage bus when the source is connected to the preferred terminal. Also, clearance to grounded objects or to other phases when the source is connected to the alternate terminal.

③ Phase spacing when the source is connected to the preferred terminal.

④ Phase spacing when the source is connected to the alternate terminal.