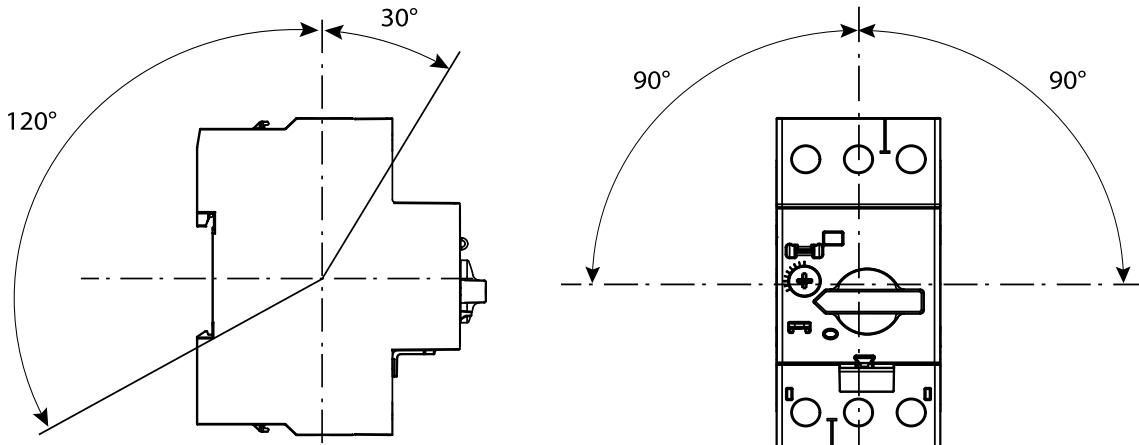
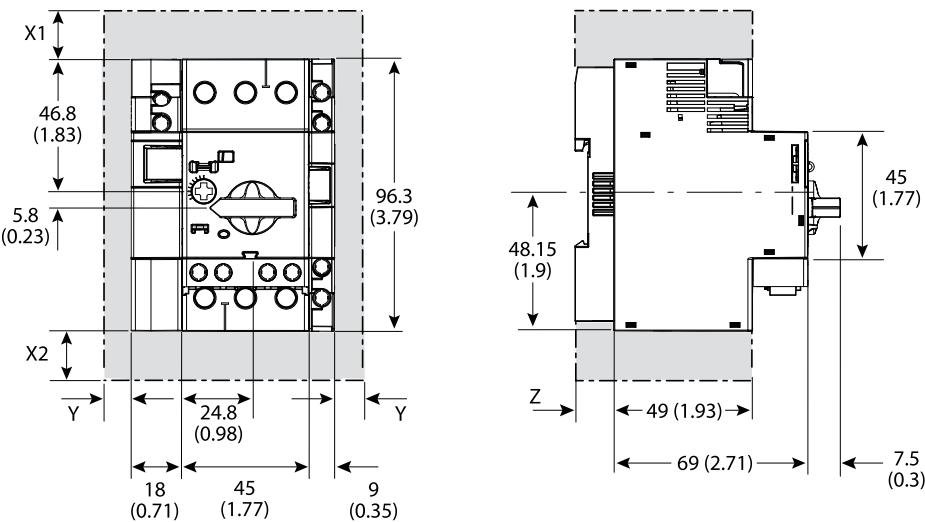


Approximate Dimensions

KT_9 Devices and Accessories – Mounting Orientation


F

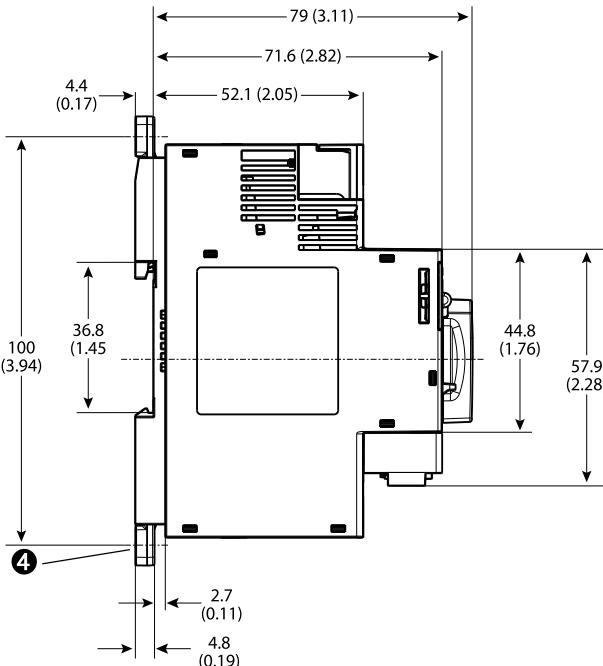
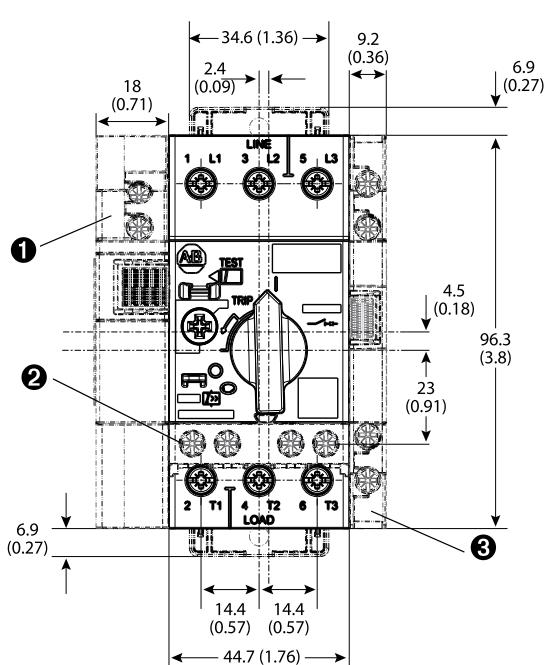
KT_9 Devices and Accessories – Spacing Requirements



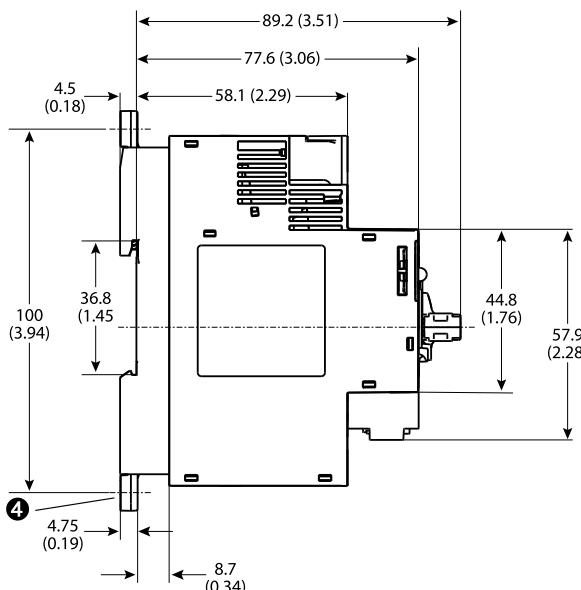
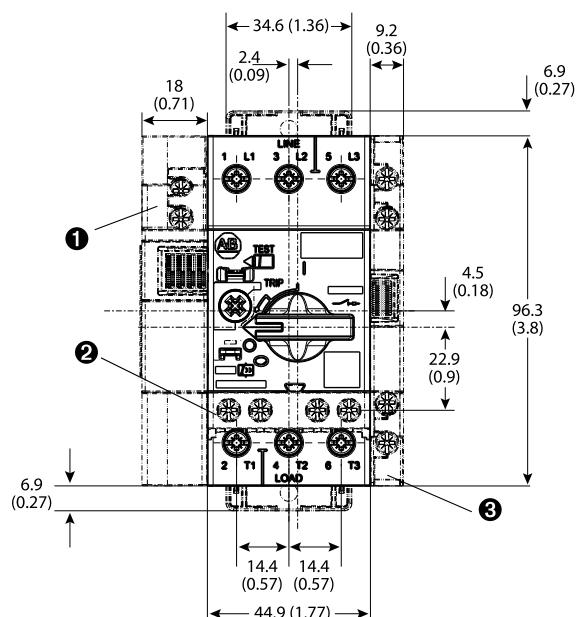
Frame Size	Voltage [V AC]	Minimum Distance to Grounded Parts or Walls [mm (in)]			Z
		X1	X2	Y	
KTA9-32S (C-Frame)	400	30 (1-3/16)	30 (1-3/16)	9 (23/64)	7.5 (19/64)
	500	30 (1-3/16)	30 (1-3/16)	9 (23/64)	
	690	50 (1-31/32)	50 (1-31/32)	30 (1-3/16)	
KT_9-40H (D-Frame)	400	30 (1-3/16)	30 (1-3/16)	9 (23/64)	13.5 (17/32)
	500	30 (1-3/16)	30 (1-3/16)	9 (23/64)	
	690	50 (1-31/32)	50 (1-31/32)	30 (1-3/16)	

- A full size (8-1/2 x 11) set of "Maximum Cut-Off Current (Let-Thru Current)" and "Maximum Let-thru Energy (I_{2t})" curves for 400...415V, 500V and 690V can be downloaded from <http://www.sprecherschuh.com>.

Motor Protection Circuit Breaker (C-Frame), Cat. No. KTA9-32S...

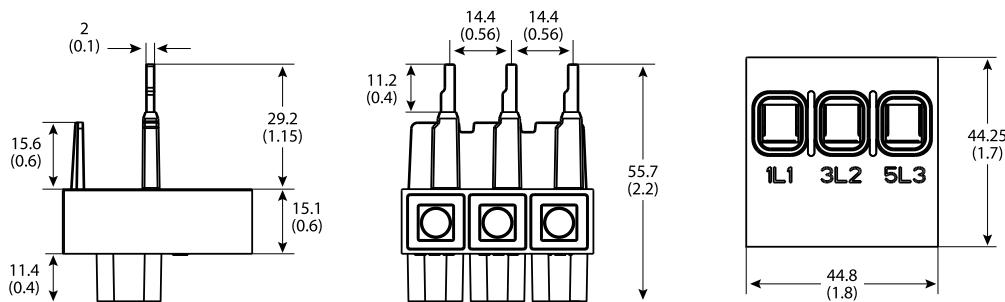


Motor Protection Circuit Breaker (D-Frame), Cat. No. KT_9-40H...

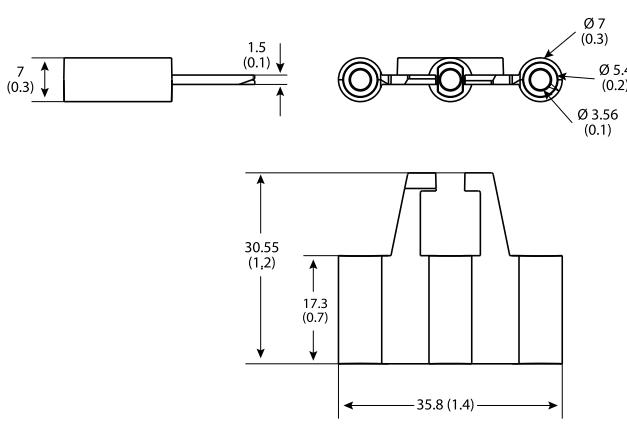


- ① Undervoltage/shunt trip
 - ② Auxiliary contact (front mounted)
 - ③ Auxiliary contact (side mounted)
 - ④ Screw mounting adapter

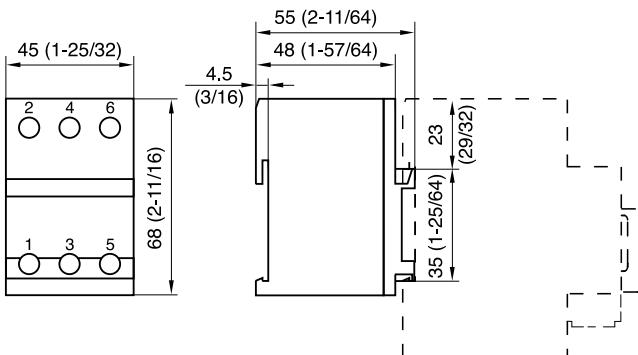
Feeder Terminal for Compact Busbar, Cat. No. KT9-40-A3E



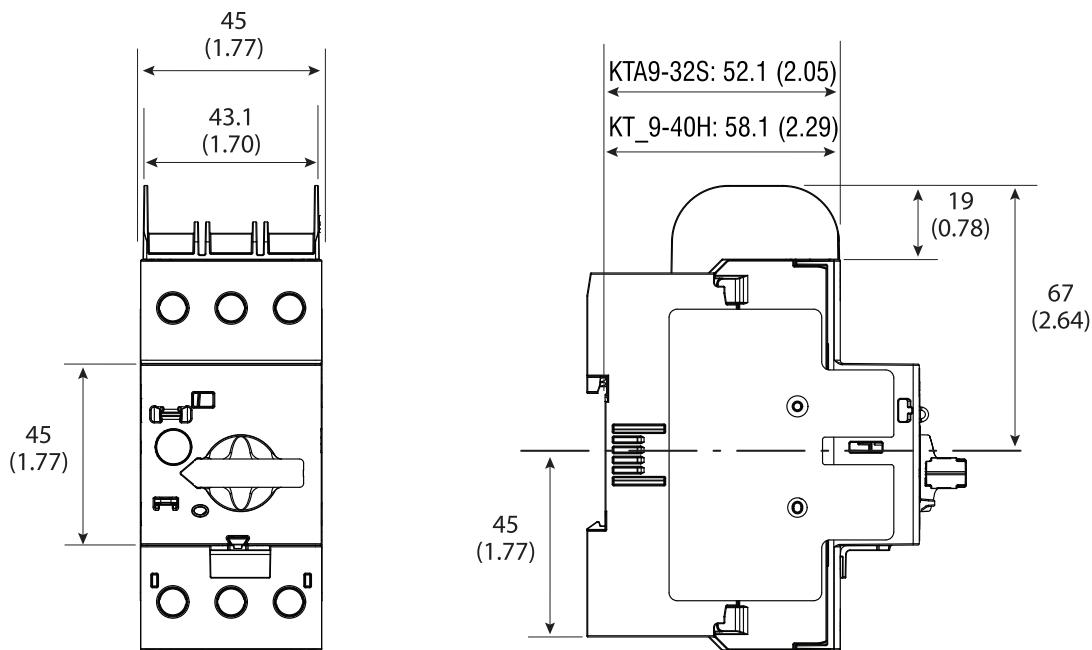
Terminal Cover, Cat. No. KT9-40-DBA

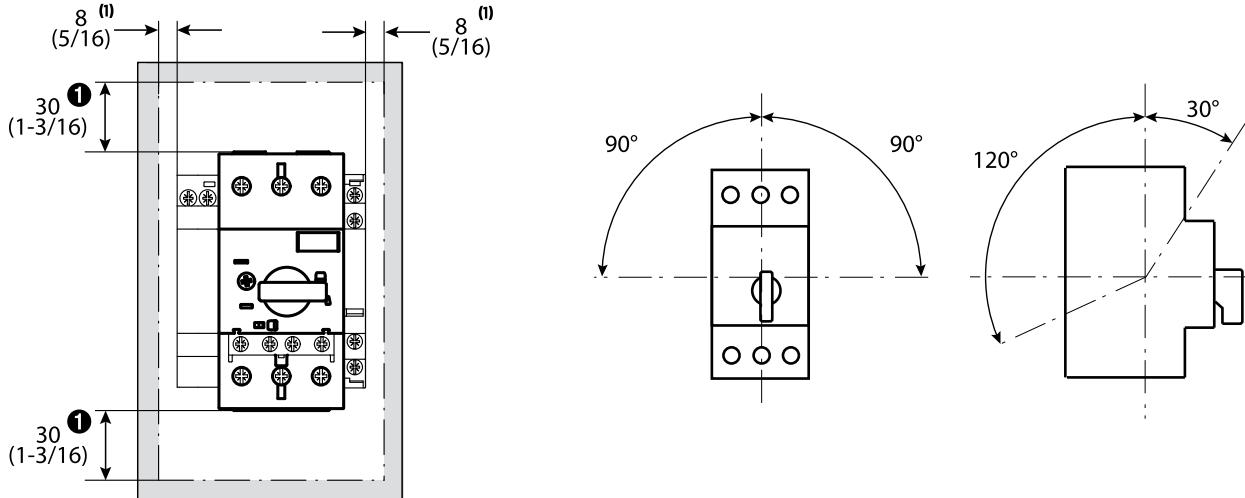
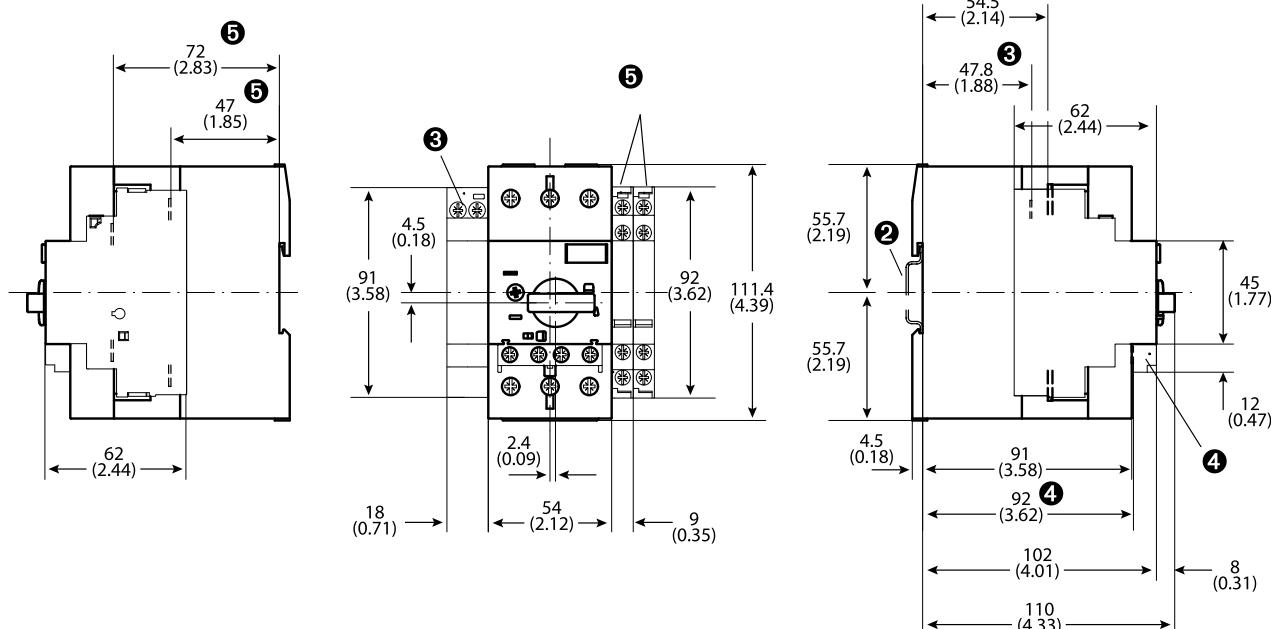


Supply Block, Cat. No. KT9-40-A2E



KT9-40-TE Type E adapter on Cat. No. KTA9-32S and KT_9-40H...



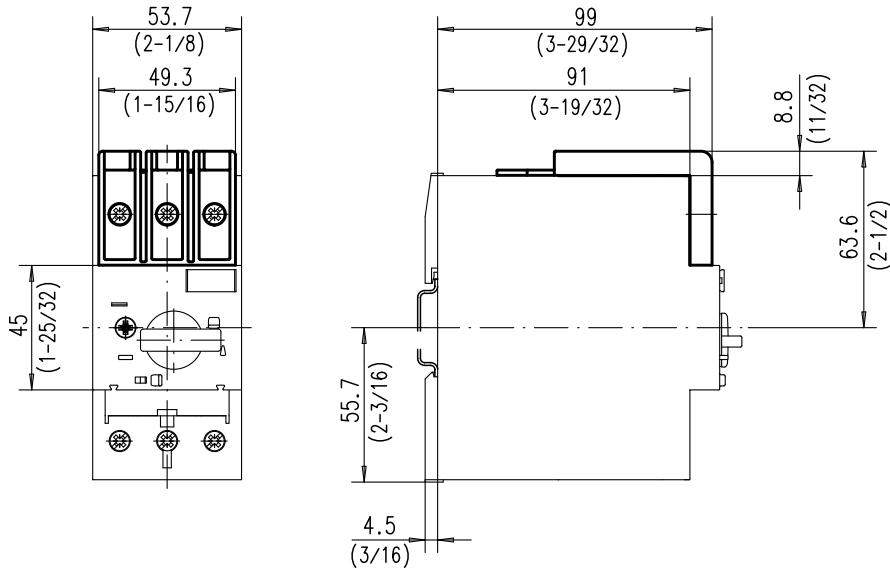
KT_7-45H Mounting Position / Safety Clearance

Motor Protection Circuit Breaker (F-Frame), Cat. No. Cat. No. KT_7-45H...


- ① Minimum distance to grounded parts or walls
- ② Mounting on 35 mm DIN Rail
- ③ Undervoltage/shunt trip

- ④ Auxiliary contact (front mounted)
- ⑤ Auxiliary contact (side mounted)

KT7-45-TE Type E adapter on Cat. No. KT_7-45H...

Dimensions are in millimeters (inches). Dimensions not intended for manufacturing purposes.


Screw Adapter, Cat. No. KT7-45-AS
