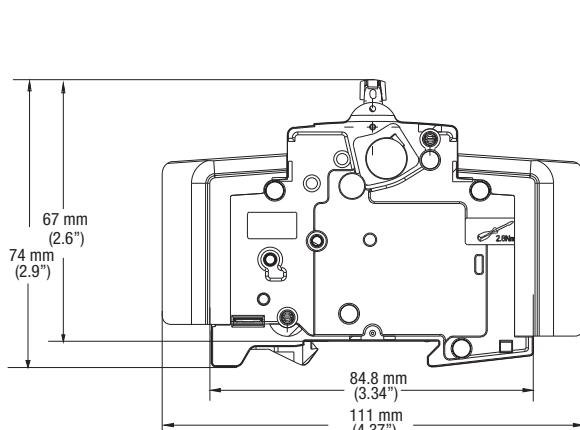
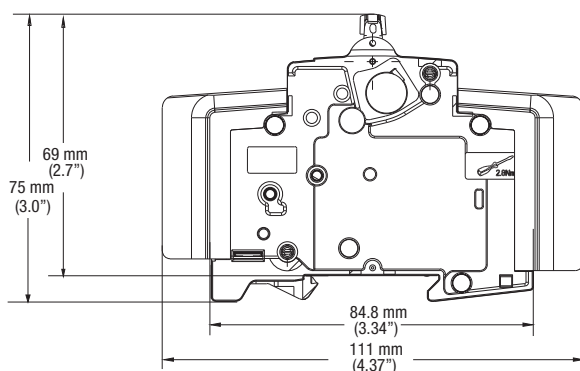
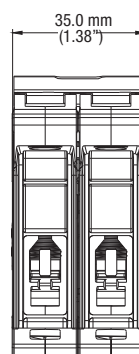
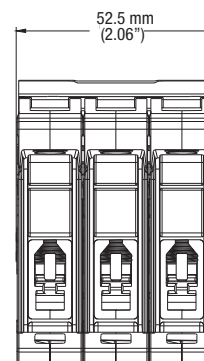
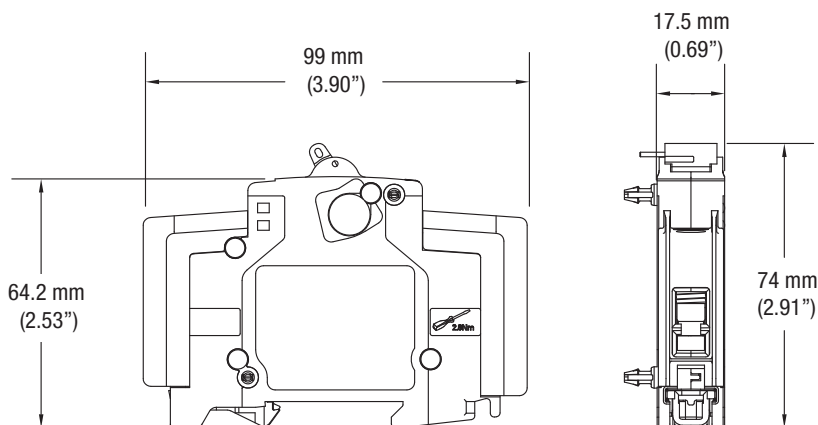


L9 Miniature Circuit Breakers (Series B...Curve C & D)

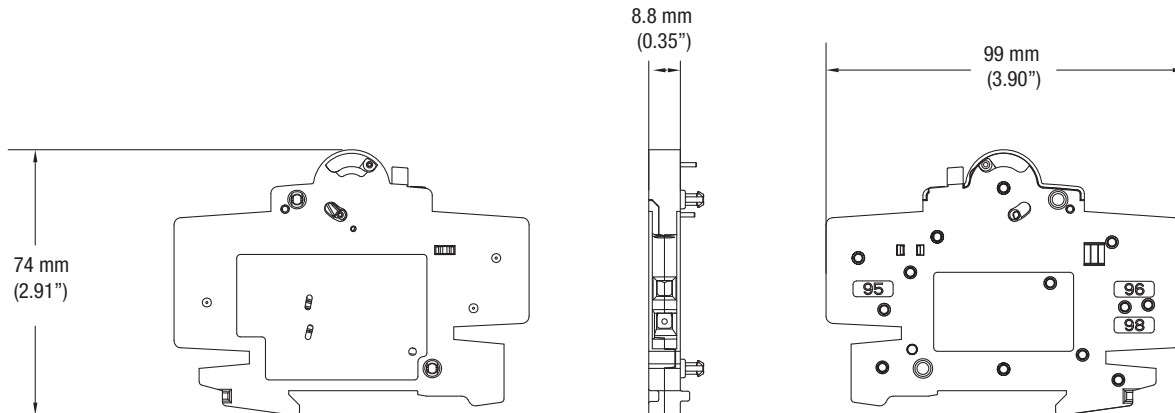
Dimensions are in millimeters (inches). Dimensions not intended for manufacturing purposes.


1-Pole

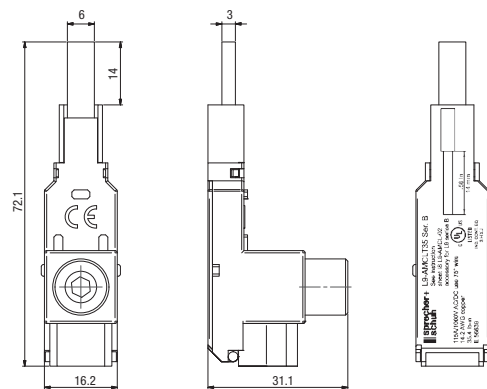
1-Pole

2-, 3-Pole

2-Pole

3-Pole
Shunt Trip (L9-AMST1, -AMST2)


Signal Contact (L9-AMRS3) and Auxiliary Contact (L9-AMRA3)

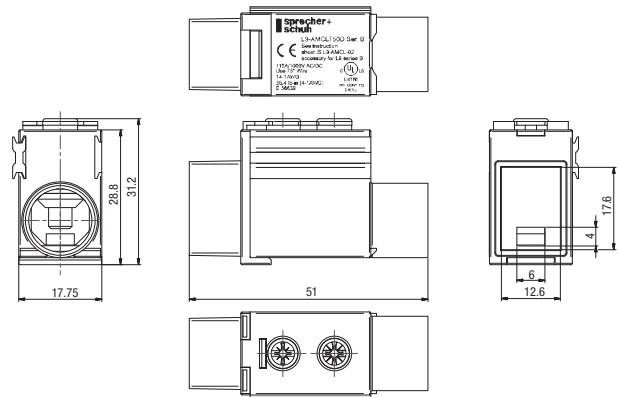
Dimensions are in millimeters (inches). Dimensions not intended for manufacturing purposes.



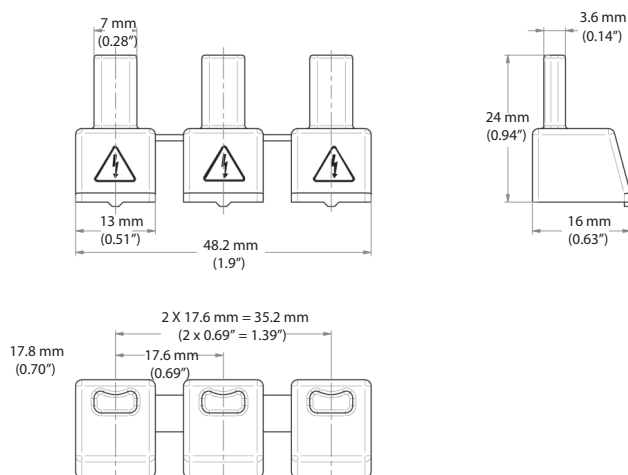
L9-AMCLT35 - Terminal Lug



L9-AMCLT50D - Power Feed

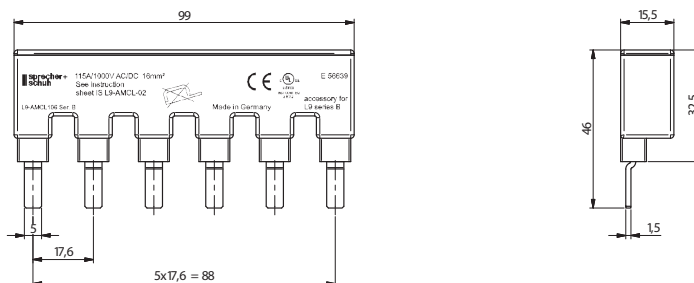


L9-AMCLPS - Protective Cover

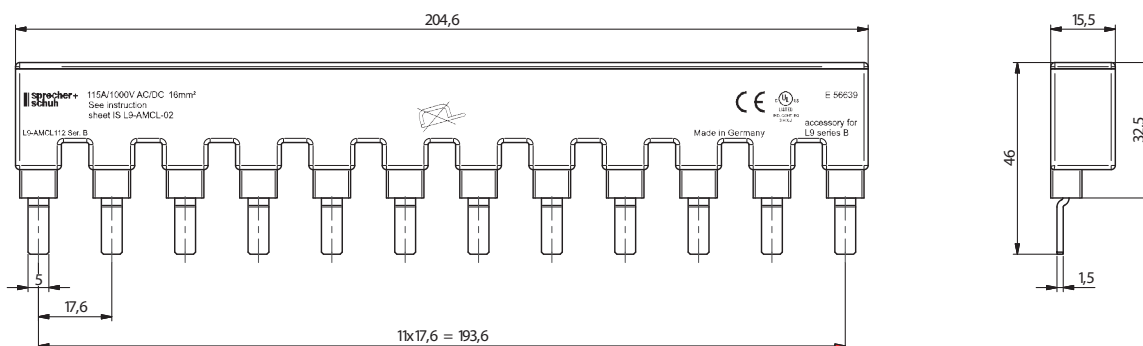


L9-AMCL_06 - 6 Pole Bus Bars

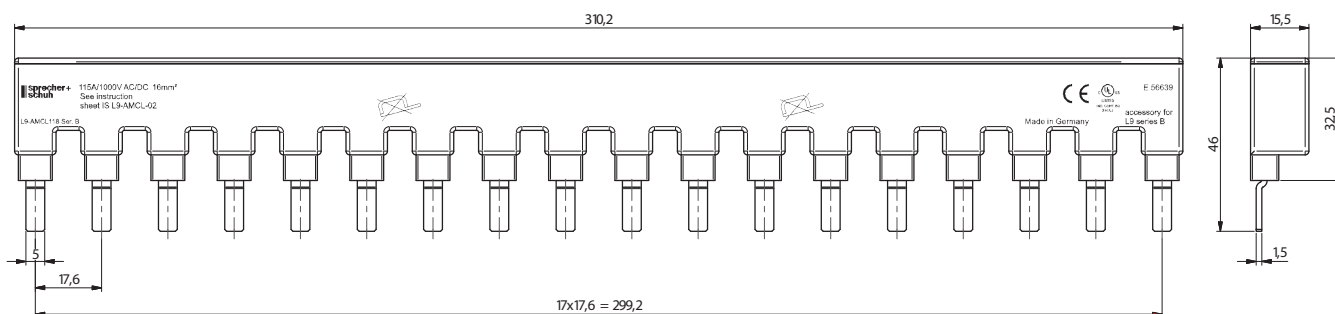
Dimensions are in millimeters (inches). Dimensions not intended for manufacturing purposes.



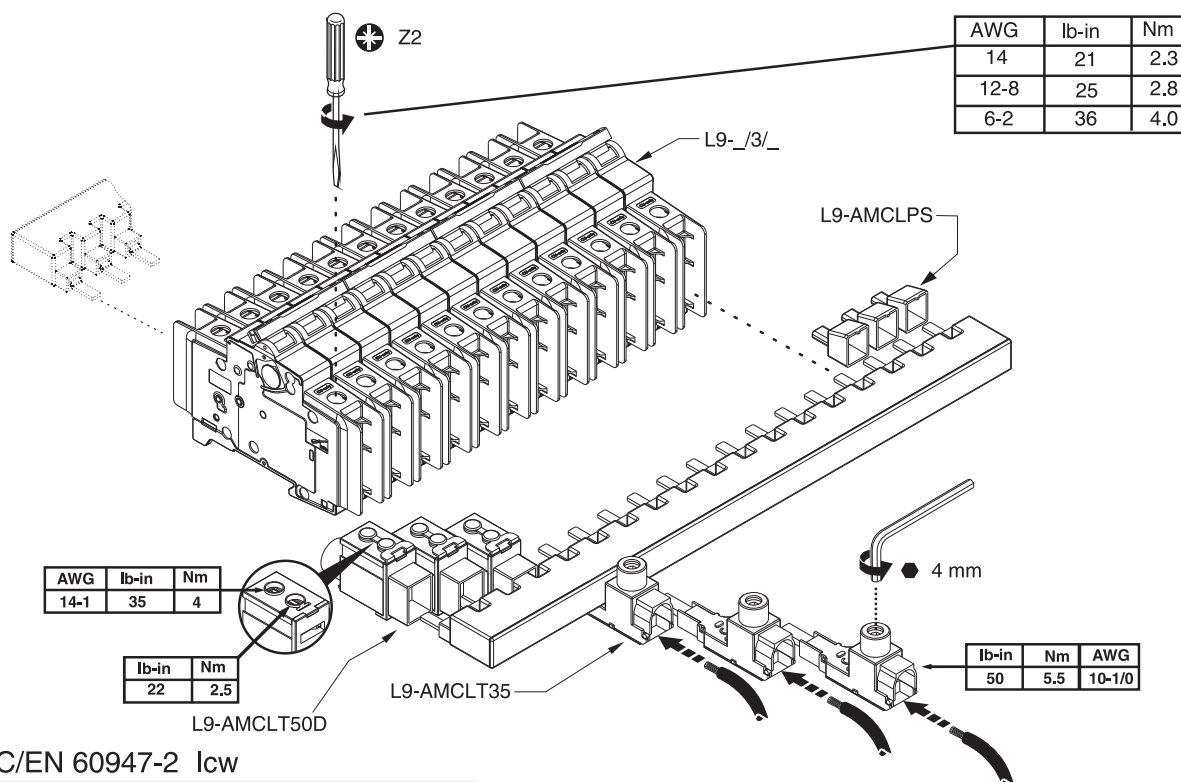
L9-AMCL_12 - 12 Pole Bus Bars



L9-AMCL_18 - 18 Pole Bus Bars



Applying L9 Bus Bars & Accessories



IEC/EN 60947-2 Icw

Ue t = 1s L9-AMCL	Ue VAC 240/ 415	L9-AMCL Icw Amps 10000
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UL SCCR

Ue L9-AMCL L9-AMCL	L9-AMCL In Amps 0.5-25 30-40	Ue VAC 480Y/ 277 240	L9-AMCL SCCR RMS Sym Amps 10000 10000
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	L9-AMCL106	L9-AMCL112	L9-AMCL118	L9-AMCL206	L9-AMCL212	L9-AMCL218	L9-AMCL306	L9-AMCL312	L9-AMCL318	L9-AMCLT35	L9-AMCLT50D
L9-AMCL106	6	-	-	-	-	-	-	-	-	1	1
L9-AMCL112	12	-	-	-	-	-	-	-	-	2	2
L9-AMCL118	18	-	-	-	-	-	-	-	-	3	3
L9-AMCL206	-	3	-	-	-	-	-	-	-	-	-
L9-AMCL212	-	6	-	-	-	-	-	-	-	-	-
L9-AMCL218	-	9	-	-	-	-	-	-	-	-	-
L9-AMCL306	-	-	2	-	-	-	-	-	-	-	-
L9-AMCL312	-	-	4	-	-	-	-	-	-	-	-
L9-AMCL318	-	-	6	-	-	-	-	-	-	-	-
L9-AMCLT35	1	2	3	-	-	-	-	-	-	-	-
L9-AMCLT50D	1	2	3	-	-	-	-	-	-	-	-

NOTE: Do not cut bus bars. Maximum of 3 bus bars allowed in any combination of the same phase configuration. Multiple bus bars must be installed back-to-back.