

Bulletin 1489-A
Circuit Breaker
Accessories

Miniature Circuit Breaker Accessories

Description	CSA/UL Certifications	IEC 60947-2 Compliance	CE	EN/IEC Max. Volt.	UL/CSA Max. Volt.	Connection	Cat. No.
Lockout Attachment	Yes	Yes	—	—	—	—	1489-AALOA
Auxiliary Contact, 2 sets, each are Form C, 1 N.O. & 1 N.C.	Yes	Yes	—	3 A, 250V AC (AC13) 0.5 A, 110V DC	2 A, 240V AC 0.5 A, 110V DC	Cable	* 1489-AAHH3
Auxiliary/Signal Contact, each are Form C, 1 N.O. & 1 N.C	Yes	Yes	—	3 A, 250V AC (AC13) 0.5 A, 110V DC	2 A, 240V AC 0.5 A, 110V DC	Cable	* 1489-AAHS3
Auxiliary Contact, Feed Through, 1 N.O. & 1 N.C.	Yes	Yes	—	3 A, 250V AC (AC13) 0.5 A, 110V DC	2 A, 230V AC 0.5 A, 110V DC	Cable	* 1489-ABH12
Shunt Trip Module	Yes	Yes	—	110...415V AC 110...230V DC	110...415V AC 110...230V DC	Cable	1489-AASTA1
Shunt Trip Module	Yes	Yes	—	12...110V AC 12...60V DC	12...110V AC 12...60V DC	Cable	1489-AASTA2

- * Use of auxiliary or signal contact limits the 1489-A circuit breaker to a maximum voltage of 240V AC for UL/CSA applications.
- * Use of this auxiliary contact allows application of the 1489-A circuit breaker to full rating of 480Y/ 277V AC for UL/CSA applications.

Bulletin 1489-A Bus Bar

Description	No. of Poles	No. of Phases	Pkg Qty.	Number of Circuit Breakers	Cat. No.
Bus Bar ‡	6	1	10	6	1489-AACL106
	12			12	1489-AACL112
	18			18	1489-AACL118
	6	2		3	1489-AACL206
	12			6	1489-AACL212
	18			9	1489-AACL218
	6	3		2	1489-AACL306
	12			4	1489-AACL312
	18			6	1489-AACL318

‡ UL Recognized (E300325), CE Marked

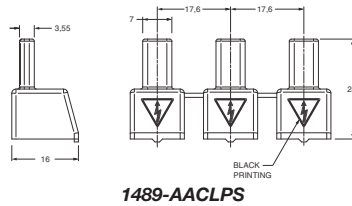
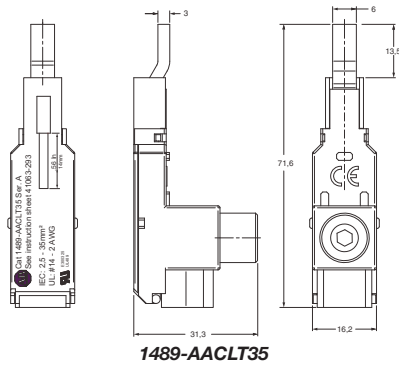
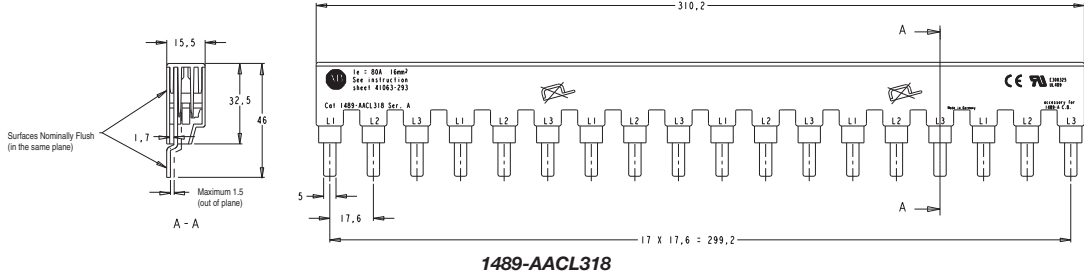
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Bulletin 1489 Bus Bar Accessories

Description	No. of Poles	Pkg Qty.	Wire Range	Cat. No.
Terminal Lug	1-pole for circuit breaker termination	10	#14 ... 2 AWG 2.5 ... 35 mm ²	1489-AACLT35
Protective Cover for Unused Termination	3-pole set (may be separated)	10	—	1489-AACLPS

Bulletin 1489-A
Circuit Breaker
 Approximate Dimensions

Note: All units are in millimeters unless indicated. Dimensions are not intended for manufacturing purposes.



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