

CERTIFICATE OF COMPLIANCE

Certificate Number 20120323-E305318
Report Reference E305318-20060525
Issue Date 2012-March-23
Issued to: ALTECH CORP
35 ROYAL RD
FLEMINGTON, NJ 08822 USA

**This is to certify that
representative samples of**

CIRCUIT BREAKERS, MOLDED CASE AND CIRCUIT-BREAKER
ENCLOSURES

XYURRL, DCXYURRL and XYURRL-HI

X = 1, 2, 3 or 4

Y = B, C, K or D

RR = 0.2A up to 63A

Have been investigated by UL in accordance with the Standard(s) indicated on
this Certificate.

Standard(s) for Safety:

UL489 – The Standard for Molded-Case Circuit Breakers, Molded-Case
Switches and Circuit-Breaker Enclosures

C22.2 No.5-02 - The Standard for Molded-Case Circuit Breakers, Molded-
Case Switches and Circuit-Breaker Enclosures

Additional Information:

See the UL Online Certifications Directory at www.ul.com/database for
additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's
Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:

 the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name
(product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney, Director, North American Certification Programs

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at www.ul.com/contactus



CERTIFICATE OF COMPLIANCE

Certificate Number 20120323-E305318
Report Reference E305318-20060525
Issue Date 2012-March-23

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

RATINGS

Circuit breaker frame: 63A
Current: 0.2A to max. 63A

Voltage and Interrupting Rating as follows:

Type	Rated current	Poles	Voltage	High Interrupting current
AC	0.2A – 32A	1	277Vac	N/A
	33A – 63A	1	240Vac	10kA
	0.2A – 32A	2, 3, 4	480/277Vac	N/A
	33A – 63A	2, 3, 4	240Vac	10kA
	0.2A – 20A (+)	1	277Vac	14kA
DC	up to 63A	1	125Vdc	10kA
	up to 63A	2	250Vdc	10kA

(+) – This is for the ‘C’ trip curve characteristic only (i.e. only for Models 1CU20L, 1CU20L-HI).

William R. Carney, Director, North American Certification Programs
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at www.ul.com/contactus

