

Certificate of Compliance

Certificate: 1500161 (LR 108985-1)

Master Contract: 187009

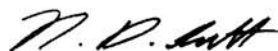
Project: 1500161 (Edition 4)


Date Issued: December 2, 2003

Issued to: **Relcom Inc.**
2221 Yew St
Forest Grove, OR 97116
USA

*The products listed below are eligible to bear the CSA Mark shown
with adjacent indicators 'C' and 'US'*



Issued by: 
Nick Scott, C.E.T.
Certification Specialist

Authorized by: 
Patricia Pasemko
Operations Manager

PRODUCTS

CLASS 4871 01 TELECOMMUNICATION EQUIPMENT

CLASS 4871 81 TELECOMMUNICATION EQUIPMENT - CERTIFIED TO U.S. STANDARDS

PART A - Fiberoptic Extender, Model MU-F0EA02 or CBR-2 or CBR-3 or CBR-6, rated 85-264 Vac, 47-63 Hz, 15 W (3 wires plus ground).

PART B - Fiberoptic Extender, Model MU-F0ED02 or CBR-2 or CBR-3 or CBR-6, rated 24 Vdc, 15 W. for use with Bikor DC power supply Model ACX631 (LR94041-23).

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No 0-M - General Requirements - Canadian Electrical Code, Part II

CSA Standard C22.2 No 0.4-M - Bonding and Grounding of Electrical Equipment (Protective Grounding)

CSA Standard C22.2 No 950-M - Safety of Information Technology Equipment including Electrical Business Equipment

UL Standard 1950 - Information Technology Equipment Including Business Equipment

The 'C' and 'US' indicators adjacent to the CSA Mark signify that the product has been evaluated to the applicable CSA and ANSI/UL Standards, for use in Canada and the U.S., respectively. This 'US' indicator includes products eligible to bear the 'NRTL' indicator. NRTL, i.e. National Recognized Testing Laboratory, is a designation granted by the U.S. Occupational Safety and Health Administration (OSHA) to laboratories which have been recognized to perform certification to U.S. Standards.



Supplement to Certificate of Compliance

Certificate: 1500161 (LR 108985-1)

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
LR 108985-1	June 10, 1997	Original Certification.
LR 108985-2	August 6, 1997	Retest for new ratings.
LR 108985-4	June 10, 1999	Alternate construction.
1500161	December 2, 2003	Supersedes LR 108985-1 to include alternate Models names CBR-2, CBR-3 and CBR-6. (Correction from previous report)