

Certificate of Compliance

Certificate Number 20080529-E231911D
Report Reference E231911, 2005 December 31
Issue Date 2008 May 29

Page 1 of 2



Issued to: **PR ELECTRONICS A/S**
LERBAKKEN 10
8410 ROENDE DENMARK

*This is to certify that
representative samples of*

AUXILIARY DEVICES


Auxiliary Devices Open Type Transmitters, Cat. No. 4114, 4116, 4131 or 4222.
May be provided with add-on module, Cat. No. 4501.

*Have been investigated by Underwriters Laboratories Inc.® in
accordance with the Standard(s) indicated on this Certificate.*

Standard(s) for Safety: UL 508 - Industrial Control Equipment
CSA-C22.2 No. 14 - Industrial Control Equipment

Additional Information: See Addendum for Electrical Ratings.

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

Issued by:
Mogens Christensen, Project Engineer
Underwriters Laboratories Inc.

Reviewed by:
Peter F. Joyes, Project Engineer
Underwriters Laboratories Inc.

Certificate of Compliance

Certificate Number **20080529-E231911D**
Report Reference **E231911, 2005 December 31**
Issue Date **2008 May 29**

Page 2 of 2



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

Electrical Ratings:

Cat. No.	Supply Voltage	Max Load	Input	Output	Relay
4114	24-230 VAC or 24-250 VDC	2 W	0-85 mA, 0- 250 VDC	0-20 mA, 0-10 V	Not provided
4116	24-230 VAC or 24-250 VDC	2.5 W	0-105 mA, 0-250 VDC	0-20 mA, 0-10 V	2 A/250 VAC, resistive
4131	24-230 VAC or 24-250 VDC	2 W	0-85 mA, 0- 250 VDC	0-20 mA, 0-10 V	2 A/250 VAC, resistive
4222	24-230 VAC or 24-250 VDC	2.5 W	0-25 mA, 0- 10 VDC	300 mA, 24V	Not provided
4501	Add on module situated in limited voltage/current circuitry				

Issued by:
Mogens Christensen, Project Engineer
Underwriters Laboratories Inc.

Reviewed by:
Peter F. Joyes, Project Engineer
Underwriters Laboratories Inc.