

Certificate of Compliance

Certificate Number **20091106-E324521**
Report Reference **E324521, 2009 June 18**
Issue Date **2009 November 6**

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**Underwriters
Laboratories Inc.®**

Issued to:

CEDES SAFETY & AUTOMATION AG
KANTONSSSTRASSE 14
CH-7302 LANDQUART SWITZERLAND

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

PROXIMITY SWITCHES
See Addendum Page

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


Standard(s) for Safety:

UL 508, 17th Edition and C22.2 No. 14-05.

Additional Information:

See UL On-line Certification Directory at WWW.UL.COM 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

Issued by: *Doug Mahnke*
Doug Mahnke, Associate Project Engineer
Underwriters Laboratories Inc.

Reviewed by: *Matt Mollen*
Matt Mollen, Staff Engineer
Underwriters Laboratories Inc.

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

Accessory for Class 2 Multiple Proximity Switch systems for object recognition only, Model no. ObjectC 100 may be followed by BASIC, F, CAN, CAN IPOO, RS485, I/O, Analog or Any alphanumeric characters, followed by any alphanumeric digits.

Class 2 Multiple Proximity Switch systems for object recognition only, Model no. Process/Mini followed by 3 or 4 digits number that indicates the height up to 2200, followed by 1 or 2 digits number that indicates the number of beams up to 32.

Class 2 Multiple Proximity Switch systems for object recognition only, Type Object 100, Model no. 0100, may be followed by F, followed by S or L, followed by A, B, C, K or L, followed by SF, RF or EF, followed by 5N, followed by L, M, N, U or V, followed by F, H or J, followed by 1 to 50, followed by A, B or C, followed by CD, AB or AG, followed by any digits number.

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Doug Mahnke, Associate Project Engineer
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