

CERTIFICATE OF COMPLIANCE

Certificate Number 20160701-S1871A
Report Reference S1871-20080730
Issue Date 2016-JULY 1

Issued to: Bosch Security Systems Inc
130 Perinton Pkwy
Fairport NY 14450-9107

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

Fire Alarm and Security Equipment: Model D6100IPv6
Digital Alarm Communicator and Receiver suitable for use
as a commercial DACR and PSDN communicator with
Standard Line Security, and Encrypted Line Security.

Fire Alarm Equipment: Model D6100IPv6 Fire Alarm
Receiver

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

Standard(s) for Safety: See addendum page
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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contact a local UL Customer Service Representative at www.ul.com/contactus



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

Standards for Safety:

UL 864 Ninth Edition - Standard for Control Units and Accessories for Fire Alarm Systems,
UL 365 – Police Station Connected Burglar Alarm Units and Systems, Fourth Edition, dated July 31, 1997 with revisions through and including March 8, 2005,
UL 1610 – Central-Station Burglar-Alarm Units, Third Edition, dated October 26, 1998 with revisions through and including August 16, 2005,
UL 1635 – Digital Alarm Communicator System Units, Third Edition, dated January 31, 1996 with revisions through and including August 15, 2005.

ULC S303 – Local Burglar Alarm Units And Systems, First edition, dated May 1991.
ULC S304 - Signal Receiving Centre And Premise Burglar Alarm Control Units, Second Edition, dated July 2006

CAN/ULC-S559 – Equipment for Fire Signal Receiving Centres and Systems.



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