

FCC+ cUL Declaration of Conformity

The undersigned, representing the following manufacturer

Manufacturer

Bosch Security Systems. B.V.

Address:

Glaslaan 2, Building SX
 NL 5616LW Eindhoven
 The Netherlands

hereby declare that the following product(s):

LTC0630/21 Dinion2X Analog Fixed Body Day/Night ('620), ½" non-WDR NTSC, Low Voltage

LTC0630/61 Dinion2X Analog Fixed Body Day/Night ('620), ½" non-WDR NTSC, 120VAC Voltage

LTC0498/21 Dinion2X Analog Fixed Body Day/Night ('495), WDR NTSC, Low Voltage

LTC0498/61 Dinion2X Analog Fixed Body Day/Night ('495), WDR NTSC, 120VAC Voltage

is (are) in conformity with the regulations

| | reference number | title |
|-------------------------------------|--|--------------|
| <input checked="" type="checkbox"/> | FCC Part 15B:2007-10 Class B | EMC |
| <input checked="" type="checkbox"/> | UL 60950-1, 2 nd Edition dated March 27, 2007 | Safety |
| <input checked="" type="checkbox"/> | CAN/CSA-C22.2 No. 60950-1-07 2 nd edition, 2007 | Safety |

FCC:

This device complies with Part 15 of the FCC Rules. Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

SAFETY:

The products are UL listed.

Place, date:

Eindhoven, June 2009



VP-Engineering Business Unit
 Printed name:
 T. van Groningen



R+D Manager Business Unit
 Printed name:
 M. Schoenmakers