

**Declaration of Conformity (No: F01U321185-UK)**

[UK]

**Product model/product:**

F.01U.321.185 NHT-8000-F19QS DINION THERMAL, <9Hz, QVGA, 19mm  
F.01U.321.186 NHT-8000-F19QF DINION THERMAL, 60Hz, QVGA, 19mm  
F.01U.321.187 NHT-8001-F09VS DINION THERMAL, <9Hz, VGA, 9mm  
F.01U.321.188 NHT-8001-F09VF DINION THERMAL, 30Hz, VGA, 9mm  
F.01U.321.189 NHT-8001-F17VS DINION THERMAL, <9Hz, VGA, 16.7mm  
F.01U.321.190 NHT-8001-F17VF DINION THERMAL, 30Hz, VGA, 16.7mm  
F.01U.321.191 NHT-8001-F65VF DINION THERMAL, 30Hz, VGA, 65mm  
F.01U.321.192 NHT-8000-F07QS DINION THERMAL, <9Hz, QVGA, 7.5mm  
F.01U.321.193 NHT-8000-F07QF DINION THERMAL, 60Hz, QVGA, 7.5mm  
F.01U.321.394 NHT-8001-F35VS DINION THERMAL, <9Hz, VGA, 35mm  
F.01U.321.395 NHT-8001-F35VF DINION THERMAL, 30Hz, VGA, 35mm  
F.01U.323.216 NHT-8001-F65VS DINION THERMAL, <9Hz, VGA, 65mm

**Name and address of the manufacturer or his authorised representative:**

Bosch Security Systems B.V.  
Torenallee 49  
NL-5617 BA Eindhoven  
The Netherlands

**This declaration of conformity is issued under the sole responsibility of the manufacturer.**

**The object of the declaration described above is in conformity with the relevant statutory requirements:**

- The Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

**References to the relevant harmonised standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:**

EN 55032: 2015/ A11: 2020  
EN 50130-4: 2011+ A1: 2014  
EN IEC 63000: 2018

**Signed for and on behalf of:** Eindhoven, 06-29-2022

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Senior Vice President Business Unit Video Systems  
and Solutions,  
Michael Seiter

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Business Owner Sensor Systems,  
Sachin Khanna