


EC-Declaration of Conformity (No: ST-VS 2016-E-029)

[EN]

Product model/product:

| | | |
|---------------|---------------|-------------------------------------|
| F.01U.269.636 | NDN-733V02-P | FLEXIDOME HD 720p RD 1.8-3mm |
| F.01U.269.637 | NDN-733V03-P | FLEXIDOME HD 720p RD 3.8-13mm |
| F.01U.269.638 | NDN-733V09-P | FLEXIDOME HD 720p RD 9-40mm |
| F.01U.269.639 | NDN-733V02-IP | FLEXIDOME HD 720p RD 1.8-3mm IVA |
| F.01U.269.640 | NDN-733V03-IP | FLEXIDOME HD 720p RD 3.8-13mm IVA |
| F.01U.269.641 | NDN-733V09-IP | FLEXIDOME HD 720p RD 9-40mm IVA |
| F.01U.170.533 | NDN-832V02-P | FLEXIDOME HD 1080p 1.8-3mm Motion+ |
| F.01U.170.535 | NDN-832V02-IP | FLEXIDOME HD 1080p 1.8-3mm IVA |
| F.01U.170.536 | NDN-832V03-P | FLEXIDOME HD 1080p 3.8-13mm Motion+ |
| F.01U.170.538 | NDN-832V03-IP | FLEXIDOME HD 1080p 3.8-13mm IVA |
| F.01U.170.539 | NDN-832V09-P | FLEXIDOME HD 1080p 9-40mm Motion+ |
| F.01U.170.541 | NDN-832V09-IP | FLEXIDOME HD 1080p 9-40mm IVA |
| F.01U.262.487 | NDN-932V02-IP | FLEXIDOME HD 1080p HDR 1.8-3mm IVA |
| F.01U.262.488 | NDN-932V03-IP | FLEXIDOME HD 1080p HDR 3.8-13mm IVA |
| F.01U.262.489 | NDN-932V09-IP | FLEXIDOME HD 1080p HDR 9-40mm IVA |

Name and address of the manufacturer or his authorised representative:

Bosch Security Systems B.V.
Torenallee 49
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 Union harmonisation legislation:

2014/30/EU (EMC)
2014/35/EU (LVD)
2011/65/EU (RoHS)

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 55032:2012 /AC:2013
EN 50130-4:2011 /A1:2014
EN 50121-4:2006 /AC:2008
EN 60950-1:2006 /A11:2009 /A1:2010 /A12:2011 /A2:2013
EN 62368-1:2014 /AC2015
EN 50581:2012

Signed for and on behalf of: Eindhoven, March 2017



Senior Vice President,
Koen Rommel



Vice President Engineering and Development,
Klaus Linnenbrock