

**CE16****Schneider**  
Electric**DECLARATION of CONFORMITY**

We, **Schneider Electric Buildings AB**  
 Jägershillgatan 18  
 SE-213 75 Malmö,  
 Sweden

declare under our sole responsibility that the product (or product family) listed below:

AS-B-24*	SmartX Controller w/ 24 I/O Points
AS-B-24H*	SmartX Controller w/ 24 I/O Points and Manual Override via Display
AS-B-36*	SmartX Controller w/ 36 I/O Points
AS-B-36H*	SmartX Controller w/ 36 I/O Points and Manual Override via Display
SXWASBINS10001	SmartX AS-B Installer Kit
SXWASBCON10001	SmartX AS-B Connector Kit

to which this declaration relates, is/are in conformity with

**2004/108/EC** (through 04/19/2016)  
**2014/30/EU** (as of 04/20/2016)

The Electromagnetic Compatibility Directive

**2006/95/EC** (through 04/19/2016)  
**2014/35/EU** (as of 04/20/2016)

The Low Voltage Directive – applies only to the applicable models noted with \* which handle mains voltage on relay outputs

per the provisions of the following standard(s) and other normative document(s).

EU Standards Applied:

Product: **EN 50491-1:2014**  
 [Effective Date of Compliance:  
 10MAR2015]

General Requirements for Home and Building  
 Electronic Systems (HBES) and Building Automation  
 and Control Systems (BACS) – Part 1: General  
 Requirements

EMC: **EN 50491-5-2:2010**  
 [Effective Date of Compliance:  
 01APR2013]

Part 5-2: EMC Requirements for HBES/BACS used in  
 Residential, Commercial and Light Industrial  
 Environment


Safety: **EN 50491-3:2009**  
 [Effective Date of Compliance:  
 01MAR2012]

General Requirements for Home and Building  
 Electronic Systems (HBES) and Building Automation  
 and Control Systems (BACS) – Part 3: Electrical  
 Safety Requirements

**EN 60730-2-1:2008**  
 [Effective Date of Compliance:  
 01OCT2010]

Automatic Electrical Controls for Household and Similar use -  
 Part 2-11: Particular Requirements for Energy Regulators

Approved By:

  
 VP, R&D (Signed)

**2016-APR-1**  
 Date of Issue

Henrik Nilsson  
 VP, R&D (Print)