



EU Declaration of Conformity

Manufacturer: **Schneider Electric Buildings AB**
Mobilvägen 10
SE-223 62 Lund,
Sweden

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

SpaceLogic Controller – RP-C Series
Please see Page 2 of 2 for all part numbers covered by this document.

The object of the declaration described above is in conformity with the relevant Union harmonized legislation:

2014/53/EU	The Radio Equipment Directive (RE-D)
2011/65/EU	The RoHS Directive as amended by Delegated Directive (EU) 2015/863

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following standard(s) / normative document(s):

EU Standards Applied:

Radio Frequency Spectrum use (RE-D art. 3.2)
ETSI EN 300 328 V2.2.2 (2019-07)


Electromagnetic Compatibility (RE-D art. 3.1b)
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-17 V2.2.1 (2012-09)
EN 55032:2015/A11:2020

Electrical Safety (RE-D art. 3.1a)
EN IEC 63044-3:2018
EN 60730-2-11:2008
EN 60730-1:2011

RoHS Recast (RoHS2):
EN IEC 63000:2018

Signed for and on behalf of: **Schneider Electric Buildings AB**

Approved By:



Antoine Desribats -- VP, CS&Q (Signed)

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Date of Issue

Eybens, France

Place of Issue



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Model Number	Part Number	Description
RP-C-12A-F-24V	SXWRFC12A10001 SXWRFC12A10002	SmartX IP Controller – Room Purpose Controller
RP-C-12B-F-24V	SXWRFC12B10001 SXWRFC12B10002	SmartX IP Controller – Room Purpose Controller
RP-C-12C-F-24V	SXWRFC12C10001 SXWRFC12C10002	SmartX IP Controller – Room Purpose Controller
RP-C-16A-F-230V	SXWRFC16A10002 SXWRFC16A10003	SmartX IP Controller – Room Purpose Controller
	SXWRPCCOV10001	Option Covers
DIN-RAIL-CLIP	SXWDINEND10001	DIN-rail end clip, package of 25 pieces