

## Declaration of Conformity

No. 900387 Rev. B

**Representative:** Lutron EA, Ltd.  
 Lutron House  
 6 Sovereign Close  
 Wapping, London E1W 3JF  
 ENGLAND

**Manufacturer:** Lutron Electronics Co., Inc.  
 7200 Suter Road  
 Coopersburg, PA 18036  
 UNITED STATES

**Products Declared:** Model Numbers: LRF3-xHLB-P, LRF3-xKLB-P, LRF3-xWLB-P  
 Where x can be: O or V  
 Followed or not by: -BL or -WH

The products described above are in conformity with the requirements of the following council directives:

Council Directive	Date Issued	Short Title of Directive
2014/53/EU	16 April 2014	Radio Equipment Directive

The products described above are in conformity with the requirements of the following standards:

European Standard	Int'l Standard	Title of Standard
EN 60950-1:2006 + A1:2010 + A2:2013 + A11:2009 + A12:2011	IEC 60950-1 v2.2 + A1:2009 + A2:2013	Information technology equipment – Safety – Part 1: General requirements
EN 62479:2010	IEC 62479 v1.0	Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
EN 300 220-1 v2.4.1		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices (SRD); Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods.
EN 300 220-2 v2.4.1		Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices (SRD); Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive.
EN 301 489-1 v1.9.2		Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.
EN 301 489-3 v1.6.1		Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
	TS 031:2006	TRA Technical Specifications for Non-specific Short Range Devices
	RI054 Issue 2	CITC Technical Specification for Non-Specific Short Range Devices and Ancillary Equipment

The year the CE mark was first affixed to these products: 2013

Compliance is demonstrated by reference in Lutron's Technical Construction File numbered 901-307.

Signed for and on behalf of Lutron EA, Ltd.

Name: Michel HANNS Signature: [Signature] Date: 30. sept. 2016  
 Title: Technical Application leader Location: London