

Responsible Company: **ELECTRONICA OLFER, S.L.**

Address: Av. Industria, 6-8. P.A.E. NEISA Avance I. 28108 Alcobendas SPAIN

Declare under its sole responsibility that the following:

Product: Bluetooth wireless relay switches

Type: **CBU-RL-2P, CBU-RLVF-1P, CBU-2RL-2P**

Fulfil the requirements of the following Directives and standards:

Low voltage directive LVD 2014/35/EU:

EN 60669-2-1:2022 Switches for household and similar fixed electrical installations.
Particular requirements electronic control devices.

Electromagnetic compatibility directive EMC 2014/30/EU:

EN 60669-2-1:2022 Switches for household and similar fixed electrical installations.
Particular requirements electronic control devices. EMC
emissions. EMC immunity.

IEC 61000-3-2:2019 +A1:2021 Harmonic current emissions (Equipment with input current $\leq 16A$).

EN 61000-3-3:2013 +A1:2019 Limitation of voltage changes and flicker (Equipment with input
current $\leq 16A$).

Radioelectric equipment directive RED 2014/53/EU:

EN 301489-1 v2.2.3 ElectroMagnetic compatibility (EMC) standard for radio
equipment and services.

EN 301489-17 v3.2.4 Specific conditions for broadband data transmission systems.

EN 300328 v2.2.2 Data transmission equipment operating in the 2,4 GHz ISM band
and using wide band modulation techniques.

RoHS directives: 2011/65/EU, 2015/863/EU

All liability is declined if these products are improperly installed or used, or used for other applications than those specified, or if proper maintenance is not performed.


Fernando Garcia
CEO

Alcobendas, March 13, 2025