

# DECLARATION OF CONFORMITY



**Applicant:** Business Research srl - 51/A V.le Navigazione Interna, 35129, Padova, Italy

**Manufacturer:** Business Research srl - 51/A V.le Navigazione Interna, 35129, Padova, Italy

**Product Model Number:**

- LKPL-CU, LKPL2-CU, LKPL4-CU  
LKPLST-CU, LKPL2ST-CU,  
LKPL4ST-CU

- LKNX-T, LKST-T  
- LKNX-N, LKST-N  
- LKNX-TA, LKST-TA  
- LKNX-CO, LKST-CO  
- LKNX-QB, LKST-QB

- LKR-CU2, LKR-CU4

**Marketing Name / Product Description:**

Centralina a 2 o 4 relè con abbinabili i seguenti dispositivi di comando:  
LKPL-T, LKPL-N, LKPL-TA, LKPL-CO, LKPL-QB, LKPL-N, LKPL-NT,  
LKPLST-T, LKPLST-N, LKPLST-TA, LKPLST-CO, LKPLST-QB,  
LKPLST-NT

KIT Centralina con dispositivi di comando Tastierino  
KIT Centralina con dispositivi di comando NFC  
KIT Centralina con dispositivi di comando Tastierino Acciaio  
KIT Centralina con dispositivi di comando Tastierino+NFC  
KIT Centralina con dispositivi di comando QR

Centralina a 2 o 4 relè

This declaration of conformity is issued under the sole responsibility of the manufacturer.  
The undersigned hereby declares that the above referenced product to which this declaration relates is in conformity with the provisions of:

**Radio Equipment Directive 2014/53/EU Article 3.1(a) Health & Safety Standards**

EN 50663:2017  
EN 62479:2010  
EN 62368-1:2020 +A11:2020

**Radio Equipment Directive 2014/53/EU Article 3.1(b) Electromagnetic Compatibility**

ETSI EN301 489-1 v2.2.3 (2019-11)  
ETSI EN301 489-17 v3.2.4 (2020-09)

**Radio Equipment Directive 2014/53/EU Article 3.2 Radio Spectrum**

ETSI EN 300 328 v2.2.2 (2019-07)

**2014/30/EU Electromagnetic compatibility**

ETSI EN 300 440-2-2-0

**2014/35/EU Low voltage security**

EN61000-6-3 2007-01 +A1 2011-03

**RoHS Directive 2011/65/EU and Amendment 2015/863/EU**

EN 50581:2012  
EN IEC 63000:2012

Issued at 51/A V.le Navigazione Interna, 35129, Padova, Italy

Signed on behalf of Business Research srl:



Paolo Moro

CEO, Business Research srl

January 9, 2023