



EU Declaration of Conformity

Document number LS5074RFTSM_072016

Address of the manufacture ALBRECHT JUNG GMBH & CO. KG
Volmestraße 1
58579 Schalksmühle
GERMANY

Product name KNX RF radio transmitter module 4-gang

Reference-no. LS5074RFTSM

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

Directive: 1999/5/EC (R&TTE/RE) and amendments (valid until 12.06.2016)
2014/53/EU (RED) and amendments (valid from 13.06.2016)

Publication reference: EU Official Journal L153/62-106 (22.05.2014)

Harmonised European Standards

EN 300 220-2 V2.4.1

EN 301 489-1 V1.9.2

EN 301 489-3 V1.6.1

EN 62479:2010

Directive: 2004/108/EC (EMC) and additions (valid until 19.04.2016)
2014/30/EU (EMC) and additions (valid from 20.04.2016)

Publication reference: EU Official Journal L96/79-106 (29.03.2014)

Harmonised European Standards

EN 50491-5-1:2010

EN 50491-5-2:2010

EN 50428:2005

EN 50428:2005/A1:2007

EN 50428:2005/A2:2009

Directive: 2006/95/EC (LVD) and additions (valid until 19.04.2016)
2014/35/EU (LVD) and additions (valid from 20.04.2016)

Publication reference: EU Official Journal L96/357-374 (29.03.2014)

Harmonised European Standards

EN 50491-3:2009

EN 50491-4-1:2012

EN 50428:2005

EN 50428:2005/A1:2007

EN 50428:2005/A2:2009



EU Declaration of Conformity

Document number LS5074RFTSM_072016
Address of the manufacture ALBRECHT JUNG GMBH & CO. KG
Volmestraße 1
58579 Schalksmühle
GERMANY
Product name KNX RF radio transmitter module 4-gang
Reference-no. LS5074RFTSM

Directive: 2011/65/EU (RoHS II) and additions
Publication reference: EU Official Journal L174/88-110 (01.07.2011)
Harmonised European Standards
EN 50581:2012

Place, date Schalksmühle, 24.08.2016

Signature

Martin Herms
Managing Director

This declaration certifies compliance with the above mentioned directives but does not guarantee any properties. The instructions in the documentation accompanying the product must be observed. This declaration of conformity is issued under the sole responsibility of the manufacturer.