

UK Declaration of Conformity

oktalite

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Manufacturer: OKTALITE Lichttechnik GmbH
Adress: Mathias-Brüggen-Strasse 73, 50829 Köln, Germany

We hereby declare under our sole responsibility that the products:

Agira BLE | Agira Plus BLE | Agira Plus NFC | Agira Plus Square BLE | Agira Plus Square Twin BLE | B.Veo ON BLE | Cardan Plus BLE | Downlight 110 BLE | Grado EB BLE | Grado Twin EB BLE | HEB Downlight BLE | Idesto EB BLE | Lenty EB (...) BLE | Lichteinsatz NFC | Lightpanel EB BLE | Nimbus Vario Plus NFC | Quira BLE | Quira NFC | Quira Plus BLE | Quira Plus NFC | Quira Square BLE | Sistema BLE | Sistema Compact Cardan BLE | Sistema NFC | T-N Downlight BLE | Toko BLE | Toko NFC | Toko Plus BLE | Toko Plus NFC

are in conformity with the UK Statutory Instruments:

S.I. 2012/1206, 3.1 a) Health + Safety

EN IEC 60598-1:2021/A11:2022
EN 60598-2-2:2012
EN 62471:2008
EN 62493:2010

S.I. 2016/1091, 3.1 b) Electromagnetic Compatibility

EN IEC 55015:2019/A11:2020
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 61547:2009
EN 301 489-1 V1.9.2

S.I. 2017/1206, 3.2 Effective use of frequencies

EN 300220-2 V3.1.1
EN 300328 V2.2.2
EN 300330 V2.1.1
EN 300440 V2.1.1

S.I. 2012/3032 Restriction of hazardous substances

EN IEC 63000:2018

S.I. 2021/1095 Energy conservation

The Ecodesign requirements for Energy-Related products and Energy Information (Lighting products)
Regulations 2021

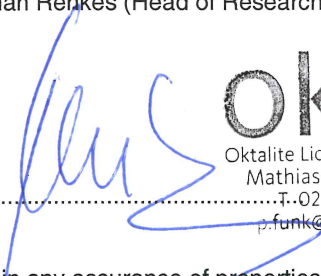
Brand: Oktalite

Representative: **TRILUX House, Winsford Way; Boreham Interchange;
Chelmsford, Essex; CM2 5PD**

Date: Köln, 12.08.2024

Issuer: Stephan Renkes (Head of Research & Development, CTO)

Legally binding signature



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This declaration does not contain any assurance of properties.

Technical and safety related information of our product documentation must be observed.