

EU-Konformitätserklärung

EU Declaration of Conformity

oktalite

TK-Nummer / TK-Number.: 10225735
Dokument-Nr./ Document-No.: 20071659
Monat.Jahr / month.year: 02.2020
Hersteller / Manufacturer: OKTALITE Lichttechnik GmbH
Adresse / Adress: Mathias-Brüggen-Strasse 73, 50829 Köln, Deutschland

Produktbezeichnung / Product : BLE Versorgungseinheit (VE) / BLE Supply unit (VE)

Typen / types:

VE OL LED ACT BLE 600mA; max. 25W • VE OL LED ACT BLE 900mA; max. 37W • VE OL LED BLE 1050mA; max. 38W • VE OL LED BLE 1050mA; max. 40W • VE OL LED BLE 1050mA; max. 45W • VE OL LED BLE 1150mA; max. 45W • VE OL LED BLE 450mA; max. 24W • VE OL LED BLE 500mA; max. 27W • VE OL LED BLE 550mA; max. 29,5W • VE OL LED BLE 600mA; max. 32W • VE OL LED BLE 700mA; max. 36W • VE OL LED BLE 750mA; max. 38W • VE OL LED BLE 800mA; max. 38W • VE OL LED BLE 850mA; max. 38W • VE OL LED BLE 900mA; max. 38W • VE OL LED BLE 950mA; max. 38W •

Hiermit bestätigen wir unter alleiniger Verantwortung, dass die obenstehend aufgeführten Produkte den Anforderungen der **EU- Richtlinie über die Bereitstellung von Funkanlagen auf dem Markt (RED-Richtlinie) (2014/53/EU)** entsprechen:

*Hereby we confirm under our sole responsibility that the following products are in conformity with the requirements according the **EU-directive relating to the making available on the market of radio equipment (RED-directive) (2014/53/EU)**:*

Bei bestimmungsgemäßer Verwendung entspricht das bezeichnete Produkt den grundlegenden Anforderungen gemäß Artikel 3 der EG-Richtlinie 2014/53/EU sowie den grundlegenden Anforderungen des § 4 und den übrigen einschlägigen Bestimmungen des FuAG.

During intended use the named product complies with the essential requirements of article 3 of directive 2014/53/EU as well as the essential requirements of § 4 and further appropriate terms of FuAG.

Artikel 3.1 a) Schutz von Gesundheit und Sicherheit /

Article 3.1 a) Protection of health and safety

EN 61347-2-13:2014 + A1:2017, EN 61347-1:2015, EN 62384:2006 + A1:2009,

EN 60598-1:2015+A1:2018

Artikel 3.1 b) Elektromagnetische Verträglichkeit /

Article 3.1 b) Electromagnetic compatibility

EN 301489-1:2011, EN 301489-17:2012, EN 301489-1 V2.1.1, EN 301489-3 V2.1.1

EN 55015:2013, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009, EN 62311:2008-01

Artikel 3.2 Effektive und effiziente Nutzung der Funkfrequenzen /

Article 3.2 Effective and efficient use of radio spectrum

EN 300328:2012-06, EN 300330 V2.11,

Außerdem entspricht das Produkt der Richtlinie 2009/125/EG zur Schaffung eines Rahmens für die Festlegung von Anforderungen an die umweltgerechte Gestaltung energieverbrauchsrelevanter Produkte mit Verordnung 1194/2012 und der Richtlinie 2011/65/EG zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten mit der Norm EN 50581:2012. /

Furthermore the product complies with directive 2009/125/EC establishing a framework for the setting of eco-design requirements for energy-related products in combination with regulation 1194/2012 and the directive 2011/65/EC to the restriction of the use of certain hazardous substances in electrical and electronic equipment according with the standard EN 50581:2012.

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller. /

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Ort, Datum / place, date : Köln, 12.02.2020

Rechtsverbindliche Unterschrift:
Legally binding signature:

S. Renkes
Geschäftsleitung


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