

UKCA Declaration of Conformity



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Document number: 2026 / 9C1-4432948-EN-00
Manufacturer: LEDVANCE GmbH
Address: Parkring 1-5
85748 Garching
Germany
Product type: LED lamp
Designated Product(s): see list below

We declare herewith under sole responsibility that the designated product(s) is (are) in conformity with the following essential requirements::

Directive	Designated Standard(s) or Regulation(s)	
S.I. 2016 No. 1101 and amendments	EN 62560:2012+A1:2015+A11:2019	
S.I. 2016 No. 1091	EN IEC 55015:2019+A11:2020 EN IEC 61547:2023	EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021
S.I. 2010: No. 2617 and amendments	Commission Regulation (EU) 2019/2020	Commission Delegated Regulation (EU) 2019/2015
S.I. 2012 No. 3032 and amendments	EN IEC 63000:2018	

Garching Mar.26,2026

SCHEYER Yannick

Quality Management

i.V. Yannick Scheyer

Quality Assurance

Shufen Chen

Product Codes	Product Description
AC91851	PAR16 M2 35 36° 927 GU10
AC91835	R50 M2 60 36° 2700K E14
AC91813	R50 M2+ 60 36° 2700K E14
AC91814	R50 M2+ 36° 4000K E14
AC91836	PAR16 M1 35 36° 927 GU10
AC91837	PAR16 M1 35 36° 930 GU10
AC91838	PAR16 M1 35 36° 940 GU10
AC91839	PAR16 M1 80 36° 927 GU10
AC91840	PAR16 M1 80 36° 930 GU10
AC91841	PAR16 M1 80 36° 940 GU10

AC91820	PAR16 M2 80 36° 927 GU10
AC91821	PAR16 M2 80 36° 930 GU10
AC91822	PAR16 M2 80 36° 940 GU10
AC93550	PAR16M2 80 36° 965 GU10
AC91823	PAR16 M2 80 60° 927 GU10
AC91824	PAR16 M2 80 60° 930 GU10
AC91825	PAR16 M2 80 60° 940 GU10
AC93551	PAR16M2 80 60° 965 GU10
AC91826	PAR16 M2 80 120° 927 GU10
AC91827	PAR16 M2 80 120° 930 GU10
AC91828	PAR16 M2 80 120° 940 GU10
AC93552	PAR16M2 80 120° 965 GU10
AC91831	PAR16 M2 100 36° 827 GU10
AC94715	PAR16 M2 100 60° 827 GU10
AC94719	PAR16 M2 100 120° 827 GU10
AC91832	PAR16 M2 100 36° 830 GU10
AC94716	PAR16 M2 100 60° 830 GU10
AC94720	PAR16 M2 100 120° 830 GU10
AC91833	PAR16 M2 100 36° 840 GU10
AC94717	PAR16 M2 100 60° 840 GU10
AC94718	PAR16 M2 100 60° 865 GU10
AC94721	PAR16 M2 100 120° 840 GU10
AC94722	PAR16 M2 100 120° 865 GU10
AC91842	PAR16 M2 35 36° 930 GU10
AC91843	PAR16 M2 35 36° 940 GU10
AC93492	PAR1650 15° DIM 927
AD08195	PAR1650 15°DIM 930