EU Declaration of Conformity

www.LEDVANCE.com

Document number:	2022 / 9C1-4114833-EN-00
Manufacturer:	LEDVANCE GmbH
Address:	Parkring 29-33 85748 Garching Germany
Product type:	LED SPOT
Designated Product(s):	see list below

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

Directive	Harmonised Standard(s) or Regulation(s)	
2014/35/EU and amendments	EN 62493:2010	EN 62560:2012, EN 62560:2012/A1:2015, EN 62560:2012/A1:2015/AC:2015, EN 62560:2012/AC:2015, EN 62560:2012/A11:2019
2014/30/EU and amendments	EN IEC 55015:2019, EN IEC 55015:2019/A11:2020 EN 61000-3-3:2013	EN 61000-3-2:2014 EN 61547:2009
2009/125/EC and amendments	Commission Regulation (EU) 2019/2020	Commission Deligated Regulation (EU) 2019/2015
2011/65/EU and amendments	EN IEC 63000:2018	

Garching, 21.04.2022:

Quality Management	Quality Assurance
Yannick Scheyer	Michael Hülsemann

Product Codes	**Product Description**
AC33715	MR16 20W 36° DIM 2700K CRI97
AC33716	MR16 20W 36° DIM 3000K CRI97
AC33717	MR16 20W 36° DIM 4000K CRI97
AC33718	MR16 20W 36° DIM 2700K CRI90
AC33719	MR16 20W 36° DIM 3000K CRI90
AC33720	MR16 20W 36° DIM 4000K CRI90

#QG #MARTIN.GLEZL #LEDVANCE PLP(V)
#
#LAB #GCI EU_DECLARATION_LED SPOT
#2022-04-25 #
#RL-Released
9C1 4114833-EN-00

AC33721	MR16 35W 36° DIM 2700K CRI90
AC33722	MR16 35W 36° DIM 3000K CRI90
AC33723	MR16 35W 36° DIM 4000K CRI90
AC33724	MR16 20W 36° NON-DIM 2700K CRI80
AC33725	MR16 20W 36° NON-DIM 3000K CRI80
AC33726	MR16 20W 36° NON-DIM 4000K CRI80
AC33727	MR16 35W 36° NON-DIM 2700K CRI80
AC33728	MR16 35W 36° NON-DIM 3000K CRI80
AC33729	MR16 35W 36° NON-DIM 4000K CRI80
AC33730	PAR16 35W 36° DIM 2700K CRI97
AC33731	PAR16 35W 36° DIM 3000K CRI97
AC33732	PAR16 35W 36° DIM 4000K CRI97
AC33733	PAR16 35W 36° DIM 2700K CRI90
AC33734	PAR16 35W 36° DIM 3000K CRI90
AC33735	PAR16 35W 36° DIM 4000K CRI90
AC33736	MR16 20W 36° DIM 2700K CRI97
AC33737	PAR16 50W 36° DIM 2700K CRI90
AC33738	PAR16 50W 36° DIM 3000K CRI90
AC35471	PAR16 M3 50 36° 2700K GU10

9C1 4114833-EN-00 #RL-Released #2022-04-25 # #LAB #GCI EU_DECLARATION_LED SPOT # #QG #MARTIN.GLEZL #LEDVANCE PLP(V)