

## CERTIFICATE No. U6 095688 0284 Rev. 00

Holder of Certificate: LEDVANCE GmbH

Steinerne Furt 62 86167 Augsburg GERMANY

089967

Production Facility(ies): Certification

**Product:** 

Model(s):

**Parameters:** 

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Mark:	A			
	Recessed luminaires (LED Down light)			
	<b>DL COMFORT DN15</b>	DL COMFORT DN130 13W/3CCT 60DEG WT LEDV, DL COMFORT DN155 18W/3CCT 60DEG WT LEDV, DL COMFORT DN205 20W/3CCT 60DEG WT LEDV		
	Rated Voltage: Rated Frequency: Rated Power:	100-277VAC 50/60Hz DL COMFORT DN130 13W/3CCT 60DEG WT LEDV: 13W DL COMFORT DN155 18W/3CCT 60DEG WT LEDV: 18W DL COMFORT DN205 20W/3CCT		

60DEG WT LEDV: 20W Protection Class: Class I

the part protruding from the recess is IP54;

the part in the recess is IP20 Blue light risk group: RG0 45°C LEDVANCE

Degree of Protection:

**Brand Name:** 

according to:

Tested

EN 60598-1:2015 EN 60598-2-2:2012

Ta:

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.:

64142180143501 (Taylor

2018-08-14 Date,

TUV SUD





## **Attestation of Conformity**

No. N8A 095688 0283 Rev. 00

Holder of Certificate:	LEDVANCE GI Steinerne Furt 62 86167 Augsburg GERMANY	mbH
Product:	Recessed lum (LED Down lig	
Brand:	LEDVANCE	
Model(s):	DL COMFORT DN130 13W/3CCT 60DEG WT LEDV, DL COMFORT DN155 18W/3CCT 60DEG WT LEDV, DL COMFORT DN205 20W/3CCT 60DEG WT LEDV	
Parameters:	Rated Voltage: Rated Frequency: Rated Power:	100-277VAC 50/60Hz DL COMFORT DN130 13W/3CCT 60DEG WT LEDV: 13W DL COMFORT DN155 18W/3CCT 60DEG WT LEDV: 18W DL COMFORT DN205 20W/3CCT 60DEG WT LEDV: 20W
	Protection Class: Degree of Protection:	Class I the part protruding from the recess is IP54;
	Blue light risk group: Ta:	the part in the recess is IP20 RG0 45°C
Tested	EN 60598-1:2015	

 Tested
 EN 60598-1:2015

 according to:
 EN 60598-2-2:2012

 EN 62493:2015

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance.

It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.:

64142180143501

( Taylor

Date, 2018-08-14

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After preparation of the necessary technical documentation as well as the EU declaration of conformity the required CE marking can be affixed on the product. The declaration of conformity is issued under the sole responsibility of the manufacturer. Other relevant EU-directives have to be observed.

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany