



Product Service

#744 #HILL.YU

#

#ECS #ENEC

2020-12-20 #Confirm valid copy

#RL-Released

9C1 4276522-EN-00

CERTIFICATE

No. U6 084117 0096 Rev. 00

Holder of Certificate: Osram GmbH
Marcel-Breuer-Str. 6
80807 München
GERMANY

Certification Mark:



Product: LED Module

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. It is not permitted to alter the certification mark in any way. In addition, the certificate holder must not transfer the certificate to third parties. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64142205019101

Date, 2020-12-17

(Taylor Yao)



CERTIFICATE

No. U6 084117 0096 Rev. 00

Model(s):

- PL-CN111-COB-2800-830-15D-G2;
- PL-CN111-COB-2800-840-15D-G2;
- PL-CN111-COB-2800-865-15D-G2;
- PL-CN111-COB-2800-927-15D-G2;
- PL-CN111-COB-2800-930-15D-G2;
- PL-CN111-COB-2800-935-15D-G2;
- PL-CN111-COB-2800-940-15D-G2;
- PL-CN111-COB-2800-930UW-15D-G2;
- PL-CN111-COB-2800-935UW-15D-G2;
- PL-CN111-COB-2800-830-24D-G2;
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- PL-CN111-COB-2800-927-40D-G2;
- PL-CN111-COB-2800-930-40D-G2;
- PL-CN111-COB-2800-935-40D-G2;
- PL-CN111-COB-2800-940-40D-G2;
- PL-CN111-COB-2800-930UW-40D-G2;
- PL-CN111-COB-2800-935UW-40D-G2;
- PL-CN111-COB-4300-830-24D-G2;
- PL-CN111-COB-4300-840-24D-G2;
- PL-CN111-COB-4300-865-24D-G2;
- PL-CN111-COB-4300-927-24D-G2;
- PL-CN111-COB-4300-930-24D-G2;
- PL-CN111-COB-4300-935-24D-G2;
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- PL-CN111-COB-4300-935-60D-G2;
- PL-CN111-COB-4300-940-60D-G2;
- |PL-CN111-COB-4300-930UW-60D-G2;
- PL-CN111-COB-4300-935UW-60D-G2

Brand Name:

OSRAM





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Parameters:

Rated Supply Current : See below table for details

Rated Power : See below table for details

Method of Installation : Built-in

tc : See below table for details

Model No.	Rated Supply Current (mA)	Rated Power (W)	tc (°C)
PL-CN111-COB-2800-830-15D-G2	700	25.3	90
PL-CN111-COB-2800-840-15D-G2	700	25.3	90
PL-CN111-COB-2800-865-15D-G2	700	25.3	90
PL-CN111-COB-2800-927-15D-G2	700	25.3	90
PL-CN111-COB-2800-930-15D-G2	700	25.3	90
PL-CN111-COB-2800-935-15D-G2	700	25.3	90
PL-CN111-COB-2800-940-15D-G2	700	25.3	90
PL-CN111-COB-2800-930UW-15D-G2	700	25.3	90
PL-CN111-COB-2800-935UW-15D-G2	700	25.3	90
PL-CN111-COB-2800-830-24D-G2	700	25.3	90
PL-CN111-COB-2800-840-24D-G2	700	25.3	90
PL-CN111-COB-2800-865-24D-G2	700	25.3	90
PL-CN111-COB-2800-927-24D-G2	700	25.3	90
PL-CN111-COB-2800-930-24D-G2	700	25.3	90
PL-CN111-COB-2800-935-24D-G2	700	25.3	90
PL-CN111-COB-2800-940-24D-G2	700	25.3	90
PL-CN111-COB-2800-930UW-24D-G2	700	25.3	90
PL-CN111-COB-2800-935UW-24D-G2	700	25.3	90
PL-CN111-COB-2800-830-40D-G2	700	25.3	90
PL-CN111-COB-2800-840-40D-G2	700	25.3	90
PL-CN111-COB-2800-865-40D-G2	700	25.3	90
PL-CN111-COB-2800-927-40D-G2	700	25.3	90
PL-CN111-COB-2800-930-40D-G2	700	25.3	90
PL-CN111-COB-2800-935-40D-G2	700	25.3	90
PL-CN111-COB-2800-940-40D-G2	700	25.3	90
PL-CN111-COB-2800-930UW-40D-G2	700	25.3	90
PL-CN111-COB-2800-935UW-40D-G2	700	25.3	90
PL-CN111-COB-4300-830-24D-G2	1050	36.7	100
PL-CN111-COB-4300-840-24D-G2	1050	36.7	100
PL-CN111-COB-4300-865-24D-G2	1050	36.7	100
PL-CN111-COB-4300-927-24D-G2	1050	36.7	100
PL-CN111-COB-4300-930-24D-G2	1050	36.7	100
PL-CN111-COB-4300-935-24D-G2	1050	36.7	100
PL-CN111-COB-4300-940-24D-G2	1050	36.7	100
PL-CN111-COB-4300-930UW-24D-G2	1050	36.7	100
PL-CN111-COB-4300-935UW-24D-G2	1050	36.7	100
PL-CN111-COB-4300-830-40D-G2	1050	36.7	100
PL-CN111-COB-4300-840-40D-G2	1050	36.7	100
PL-CN111-COB-4300-865-40D-G2	1050	36.7	100
PL-CN111-COB-4300-927-40D-G2	1050	36.7	100
PL-CN111-COB-4300-930-40D-G2	1050	36.7	100
PL-CN111-COB-4300-935-40D-G2	1050	36.7	100
PL-CN111-COB-4300-940-40D-G2	1050	36.7	100
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PL-CN111-COB-4300-935UW-40D-G2	1050	36.7	100



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PL-CN111-COB-4300-927-60D-G2	1050	36.7	100
PL-CN111-COB-4300-930-60D-G2	1050	36.7	100
PL-CN111-COB-4300-935-60D-G2	1050	36.7	100
PL-CN111-COB-4300-940-60D-G2	1050	36.7	100
PL-CN111-COB-4300-930UW-60D-G2	1050	36.7	100
PL-CN111-COB-4300-935UW-60D-G2	1050	36.7	100

Tested according to: EN IEC 62031:2020
EN 62471:2008

Production Facility(ies): 101562