

CERTIFICATE

No. U6 097386 0555 Rev. 00

Holder of Certificate: **LEDVANCE GmbH**

Parkring 1-5
85748 Garching
GERMANY

Certification Mark:



Product: **Fixed general purpose luminaires**

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, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 874022401589-00

Date, 2024-12-10



(Yin Ji)

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Model(s):

DP HE 1200 P 29W ML xyy IP65
 DP HE 1500 P 40W ML xyy IP65
 DP HE 1500 P 73W ML xyy IP65
 DP HE DA 1200 P 29W xyy IP65
 DP HE DA 1500 P 23W xyy IP65
 DP HE DA 1500 P 40W xyy IP65
 DP HE DA 1500 P 49W xyy IP65
 DP HE 5TH 1200 P 29W ML xyy IP65
 DP HE 5TH 1500 P 40W ML xyy IP65
 DP HE 5TH 1500 P 73W ML xyy IP65

DP HE 1200 P 29W ML aaaaK IP65
 DP HE 1500 P 40W ML aaaaK IP65
 DP HE 1500 P 73W ML aaaaK IP65
 DP HE DA 1200 P 29W aaaaK IP65
 DP HE DA 1500 P 23W aaaaK IP65
 DP HE DA 1500 P 40W aaaaK IP65
 DP HE DA 1500 P 49W aaaaK IP65
 DP HE 5TH 1200 P 29W ML aaaaK IP65
 DP HE 5TH 1500 P 40W ML aaaaK IP65
 DP HE 5TH 1500 P 73W ML aaaaK IP65

Remark: 'x'=8 or 9, 'yy' =any integral number from 20 to 80 with step 1, 'aaaa'= any integral number from 2000 to 8000 with step 100.

Brand Name:

LEDVANCE



Parameters:

Rated voltage and Rated frequency: 220-240VAC or 220-240VDC, 0/50/60Hz
 Rated power: See below model list
 Degree of protection: IP65
 Protection class: Class I
 ta: 40°C

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Model list:

Model name	Model name	Rated Power (W)
DP HE 1200 P 29W ML xyy IP65	DP HE 1200 P 29W ML aaaaK IP65	28.3
DP HE 1500 P 40W ML xyy IP65	DP HE 1500 P 40W ML aaaaK IP65	39.3
DP HE 1500 P 73W ML xyy IP65	DP HE 1500 P 73W ML aaaaK IP65	72.2
DP HE DA 1200 P 29W xyy IP65	DP HE DA 1200 P 29W aaaaK IP65	28.4
DP HE DA 1500 P 23W xyy IP65	DP HE DA 1500 P 23W aaaaK IP65	22.7
DP HE DA 1500 P 40W xyy IP65	DP HE DA 1500 P 40W aaaaK IP65	39.2
DP HE DA 1500 P 49W xyy IP65	DP HE DA 1500 P 49W aaaaK IP65	48.4
DP HE 5TH 1200 P 29W ML xyy IP65	DP HE 5TH 1200 P 29W ML aaaaK IP65	28.3
DP HE 5TH 1500 P 40W ML xyy IP65	DP HE 5TH 1500 P 40W ML aaaaK IP65	39.3
DP HE 5TH 1500 P 73W ML xyy IP65	DP HE 5TH 1500 P 73W ML aaaaK IP65	72.2

Remark: 'x'=8 or 9, 'yy' =any integral number from 20 to 80 with step 1, 'aaaa' = any integral number from 2000 to 8000 with step 100.

Additional table for detail model list with Basic Code:

Model name	Basic Code	Model name	Basic Code
DP HE 1200 P 29W ML 840 IP65	AC67646xxxx	DP HE DA 1500 P 40W 840 IP65	AC67653xxxx
DP HE 1200 P 29W ML 865 IP65	AC67659xxxx	DP HE DA 1500 P 40W 865 IP65	AC67666xxxx
DP HE 1500 P 40W ML 840 IP65	AC67648xxxx	DP HE DA 1500 P 49W 840 IP65	AC67654xxxx
DP HE 1500 P 40W ML 865 IP65	AC67661xxxx	DP HE DA 1500 P 49W 865 IP65	AC67667xxxx
DP HE 1500 P 73W ML 840 IP65	AC67650xxxx	DP HE 5TH 1200 P 29W ML 840 IP65	AC71964xxxx
DP HE 1500 P 73W ML 865 IP65	AC67663xxxx	DP HE 5TH 1200 P 29W ML 865 IP65	AC71966xxxx
DP HE DA 1200 P 29W 840 IP65	AC67651xxxx	DP HE 5TH 1500 P 40W ML 840 IP65	AC67655xxxx
DP HE DA 1200 P 29W 865 IP65	AC67664xxxx	DP HE 5TH 1500 P 40W ML 865 IP65	AC67668xxxx
DP HE DA 1500 P 23W 840 IP65	AC67652xxxx	DP HE 5TH 1500 P 73W ML 840 IP65	AC71965xxxx
DP HE DA 1500 P 23W 865 IP65	AC67665xxxx	DP HE 5TH 1500 P 73W ML 865 IP65	AC71967xxxx

Note: xxxx is optional, x which could be blank or different letter or number to represent different customer brand or for internal IC code.

**Tested
according to:**

EN IEC 60598-1:2021/A11:2022
 EN IEC 60598-2-1:2021
 EN 60598-2-24:2013



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EN IEC 60598-2-22:2022

**Production
Facility(ies):**

107143