

CERTIFICATE

No. U6 097386 0678 Rev. 01

Holder of Certificate: LEDVANCE GmbH
Parking 1-5
85748 Garching
GERMANY

Certification Mark:

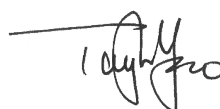


Product: Luminaires for emergency lighting
(LED Fixed luminaires)

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.: 64142255001702

Date, 2026-02-06



(Taylor Yao)

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Model(s):

HB FLEX SN P 240W b ML xyy WT;
 HB FLEX P 240W 35 ML 840 WT;
 HB FLEX P 240W 70 ML 840 WT;
 HB FLEX P 240W 110 ML 840 WT;
 HB FLEX P 240W 35x80 ML 840 WT;
 HB FLEX P 240W 35 ML 865 WT;
 HB FLEX P 240W 70 ML 865 WT;
 HB FLEX P 240W 110 ML 865 WT;
 HB FLEX P 240W 35x80 ML 865 WT;
 HB FLEX DA P 240W 35 840 WT;
 HB FLEX DA P 240W 70 840 WT;
 HB FLEX DA P 240W 110 840 WT;
 HB FLEX DA P 240W 35x80 840 WT;
 HB FLEX DA P 240W 35 865 WT;
 HB FLEX DA P 240W 70 865 WT;
 HB FLEX DA P 240W 110 865 WT;
 HB FLEX DA P 240W 35x80 865 WT
 ('b' stands for lens angle, it can be 35, 70, 110 and 35x80; 35=35°, 70=70°, 110=110°, 35x80=35x80°;
 'x' stands for CRI of LED, it can be 7 or 8; 7=70, 8=80;
 'yy' stands for CCT of LED, it can be 40, 50, 57 and 65; e.g. 40=4000K, 65=6500K)

Brand Name:

LEDVANCE



Parameters:

Rated Voltage: 220-240VAC/DC
 Rated Frequency: 0/50/60Hz
 Rated Power: See below table for details
 Protection Class: I
 Degree of Protection: IP65 [for models HB FLEX SN P 240W b ML xyy WT]; IP66 [for other models]
 Blue Light Risk Group: RG1
 ta: 50°C



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Model No.	Rated Power (W)
HB FLEX SN P 240W b ML xyy WT	120/180/240
HB FLEX P 240W 35 ML 840 WT	120/180/240
HB FLEX P 240W 70 ML 840 WT	
HB FLEX P 240W 110 ML 840 WT	
HB FLEX P 240W 35x80 ML 840 WT	
HB FLEX P 240W 35 ML 865 WT	120/180/240
HB FLEX P 240W 70 ML 865 WT	
HB FLEX P 240W 110 ML 865 WT	
HB FLEX P 240W 35x80 ML 865 WT	
HB FLEX DA P 240W 35 840 WT	240
HB FLEX DA P 240W 70 840 WT	
HB FLEX DA P 240W 110 840 WT	
HB FLEX DA P 240W 35x80 840 WT	
HB FLEX DA P 240W 35 865 WT	240
HB FLEX DA P 240W 70 865 WT	
HB FLEX DA P 240W 110 865 WT	
HB FLEX DA P 240W 35x80 865 WT	

Tested according to:

EN IEC 60598-2-22:2022
 EN 60598-2-24:2013
 EN IEC 60598-2-1:2021
 EN IEC 60598-1:2021/A11:2022

Production Facility(ies):

097968