

TANÚSÍTVÁNY

Certificate



Tanúsítvány szám *Certificate No.*
HN 69291861

Oldal *Page*
0001

Jegyzőkönyv szám *Test Report No.*
CN260EN6 002

Kiadás dátuma *Date of Issue*
2026-05-26

Tanúsítvány Tulajdonos *Certificate Holder*
Bemko Sp. z o.o.
ul. Bocznicowa 13, 05-850
Jawczyce, Poland

Gyártóhely *Manufacturing Plant*
HN 69291850

Vizsgálati Jel *Test Mark*



Tanúsítás alapjául szolgáló előírások *Tested according to*
EN IEC 60598-1:2024+A11:2024
EN IEC 60598-2-2:2024

Tanúsított Termék **(Termék azonosítás)**
Certified Product (Product Identification)

Recessed Luminaire (LED Panel Lights with LED driver)
Type Designation : PLM series; FLP series;
BLM series; BLS series; BLO series;
BLF series; BLP series; BLK series;
BLD series; BLG series
(See model list in the Annex of this certificate)
Rated Voltage : 220-240V~, 50/60Hz
Protection Class : Class II
Max. Ambient Temperature (ta) : 40°C

Trade Mark :
See details in the Annex of this certificate.

A tanúsítvány a fenti termék típusra vonatkozik. A tanúsítvány a TÜV Rheinland InterCert Kft. Vizsgálati, Ellenőrzési és Tanúsítási Szabályzatán alapszik. A tanúsított termék megfelel a fenti vizsgálati előírásoknak, a sorozatgyártása ellenőrzött. A fenti ENEC jel használatának joga engedélyezett a tanúsított terméken. Ezt az Engedélyt egy ENEC egyezményt aláíró testület adta ki. This certificate refers to the above mentioned product type. The certificate is based on the Testing, Inspection and Certification Regulation of TÜV Rheinland InterCert Kft. The certified product fulfils the above listed requirements and its manufacturing is subject to surveillance. The right to use the above ENEC mark is permitted on the certified product. This Licence has been established by a body which is a signatory to the ENEC Agreement.

Tanúsító Szervezet
Certification Body

Eileen Feng

TÜV Rheinland InterCert Kft., MEEI Division – Product Certification
H-1143 Budapest, Gizella út 51-57., Hungary
www.tuv.com

Validity of certificate can be checked on www.CERTIPEDIA.com

Annex to certificate No. HN 69291861 0001

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Model list:

Model Name	Rated Voltage	Rated wattage
PLM-aaa-400-bb-cc	220-240V~,50/60Hz	40W
PLM-aaa-480-bb-cc	220-240V~,50/60Hz	48W
PLM-aaa-360-bb-cc	220-240V~,50/60Hz	36W
PLM-aaa-340-bb-cc	220-240V~,50/60Hz	34W
PLM-aaa-260-bb-cc	220-240V~,50/60Hz	26W
FLP-aaa-400-bb-cc	220-240V~,50/60Hz	40W
FLP-aaa-480-bb-cc	220-240V~,50/60Hz	48W
FLP-aaa-360-bb-cc	220-240V~,50/60Hz	36W
FLP-aaa-340-bb-cc	220-240V~,50/60Hz	34W
FLP-aaa-260-bb-cc	220-240V~,50/60Hz	26W
FLP-aaa-400-CCT-cc	220-240V~,50/60Hz	40W
BLM-aaa-400-bb-cc-24H	220-240V~,50/60Hz	40W
BLM-aaa-360-bb-cc-24H	220-240V~,50/60Hz	36W
BLM-aaa-340-bb-cc-24H	220-240V~,50/60Hz	34W
BLM-aaa-260-bb-cc-24H	220-240V~,50/60Hz	26W
BLM-aaa-400-bb-cc-24H-U19	220-240V~,50/60Hz	40W
BLM-aaa-360-bb-cc-24H-U19	220-240V~,50/60Hz	36W
BLM-aaa-340-bb-cc-24H-U19	220-240V~,50/60Hz	34W
BLM-aaa-260-bb-cc-24H-U19	220-240V~,50/60Hz	26W
BLM-aaa-340-bb-cc	220-240V~,50/60Hz	34W
BLM-aaa-500-bb-cc	220-240V~,50/60Hz	50W
BLM-aaa-480-bb-cc	220-240V~,50/60Hz	48W
BLM-aaa-450-bb-cc	220-240V~,50/60Hz	45W
BLM-aaa-400-bb-cc	220-240V~,50/60Hz	40W
BLM-aaa-360-bb-cc	220-240V~,50/60Hz	36W
BLM-aaa-340-bb-cc-U19	220-240V~,50/60Hz	34W
BLM-aaa-400-bb-cc-U19	220-240V~,50/60Hz	40W
BLS-aaa-200-bb-cc-U19	220-240V~,50/60Hz	20W
BLS-aaa-220-bb-cc-U19	220-240V~,50/60Hz	22W
BLS-aaa-260-bb-cc-U19	220-240V~,50/60Hz	26W
BLS-aaa-280-bb-cc-U19	220-240V~,50/60Hz	28W
BLS-aaa-300-bb-cc-U19	220-240V~,50/60Hz	30W
BLS-aaa-320-bb-cc-U19	220-240V~,50/60Hz	32W
BLS-aaa-340-bb-cc-U19	220-240V~,50/60Hz	34W
BLS-aaa-360-bb-cc-U19	220-240V~,50/60Hz	36W
BLS-aaa-400-bb-cc-U19	220-240V~,50/60Hz	40W
BLS-aaa-410-bb-cc-U19	220-240V~,50/60Hz	41W
BLS-aaa-420-bb-cc-U19	220-240V~,50/60Hz	42W
BLS-aaa-450-bb-cc-U19	220-240V~,50/60Hz	45W
BLS-aaa-480-bb-cc-U19	220-240V~,50/60Hz	48W

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BLS-aaa-500-bb-cc-U19	220-240V~,50/60Hz	50W
BLS-aaa-420-CCT-cc	220-240V~,50/60Hz	42W
BLS-aaa-420-CCT-cc-U19	220-240V~,50/60Hz	42W
BLM-aaa-420-CCT-cc	220-240V~,50/60Hz	42W
BLM-aaa-420-CCT-cc-U19	220-240V~,50/60Hz	42W
BLO-aaa-340-bb-cc	220-240V~,50/60Hz	34W
BLO-aaa-340-bb-cc-U19	220-240V~,50/60Hz	34W
BLO-aaa-340-CCT-cc	220-240V~,50/60Hz	34W
BLO-aaa-340-CCT-cc-U19	220-240V~,50/60Hz	34W
BLO-aaa-420-CCT-cc-U19	220-240V~,50/60Hz	42W
BLP-aaa-400-CCT-cc-U19	220-240V~,50/60Hz	40W
BLP-aaa-340-bb-cc	220-240V~,50/60Hz	34W
BLP-aaa-360-bb-cc	220-240V~,50/60Hz	36W
BLP-aaa-400-bb-cc	220-240V~,50/60Hz	40W
BLF-aaa-360-bb-cc-U19	220-240V~,50/60Hz	36W
BLF-aaa-360-bb-cc	220-240V~,50/60Hz	36W
BLK-aaa-360-bb-cc	220-240V~,50/60Hz	36W
BLK-aaa-340-bb-cc	220-240V~,50/60Hz	34W
BLK-aaa-400-bb-cc	220-240V~,50/60Hz	40W
BLK-aaa-340-bb-cc-U19	220-240V~,50/60Hz	34W
BLK-aaa-360-bb-cc-U19	220-240V~,50/60Hz	36W
BLK-aaa-400-bb-cc-U19	220-240V~,50/60Hz	40W
BLF-aaa-360-CCT-cc-U19	220-240V~,50/60Hz	36W
BLF-aaa-360-CCT-cc	220-240V~,50/60Hz	36W
BLF-aaa-420-CCT-cc	220-240V~,50/60Hz	42W
BLF-aaa-420-CCT-cc-U19	220-240V~,50/60Hz	42W
BLD-044-320-4K-cc	220-240V~,50/60Hz	32W
BLG-044-30B-CCT-9016A	220-240V~,50/60Hz	34W
BLG-044-30B-CCT-9005A	220-240V~,50/60Hz	34W

Remark:

aaa= 066,062,123; bb=3K, 4K, 6K; cc=WH, BL, GR, SL
 aaa= 066 the dimension is 595x595mm;
 aaa= 062 the dimension is 620x620mm;
 aaa= 123 the dimension is 295x1195mm

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