

TANÚSÍTVÁNY

Certificate



Tanúsítvány szám Certificate No.
HN 69290837

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0001

Jegyzőkönyvszám Test Report No.
CN234MDS 001

Kiadás dátuma Date of Issue
2023-03-29

Tanúsítvány Tulajdonos Certificate Holder

Lumission Operations B.V.
Pieter Goedkoopweg 26
2031 EL Haarlem
Netherlands

Vizsgálati Jel Test Mark



Tanúsítás alapjául szolgáló előírások Tested according to
EN 60598-2-2:2012
EN IEC 60598-1:2021+A11

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

Recessed Luminaire (LED down light)

Type designation:
Inverso II ... series.

Rated voltage : AC 220-240V; 50/60Hz
Max. ambient temperature (ta) : 45°C
Degree of Protection : IP20
Protection Class : Class II
Trade Mark : Lumission
See details in the Annex of this certificate.

A tanúsítvány a fenti termék típusára vonatkozik. A tanúsítvány a TÜV Rheinland InterCert Kft. Vizsgálati, Ellenőrzési és Tanúsítási Szabályzatán alapszik. A tanúsított termék megfelel a fenti vizsgálati előírásoknak, a sorozatgyártás a ellenőrzött. A fenti ENEC jel használatának joga engedélyezett a tanúsított terméken. Ezt az Engedélyt egy ENEC egyezményt alá író 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.

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

Tanúsító Szervezet
Certification Body

Dipl.-Ing. Univ. S. O.
Steinke

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

Annex to certificate No. HN 69290837 0001

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Model list:

| Model | Rating power | Size(Φ*H) | LED driver | |
|---|--------------|---------------|-----------------------------------|-----------------------------------|
| Inverso II 150 series-150; | Max.24.2W | Φ 185mm*85mm | LC 7/150/42 fixC pc SR SNC2 | |
| | | | LC 10W 150-400mA SR EXC | |
| | | | LC 20W 100-1050mA DALI NFC EXC3 | |
| | | | Xitanium 20W R 0.15-0.5A 54V TD/I | |
| Inverso II 150 series-250; | Max.24.2W | | | LC 10W 250mA fixC pc SR SNC2 |
| | | | | LC 10W 150-400mA SR EXC |
| | | | | LC 20W 100-1050mA DALI NFC EXC3 |
| | | | | Xitanium 20W R 0.15-0.5A 54V TD/I |
| | | | | LF-GIF015YA0250H 250mA |
| Inverso II 150 series-350; | Max.24.2W | | | LC 15W 350mA fixC pc SR SNC2 |
| | | | | LC 17W 250-700mA SR EXC |
| | | | | LC 20W 100-1050mA DALI NFC EXC3 |
| | | | Xitanium 20W R 0.15-0.5A 54V TD/I | |
| Inverso II 150 series-500; | Max. 29.8W | | LC 21W 500mA fixC pc SR SNC2 | |
| | | | LC 25W 350-1050mA SR EXC | |
| | | | LC 27/100-500/54 o4a NF SR EXC3 | |
| | | | Xitanium 20W R 0.15-0.5A 54V TD/I | |
| | | | LF-GIF022YA0500H 500mA | |
| Inverso II 195 series-150; | Max.24.2W | Φ 230mm*104mm | LC 7/150/42 fixC pc SR SNC2 | |
| | | | | LC 10W 150-400mA SR EXC |
| | | | | LC 20W 100-1050mA DALI NFC EXC3 |
| | | | | Xitanium 20W R 0.15-0.5A 54V TD/I |
| Inverso II 195 series-250; | Max.24.2W | | | LC 10W 250mA fixC pc SR SNC2 |
| | | | | LC 10W 150-400mA SR EXC |
| | | | | LC 20W 100-1050mA DALI NFC EXC3 |
| | | | | Xitanium 20W R 0.15-0.5A 54V TD/I |
| | | | | LF-GIF015YA0250H 250mA |
| Inverso II 195 series-350; Musa 195 series-350 | Max.24.2W | | | LC 15W 350mA fixC pc SR SNC2 |
| | | | | LC 17W 250-700mA SR EXC |
| | | | | LC 20W 100-1050mA DALI NFC EXC3 |
| | | | Xitanium 20W R 0.15-0.5A 54V TD/I | |
| Inverso II 195 series-500; | Max. 29.8W | | LC 21W 500mA fixC pc SR SNC2 | |
| | | | LC 25W 350-1050mA SR EXC | |
| | | | LC 27/100-500/54 o4a NF SR EXC3 | |
| | | | Xitanium 20W R 0.15-0.5A 54V TD/I | |
| | | | LF-GIF022YA0500H 500mA | |

Date of issue:
Budapest, 2023-03-29

Certification Body



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