

Termék adatlap

HQI-E 250 W/D PRO

POWERSTAR HQI-E coated | Fémhalogén lámpák kvarc technológiával

- Factories and workshops Exhibition halls and trade fairs
Sports halls and multi-purpose halls Approved only for use
in enclosed luminaires Outdoor applications only in suitable
luminaires

- Long lifetime E40 screw base for simple lamp handling UV values significantly below the maximum permitted thresholds to IEC 61167 thanks to UV filter
- Product features POWERSTAR® quartz technology Light colors: neutral white (NDL), daylight (D)Product benefits Long lifetime E40 screw base for simple lamp handling UV values significantly below the maximum permitted thresholds to IEC 61167 thanks to UV filterAreas of application Factories and workshops Exhibition halls and trade fairs Sports halls and multi-purpose halls Approved only for use in enclosed luminaires Outdoor applications only in suitable luminaires



Műszaki adatok

Elektromos adatok

ZLDV_PFC capacitor at 50 Hz [AGGR]	32 µF
ZLDV_Ignition voltage [AGGR]	4.0/5.0 kVp
ZLDV_Nominal current [AGGR]	3 A A

Fotometriai adatok

ZLDV_Rated LLMF at 2,000 h [AGGR]	0.92
ZLDV_Rated LLMF at 4,000 h [AGGR]	0.9
ZLDV_Rated LLMF at 6,000 h [AGGR]	0.87
ZLDV_Rated LLMF at 8,000 h [AGGR]	0.85
ZLDV_Rated LLMF at 12,000 h [AGGR]	0.81
ZLDV_UV protection [AGGR]	Yes
ZLDV_Luminous flux [AGGR]	18000 lm

Méreték és súly

ZLDV_Product weight [AGGR]	160.00 g
ZLDV_Overall length [AGGR]	226.00 mm

Hőmérséklet és működési feltételek

ZLDV_Maximum permitted base edge temperature [AGGR]	250 °C
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Élettartam

ZLDV_Lifespan B50 [AGGR]	16000 h
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További termékadatok

ZLDV_Design / version [AGGR]	Coated
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Termék adatlap

ZLDV_Mercury content [AGGR]	21.0 mg
Ártalmatlanítás WEEE szerint	Yes

Képességek

ZLDV_Burning position [AGGR]	Any
ZLDV_Enclosed luminaire required [AGGR]	Yes

Tanúsítványok és szabványok

ZLDV_Energy efficiency class [AGGR]	G
ZLDV_Energy consumption [AGGR]	260.00 kWh/1000h

Ország-specifikus kategorizálás

ZLDV_ILCOS [AGGR]	ME/UB-250/952-H/E/SL-E40-91/226
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Környezetvédelmi információk

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	18-04-2022
Primary Article Identifier	4008321677907
Declaration No. in SCIP database	In work

Light Distribution

HQI_T_D_PRO

OPERATION OF HIGH INTENSITY DISCHARGE LAMPS
WITH SEMI-PARALLEL IGNITION UNIT

OPERATION OF HIGH INTENSITY DISCHARGE LAMPS
WITH A SUPERIMPOSED IGNITION UNIT

OPERATION OF HIGH INTENSITY DISCHARGE LAMPS
WITH PULSE IGNITION UNIT

Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Logisztikai adatok

Termékkód	Termékmegnevezés	Csomagolás (darab/egység)	Méretek (hosszúság x szélesség x magasság)	Térfogat	Bruttó súly
4008321677907	HQI-E 250 W/D PRO	Karton 12 Pieces ROUND WRAP	426 mm x 331 mm x 252 mm	35.53 dm ³	2879.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Lemondás

A változtatás jogát fenntartjuk. Hibák és mulasztások kizárva. Mindig győződjön meg arról, hogy a legújabb kiadást használja.

OSRAM is distribution partner
of LEDVANCE of LAMPS

OSRAM

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