

PRODUCT DATASHEET

HQI-E 250 W/D

POWERSTAR HQI®-E coated 250...400 W | Metal halide lamps with quartz technology for enclosed luminaires



Areas 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

Product benefits

- 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)

TECHNICAL DATA

Electrical data

Nominal wattage	250 W
Construction wattage	250.00 W

Dimensions & Weight

Overall length	226.00 mm
Diameter	90.00 mm
Product weight	193.00 g

Additional product data

Base (standard designation)	E40
Mercury content	18.0 mg
Mercury-free	No
Design / version	Coated

Country-specific categorizations

Order reference	HQI-E 250W/D PR
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Energy labelling regulation data acc EU 2019/2015

Light source cap-type (or other electric interface)	E40
Length	226.00 mm
Height	90.00 mm
Width	90.00 mm

Safety advice

- Do not stare at the operating light source: The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 4 m is not expected.
- Disconnect mains before installation.
- Must not be used if outer bulb is defective.
- Lamp to be used only in a closed luminaire.

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4008321628626	Round wrap 1	300 mm x 335 mm	225.00 g	
4008321628633	Shipping box 12	390 mm x 292 mm x 267 mm	3328.00 g	30.41 dm ³

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.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.