

## HQL

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### High intensity discharge lamps



- Factories and workshops
- Industrial installations
- Streets
- Car parks, courtyards
- Pedestrian zones, public squares
- Parks and gardens





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*Product line drawing with letters*  
HQL 50 W E27 | HQL 80 W E27 | HQL 125 W E27



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*Product line drawing with letters*  
HQL 250 W E40 | HQL 400 W E40 | HQL 700 W E40 | HQL  
1000 W E40



E27  
IEC 7004-21

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*Base*

HQL 50 W E27 | HQL 80 W E27 | HQL 125 W E27



E 27

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*Base*

HQL 50 W E27 | HQL 80 W E27 | HQL 125 W E27



E40  
IEC 7004-24  
DIN 40625

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*Base*

*HQL 250 W E40 | HQL 400 W E40 | HQL 700 W E40 | HQL  
1000 W E40*

**Technical data**

Product description	Nominal wattage	Nominal luminous flux	Base (standard designation)	Diameter	Length
HQL 50 W E27	50 W	1800 lm	E27	56.0 mm	130.0 mm
HQL 80 W E27	80 W	3600 lm	E27	71.0 mm	155.0 mm
HQL 125 W E27	125 W	6300 lm	E27	76.0 mm	168.0 mm
HQL 250 W E40	250 W	13000 lm	E40	91.0 mm	226.0 mm
HQL 400 W E40	400 W	22000 lm	E40	122.0 mm	285.0 mm
HQL 700 W E40	700 W		E40	141.0 mm	325.0 mm
HQL 1000 W E40	1000 W		E40	165.0 mm	355.0 mm

## **Application advice**

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For more detailed application information and graphics please see product datasheet.

## **Disclaimer**

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