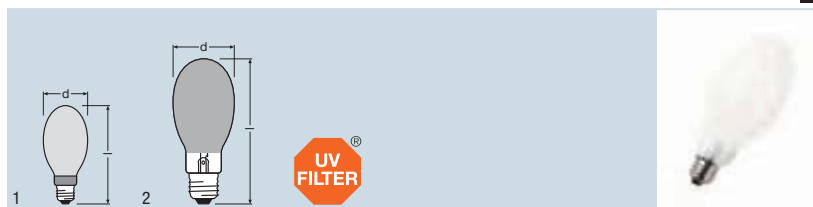


POWERSTAR® HQI®-E/P, coated, for open and enclosed fixtures



Product reference	Product number	W	lm			\varnothing max. [mm]	l [mm]		
HQI-E/P 70/WDL coated	4008321971050	70	6200	E27	55	141	20	1	
HQI-E/P 70/NDL coated	4008321971098	70	6200	E27	55	141	20	1	
HQI-E/P 100/WDL coated	4008321994486	100	7300	E27	55	141	20	1	
HQI-E/P 100/NDL coated	4008321994523	100	7300	E27	55	141	20	1	
HQI-E/P 150/WDL coated	4008321971135	150	11400	E27	55	141	20	1	
HQI-E/P 150/NDL coated	4008321971173	150	11400	E27	55	141	20	1	
HQI-E/P 250/D coated ¹⁾	4008321677921	250	17000	E40	90	226	12	2	
HQI-E/P 400/D coated ¹⁾	4008321677945	400	31000	E40	120	290	12	2	

¹⁾ Operate with NAV® control gear

Metal halide lamps POWERSTAR® HQI® with quartz technology

Product benefits

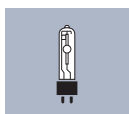
- High efficiency
- Simple lamp installation/replacement in open fixtures
- Good to excellent color rendering

Product features

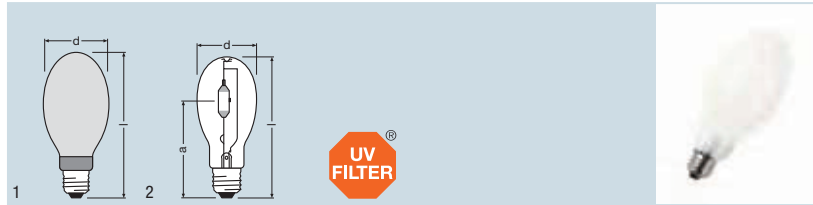
- POWERSTAR® quartz technology
- UV filter technology
- Approved for use in open and enclosed fixtures
- Warm white light WDL, neutral white light NDL and daylight D
- Average life of 12,000 hours
- Average life of 6,000 hours for HQI-E/P 250W/D

Applications

- Shopping arcades
- Conference rooms, auditoriums, libraries
- Factories and workshops
- Exhibition halls and trade fairs
- Rail stations, overground and underground
- Pedestrian zones, public squares



POWERSTAR® HQI®-E, clear and coated, for enclosed fixtures



Product reference	Product number	W	lm						
HQI-E 250/D/PRO ²⁾	4008321677907	250	19000	E40	90	226	–	12	1
HQI-E 400/N clear ²⁾	4008321526700	400	42000	E40	120	285	198	12	2
HQI-E 400/N coated ²⁾	4008321526724	400	40000	E40	120	285	–	12	1
HQI-E 400/D/PRO ²⁾	4008321677884	400	34000	E40	120	290	–	12	1
HQI-E 1000/N	4008321528261	1000	100000	E40	165	380	–	6	1

1) In preparation | Lamps ignite at an ignition voltage of 0.56 to 1 kV; lamps must not be operated with an ignition voltage >1.5 kV | Operate on HQL® control gear
2) Operate with NAF® control gear

Metal halide lamps POWERSTAR® HQI® with quartz technology

Product benefits

- Long life
- Good to excellent color rendering
- E40 screw base for simple lamp handling
- Available in clear and coated versions
- UV values significantly below the maximum permitted thresholds to IEC 61167 thanks to UV filter

Product features

- POWERSTAR® quartz technology
- Approved for use only in enclosed fixtures
- Neutral white light ND1 and daylight D
- UV filter technology

Applications

- Factories and workshops
- Exhibition halls and trade fairs
- Sports halls and multi-purpose halls

