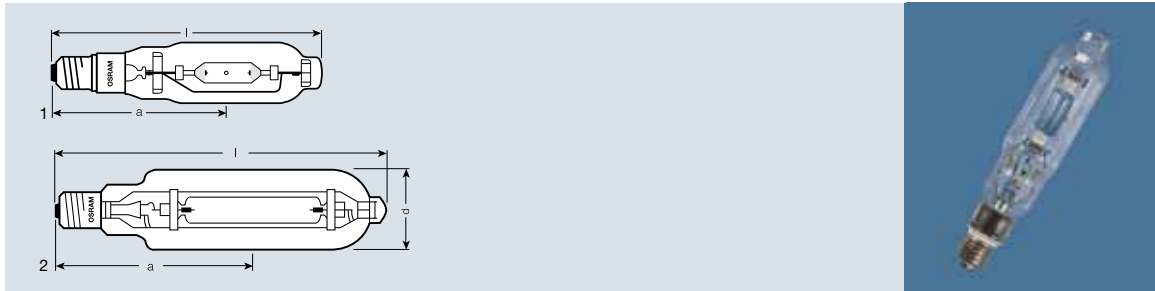


Metal halide lamps with quartz technology

POWERSTAR® HQI®-T for enclosed luminaires

POWERSTAR® HQI®-T, without igniter for enclosed luminaires



Product reference	Product number	W	lm							
POWERSTAR® HQI®-T for enclosed luminaires										
HQI-T 1000/D	4050300015323	1000	85000	E40	76	345	220	6	1	
HQI-T 2000/N/E SUPER	4050300301860	2000	240000	E40	100	430	265	4	2	
HQI-T 2000/N/230 V	4050300421582	2000	190000	E40	100	430	265	4	2	
HQI-T 2000/D	4050300015330	2000	180000	E40	100	430	265	4	2	
POWERSTAR® HQI®-T, without igniter for enclosed luminaires										
HQI-T 2000/N	4050300015347	2000	205000	E40	100	430	265	4	2	
HQI-T 2000/D/I	4050300015446	2000	180000	E40	100	430	265	4	2	

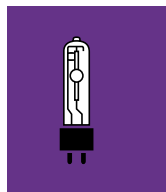
The successful POWERSTAR® HQI® lamps with E40 screw bases are available in different light colors in 1000 W and 2000 W versions. Approved for use only in enclosed luminaires.

Applications

- High-ceiling rooms
- Sports halls and multi-purpose halls

Benefits

- Output of up to 2000 W
- Different light colors

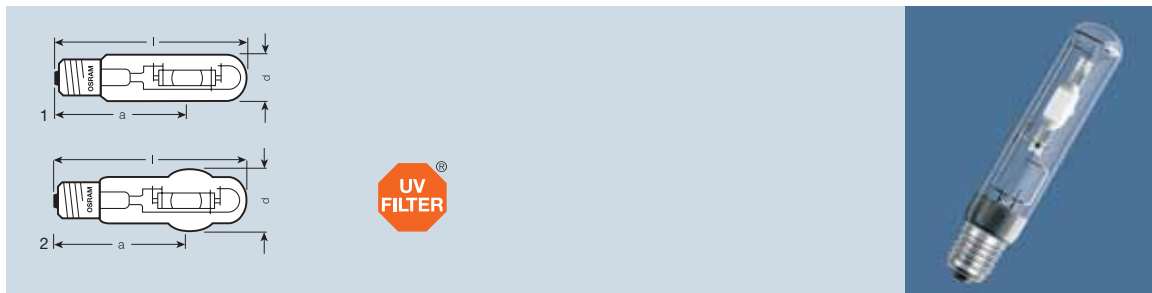


1) Lamps ignite at an ignition voltage of 0.9 to 1.3 kVs; lamps must not be operated with 4 to 5 kV igniters

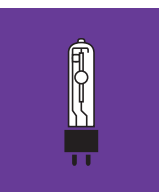
Metal halide lamps with quartz technology

POWERSTAR® HQI®-T for enclosed luminaires

POWERSTAR® HQI®-T, colored for enclosed luminaires



Product reference	Product number	W	lm							No.
POWERSTAR® HQI®-T for enclosed luminaires										
HQI-T 250/D ¹⁾	4050300015293	250	20000	E40	46	226	150	12	1	
HQI-T 250/N/SI ⁴⁾	4050300444604	250	23000	E40	46	226	150	10	1	
HQI-T 400/N ¹⁾²⁾	4050300324647	400	42000	E40	46	275	175	12	1	
HQI-T 400/N/SI ⁴⁾	4050300376431	400	42000	E40	46	275	175	10	1	
HQI-BT 400/D ¹⁾²⁾	4050300468471	400	35000	E40	62	285	175	12	2	
POWERSTAR® HQI®-T, colored for enclosed luminaires										
HQI-T 400 BLUE ³⁾	4050300575971	400	–	E40	46	275	175	12	1	
HQI-T 400 GREEN ³⁾	4050300575957	400	–	E40	46	275	175	12	1	



POWERSTAR® HQI®-T with medium output and E40 screw base. Approved for use only in enclosed luminaires.

Benefits

- Output of up to 400 W
- Different light colors
- Also available in BLUE and GREEN

Benefits of UV FILTER technology

- Reduced brittleness of the plastics in luminaires
- The UV filter on the lamp meets the requirements of IEC 61167

Applications

- Industry
- Large halls
- Architecture lighting

1) Operate with NAV® control gear
 2) If operated with HQI® control gear see "Technical data", page 5.36
 3) Lamps with virtually monochromatic light
 4) Operate with MV control gear. Ignition voltage 0.8 to 1KVS