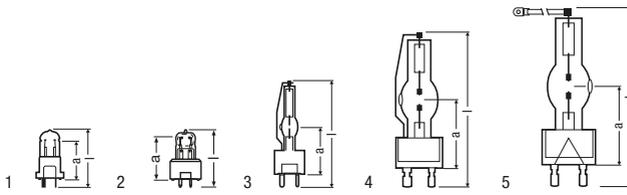


HTI®, single-ended



Product name	Product number	W	V	A	t [h]	lm	cd/cm <sup>2</sup>
HTI 150 W <sup>1)</sup>	4050300301402	150	100	1.6	750	10000	5000
HTI 152 W	4050300461519	152	95	1.7	2000	10000	4200
HTI 705 W/SE XS <sup>2)</sup>	4050300618074	700	70	10	500	59000	30000
HTI 1200 W/SE XS <sup>2)</sup>	4050300371153	1200	100	12.7	750	105000	26000
HTI 2500 W/SE XS	4050300371146	2500	115	23.8	600	240000	30000

Product name	K	l [mm]	LCL & [mm]				
HTI 150 W <sup>1)</sup>	6900	46	30	Any	GY9.5	12	1
HTI 152 W	5000	48	30	Any	GY9.5	12	2
HTI 705 W/SE XS <sup>2)</sup>	5500	85	39	p45 <sup>4)</sup>	GY9.5	10	3
HTI 1200 W/SE XS <sup>2)</sup>	5400	135	59	s135 <sup>4)</sup>	GY22 <sup>5)</sup>	1	4
HTI 2500 W/SE XS	6000	180	85	s135	G22 <sup>6)</sup>	1	5

1) Horizontal arc  
 2) SE = single-ended / XS = eXtreme Seal (maximum permissible foil temperature 450 °C)  
 3) Special GY22 base; the ignition voltage may be applied only to the thin pin / XS = eXtreme Seal (maximum permissible foil temperature 450 °C) / Important: The contact pins of the base are short-circuited; the electrode farthest from the base is connected via cable  
 4) Current strap underneath  
 5) Special GY22 base; the ignition voltage may be applied only to the thin pin  
 6) Important: The contact pins of the base are short-circuited; the electrode farthest from the base is connected via cable

Product benefits

- High luminance
- High luminous efficacy and efficiency

See safety advice no. 1 on page 92