



Product reference	Product number	W	lm		d [mm]	l max. [mm]	LCL a [mm]			
POWERSTAR® HQI®-TS										
HQI-TS 70/WDL	4050300412955	70	5100	RX7s	20	114.2	57	1	12	
HQI-TS 70/NDL	4050300412931	70	5700	RX7s	20	114.2	57	1	12	
HQI-TS 70/D	4050300437521	70	5500	RX7s	20	114.2	57	1	12	
HQI-TS 150/WDL	4050300412979	150	11700	RX7s-24	23	132	66	1	12	
HQI-TS 150/NDL	4050300362380	150	12000	RX7s-24	23	132	66	1	12	
HQI-TS 150/D	4050300437545	150	12000	RX7s-24	23	132	66	1	12	
HQI-TS 250/WDL	4050300436012	250	22000	Fc2	25	163	81.5	2	12	
HQI-TS 250/NDL	4050300436036	250	20000	Fc2	25	163	81.5	2	12	
HQI-TS 250/D	4050300436050	250	20000	Fc2	25	163	81.5	2	12	
HQI-TS 400/NDL ¹⁾	4050300304090	400	36000	Fc2	31	206	103	3	12	
HQI-TS 400/D ²⁾	4050300015385	400	37000	Fc2	31	206	103	3	12	

POWERSTAR® HQI®-TS lamps are compact double-ended UV-reduced lamps. Approved for use in enclosed luminaires. They are available in Warm White DE LUXE, Neutral White DE LUXE and Daylight.

Benefits

- High luminous efficacy
- Excellent colour rendering properties
- Long life
- High luminous flux
- Low thermal output
- UV FILTER technology (see 5.04)
- The Warm White DE LUXE colour combines well with the light from HALOSTAR® lamps

Applications

- **Indoors:** Factories, shop interiors, shop windows, foyers, hotels, restaurants, trade fairs, exhibitions, offices, schools, sports halls, etc.
- **Outdoors:** Floodlighting, building facades and monuments

1) Operate only with NAV® control gear
2) Operate with NAV® control gear. If operated with HQI® control gear see "Technical data" from page 5.37