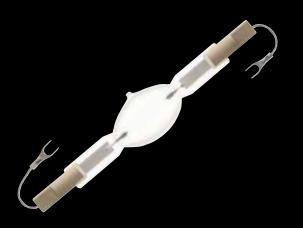
# SYLVANIA



HSI-TD
Ideal for stadium lighting



Sylvania's HSI-TD Cable range are high efficiency Quartz Metal Halide lamps for use in areas where a high lumen output is needed. The lamps have an excellent colour rendering and colour stability. Their hot restrike capability makes them ideal for use in sports stadiums and floodlight systems, multipurpose halls and airports.

# HSI-TD

# Ideal for stadium lighting

#### **FEATURES**

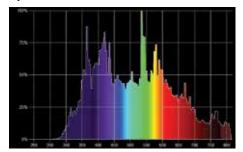
- Compact double ended quartz metal halide lamp
- Short arc source allows for good optical control in floodlighting luminaires
- No outer envelope required, permitting the design of compact luminaires
- Very high light output with excellent colour rendering properties
- Suitable for colour television filming in sports stadia and large arenas
- Exterior lighting applications in outdoor car parks, petrol stations, rail and dock yards



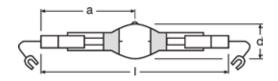


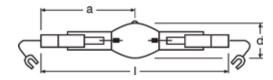
Item number	Description	Watt (W)	Voltage (V)	Lamp Finish	Cap	Colour temp (K)	CRI	Nominal Luminous flux at 25°C (lm)	Average rated life (Hrs)	Packing Qty	Energy Class
0020333	HSI-TD 1000W/D	1000	125	Clear	Cable/K12s-36	6100	85	90,000	8000	10	A+
0020334	HSI-TD 2000W/D	2000	190	Clear	Cable/K12s-36	6100	83	210,000	4500	10	A+

## **Spectral Data**



### **Dimensions (mm)**





A - Light centre lengt		
93mm	41mm	187mm



## www.feilosylvania.com

T:,	F:
Email:	