



Product Code . DS-SAS-10593

Hollow Cathode Lamps, Selenium

Description

Hollow Cathode Lamps, Selenium

Description:-

Carry out quicker start-up times Reduce your operating costs with longer lifetime amp hours Continuous light intensity for longer periods of time Data-coded and uncoded versions are available. Inside each lamp, there is a high volume of inert gas to increase the lamp's lifetime to 5000 mA hours. Selenium (Se) single-element hollow cathode lamps are quick to reach equilibrium performance, offer a long-term constant light intensity, and low noise with good calibration. Achieve reliable atomic absorption results with high-performance lamps for your spectrometers.

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