

Kinesis

Bringing **experts** together



Hollow Cathode Lamps

Now available from Kinesis

The Kinesis range of high performance Single Element Hollow Cathode lamps are available in 37mm (1.5") or 50mm (2") in both Coded and Uncoded version.

Lamps to fit all leading Atomic Absorption Instruments including :

- Unicam
- Shimadzu
- Hitachi
- Perkin Elmer
- Varian
- GBC
- Thermo
- Analytik Jena

Other manufacturers are available upon request.

Kinesis also offer a wide range of Multi-Element combinations in both Coded and Uncoded versions and 'Self Reversal' lamps for use with Hieftje background correction systems.

**For more information please contact
Kinesis on +44 (0)1480 21 21 22**

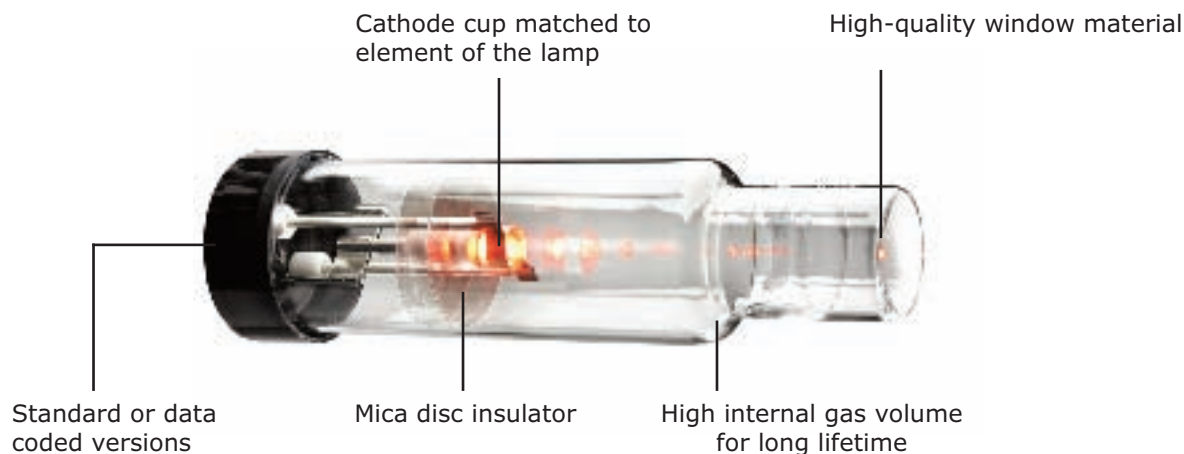
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Hollow Cathode Lamps



Produced by one of the world's leading manufacturers of light sources Kinesis Hollow Cathode Lamps are a key component for Atomic Absorption Spectroscopy (AAS). Our Hollow Cathode Lamp range includes 70 single element and more than 120 multi element combinations in standard 1 ½" (37 mm) and 2" (50 mm) diameters to fit virtually all instruments. We also offer a full range of data-coded lamps for many leading instrument brands, including Perkin Elmer, Unicam and Varian, which allow the instrument to automatically identify the lamp element and set up operation conditions accordingly.

Kinesis Hollow Cathode Lamps have a specially designed cathode cup system that allows the lamp to reach equilibrium quicker. A special base design ensures a direct connection between cathode pin and wire for maximum reliability. And because lifetime is key in AAS, our Hollow Cathode Lamps have a larger internal gas volume than many other designs, which means every Hollow Cathode Lamp comes with a guaranteed lifetime of 5000 mA hrs - even for elements like As or Hg.

Kinesis your single source for detector lamps.

For more information or to discuss your lamp requirements please contact Kinesis on: +44 (0)1480 212122 or email: sales@kinesis.co.uk