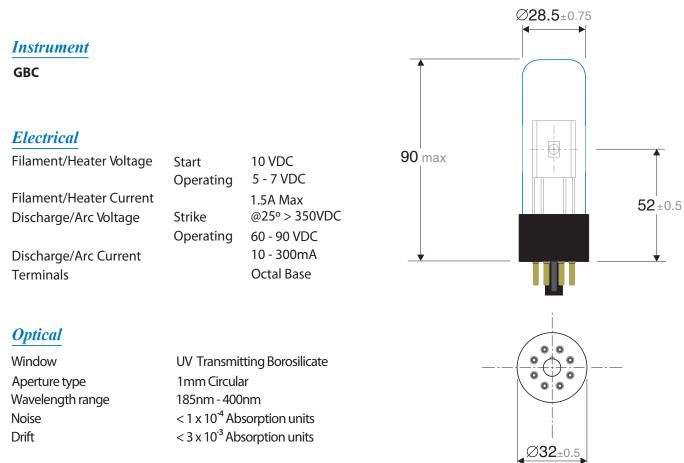
DEUTERIUM ARC LAMP - P702

UV Light Source for Spectroscopy - 10 volt



Operational life

When radiant energy reaches 50% of the initial energy. Typical life 2000 hours

Deuterium lamps are guaranteed for a period of one year from date of delivery or 2000 hours usage, which ever comes first.

Warranty

Free of charge replacement lamp will be provided where Photron is satisfied the following conditions have been adhered to.

- Lamp is returned to supplier freight paid.
- · Lamp has been operated within our recommended specifications.
- Lamp has not failed due to accidental, misuse or transit damage.
- If a replacement lamp is supplied the validity of guarantee shall commence from delivery date of original lamp.

Precautions for use



- Ensure glass envelope is free from foreign material. Lamp may be wiped using alcohol liquid.
- Caution! UV transmitting window is very thin. Handle with care.
- Care must be taken not to contact lamp with bare hand, temperature can reach over 200°C during operation.
- UV Radiation is harmful to the eyes. Do not observe light output directly.
- Deuterium lamps operate at high voltages. Extreme caution is required to prevent electrical shock.



Unit 5 - 3 Vesper Drive, Narre Warren, Victoria, Australia 3805 **Tel: 6-13-9704-9933 • Fax: 6-13-9704-6289 sales@photron.com.au • service@photron.com.au www.photronlamp.com** Quality Certified for ISO9001:2000

Spectrum of Deuterium Emissions

Dimensions in millimetres

