BLEEPER Personal Monitor



Personal pocket-sized radiation monitor

Features

- Suitable for personal X and gamma radiation protection measurements
- Provides audible dose rate indication and generates one bleep per 15 minutes in a natural background
- Two types are available:
 - ▶ BLEEPER III, 45 keV ... 6 MeV, audible dose rate indication
 - BLEEPER Sv Sw, 45 keV ... 6 MeV, audible dose rate indication and display of accumulated dose
 (1 ... 999999) μSv on an LCD, reset function.

The BLEEPER is a simple robust pocket radiation monitor for safeguarding all personnel against the hazards of X and gamma radiation. The available dose rate indication gives immediate warning when entering a higher radiation level. The BLEEPER slips easily into a pocket and is held firmly by a strong clip. A quiet series of "clicks" from the loudspeaker indicates that the instrument is operating correctly. The BLEEPER is battery operated. Its typical operating lifetime using standard batteries is more than one year. A change in bleep length indicates that the batteries need replacing.

Ordering Information

L991005 BLEEPER III Personal Monitor L991032 BLEEPER Sv Sw Personal Monitor