



Press Release

Ultralight Universal LED Headlight HEINE LED MicroLight® with S-Frame or Headband Lightweight

Compact, light and uniquely-mobile

From diagnosis to treatment: The best possible lighting is essential for rapid and precise examination. The innovative, ultralight and compact HEINE LED MicroLight® delivers this light. Powerful 40.000 Lux illumination provides ideal conditions for ENT and dental practitioners, for whom the quality of the light can be decisive in the success of their examination procedures.

The high-performance LED matched to precision glass optics guarantees exceptionally-white, homogeneous light over the whole exam site from edge to edge. The unique brightness control operates smoothly from 0 to 100 %.

The LED MicroLight is available with the option of the HEINE S-Frame® or the HEINE Lightweight Headband, depending on user-preference.

Quality and reliability, made in Germany: Despite its compact size and exceptionally-light weight, the MicroLight avoids the inconvenience of heat build-up, even when used for long periods. Extended use for up to 17 hours is made possible by the high-performance lithium battery in the HEINE mPack LL®. This extended capacity effectively avoids the need to interrupt any examination as a result of a reduction in battery power.

The HEINE MicroLight® enables good head and back posture by allowing the user to choose the position and angle of illumination to suit any examination situation. This is an important bonus for practitioners during longer procedures.

The LED MicroLight was developed in close cooperation with leading medical practitioners and universities to incorporate the advantages of the most recent innovations in medical lighting.