

# Medical Lamps

## MICRO-PROJECTION LAMPS



A proper illumination of an object under a microscope is indispensable. The Philips lamps for this purpose have a small-sized incandescent body with a high intensity. They are suitable both for alternating and direct currents. They are connected via a transformer either to the A.C. mains, or to an accumulator battery.

The tungsten tape lamps are the most suitable light sources for obtaining a uniform distribution of their bright light. The incandescent body consists of a flat strip of tungsten which emits light over the entire surface, so that uniformity of surface brightness is guaranteed.



Type	Volt	Amp.	Diam. mm.	Total length mm.	Light centre length mm.	Cap	Glass
6019M	8	6	40	65	44	E14	spherical clear
6002E	6	16-17	38	135	76	E27	tubular clear



When ordering Medical Lamps state:

1. Type number.
2. Voltage and wattage of the main and auxiliary filaments, if any.
3. Type of cap.
4. Finish of bulb.
5. For nightlamps A.C. or D.C.