

LED130F – LED Examination Lamp

The latest LED technology and the lamp's innovative features will definitely facilitate your daily working needs.

A small and compact examination LED lamp for diagnosis and minor surgery. Electronic brightness control on the lamp head and focusing ability with the sterilisable handle.

Technical Specifications	LED130F
Light intensity (at 1 m distance)	70,000 lx
Colour rendering index (CRI) at 4500 K	$R_a \ge 95$
Focusable light field size (at 1 m distance)	150 - 210 mm
Colour temperature	4500 K
Electronic light intensity control (dimming)	50 % - 100 %
Power consumption	28 VA
Number of LED's	19
Lifespan of the LED's	≥ 50,000 h
Working distance	70 - 140
Height adjustment (on Portegra2 spring arm)	117 cm
Diameter of lamp head	33 cm

MAVIG GmbH

X-Ray Protection and Medical Suspension Systems

Stahlgruberring 5 81829 Munich Germany

PO Box 82 03 62 81803 Munich Germany

 Phone
 +49 (0) 89 / 420 96 - 0

 Fax
 +49 (0) 89 / 420 96 - 200

 e-Mail
 info@mavig.com

www.mavig.com