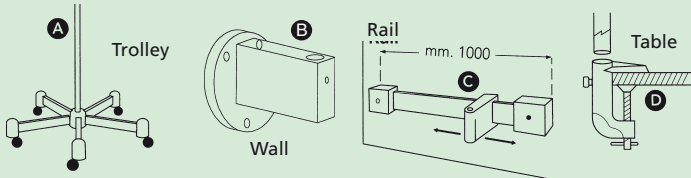


ESALED SHADOWLESS, COLD LIGHT LAMP - 30,000 LUX

• **30710 ESALED - on trolley**
COLD LIGHT LAMP WITH LED TECHNOLOGY SHADOWLESS TYPE
 6 white LED of 2.5W each 24V - 30,000 lux at 50 cm distance
 Six leds light sources of 2.5W each with glass lens to optimize the light performance. Thanks to many independents light sources it is possible to assure shadowless light and low radiated energy temperature. ESALED is suitable for examination purposes, it is unsuitable for surgery room.

Other fixing system, available (wall, rail, table)



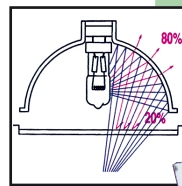
TECHNICAL SPECIFICATION

Power consumption: 15W
 LED life: 30,000 hours
 Light intensity: 30,000 lux at 50 cm, 10,000 lux at 1 m
 Colour temperature: 5200°K +/- 5% at 1 m
 Illuminated field at 50 cm: Ø 200 mm
 External diameter of the reflector: 135 cm
 Temperature increase in the operating area at 1 m : 1°C
 Adjustable height with castors: 600 mm - max 1600 mm
 Power supply: 230V - 50 Hz - 50 VA (110 on request)
 Weight: 10 Kg
 Made in Italy
 Norms: CEI 62-5, IEC 60601-1
 CE, 93/42 EEC



THEATRE-TYPE LIGHT - 40,000 LUX

• **30700 POLAR LIGHT - on trolley**
Scalytic-type lamp with cold and deep light
Halogen 50W 24V - 40.000 lux
 The light beam is generated by halogen bulb 50W 24V located inside a fused-glass parabola with thin-layer treatment to filter infrared beams. This treatment permits to obtain "cold light".
 Other fixing systems available (wall, rail, table) - see above



CEI 62-5

• **30730 SPARE BULB for POLAR LIGHT**

TECHNICAL SPECIFICATION

Power consumption: 50 W - 24 V
 Bulb life: 1,500 h
 Light intensity: 40,000 lux at 50 cm, 25,000 lux at 1 m
 Colour temperature: 4,000°K +/- 5% at 1 m
 Illuminated field at 50 cm: Ø 200 mm
 External diameter of the reflector: 230 mm
 Adjustable height with castors: min 600 mm - max 1,600 mm
 Power supply: 230V - 50 Hz - 50 VA
 Weight: 12 kg
 Made in Italy
 Regulations: CEI 62-5, IEC 60601-1 CE, 93/42/EEC, IMQ



GIMANORD

• **30750 GIMANORD desk model - with clamp**
 • **30751 GIMANORD on trolley**
 Magnifying glass self-illuminating fluorescent cold light 3 dioptries (1.75 x). Suggested for dermatology, it is equipped with a biconvex magnifying glass Ø 120 mm in optical glass. The cold fluorescent light allows prolonged use. Light source protection in plexiglass. Available also with wall support. Made in Italy.

• **30767 FLUORESCENT LAMP 22W - SPARE**
 • **30769 SPARE TROLLEY**

TECHNICAL SPECIFICATIONS

| | |
|--|--|
| Type of lighting: fluorescent | External diameter of the reflector: 230 mm |
| Consumption: 22 Watt | Norms: IEC 598-1 Marks: CE (73/23 IEC) |
| Life of the bulbs: 6,000 hours | Weight: 6 kg |
| Light intensity at 50 cm: 550 lux | Operating voltage: 230 V - 50 Hz |
| Light intensity at 1 meter: 275 lux | (available 60 Hz with transformer) |
| Colour temperature +/- 5% at 1 m: 4,550 °K | Adjustable height (30751): 60-180 cm |

