

## MAGNIFYING FLUORESCENT COLD LIGHTS - 3 DIOPTRES

### GIMANORD

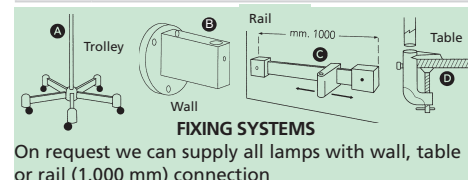
Magnifying glass self-illuminating fluorescent cold light 3 dioptries (0.75X). Suggested for dermatology and whenever magnifying is required. It is equipped with a biconvex magnifying lens in optical glass Ø 120 mm. The cold fluorescent light allows prolonged use. Polycarbonate screen for protection of the light source. Available also with wall support. Medical device Class I.

#### TECHNICAL SPECIFICATIONS

Type of lighting	fluorescent
Consumption	22 W
Life of the bulbs	6,000 hours
Light intensity at 50 cm	550 lux
Colour temperature	4,550 °K
External diameter of the reflector	230 mm
Temperature increase at 1 m	0 °C
Norms	IEC-60601-2-41
Marks	CE 93/42
Weight	7 kg
Operating voltage V-Hz	220-240 V, 50 Hz
Adjustment height with castors base:	
min-max	60-180 cm



GIMA code	MAGNIFYING LIGHTS
30750	GIMANORD desk model - with clamp
30751	GIMANORD on trolley
SPARES AND FIXING SYSTEMS	
30767	Spare fluorescent lamp - 22 W
30771	Spare plexiglass shield
30769	Trolley - spare (A) - base Ø 61 cm
30774	Wall connection (B)
30775	Rail connection with clamp (C)
30776	Table connection (D)



## LED MAGNIFYING LAMP - 5 DIOPTRES

### • 30737 LUPE LED MAGNIFYING LIGHT - trolley

### • 30739 LUPE LED MAGNIFYING LIGHT - desk with clamp

Smartly designed cold light LED lamp with 5-dioptries magnification. Generates a light without shadow. 5 wheels base and articulated arm allow easy movement. Manual in GB, FR, IT, ES, PT, DE. Medical device Class I. Made in Europe.

#### TECHNICAL SPECIFICATIONS

Type of light:	80 LED - HF 8 W
Dioptries:	5
Lens:	Ø 12.7 cm
Colour temperature:	6,500 °K
Operating voltage:	230 V - 50 Hz
Class I	
Electrical security:	UNI EN 60601-1 (1990)
Electromagnetic compatibility:	EN 60601-1-2 (1993)
Lamp life:	40,000 hours



## LED MAGNIFYING LAMP - 3-5 DIOPTRES

### • 30736 DERMALED MAGNIFYING LAMP

Cold light LED lamp with 3-5-dioptries magnifying lens and brightness adjustment. It comes with a high stability 5 wheels base and an articulated arm for easy movement and fixing of the lamp. Made in China.

#### TECHNICAL SPECIFICATIONS

Type of light:	LED
Voltage:	8 W
Dioptries:	3 (large glass) 5 (small glass)
Colour temperature:	8,000-9,000 °K
Light intensity at 20 cm:	2,000 lux
Operating voltage:	100-240 V - 50/60 Hz
Net/Gross weight:	10-12 kg

