

MAGNIFYING FLUORESCENT COLD LIGHTS - 3 DIOPTRES

GIMANORD

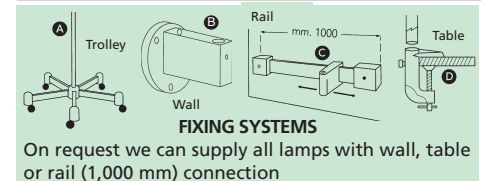
Magnifying glass self-illuminating fluorescent cold light 3 dioptres (0.75X). Suggested for dermatology and whenever magnifying is required. It is equipped with a biconvex magnifying lens in optical glass Ø 120 mm. The cold fluorescent light allows prolonged use. Polycarbonate screen for protection of 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 LUPA LED MAGNIFYING LIGHT - trolley

• 30739 LUPA LED MAGNIFYING LIGHT - desk with clamp

Smartly designed cold light LED lamp with 5-dioptres 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
Dioptres:	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 DIOPTRES

• 30736 DERMALED MAGNIFYING LAMP

Cold light LED lamp with 3 dioptres 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
Dioptres:	3 (large 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

