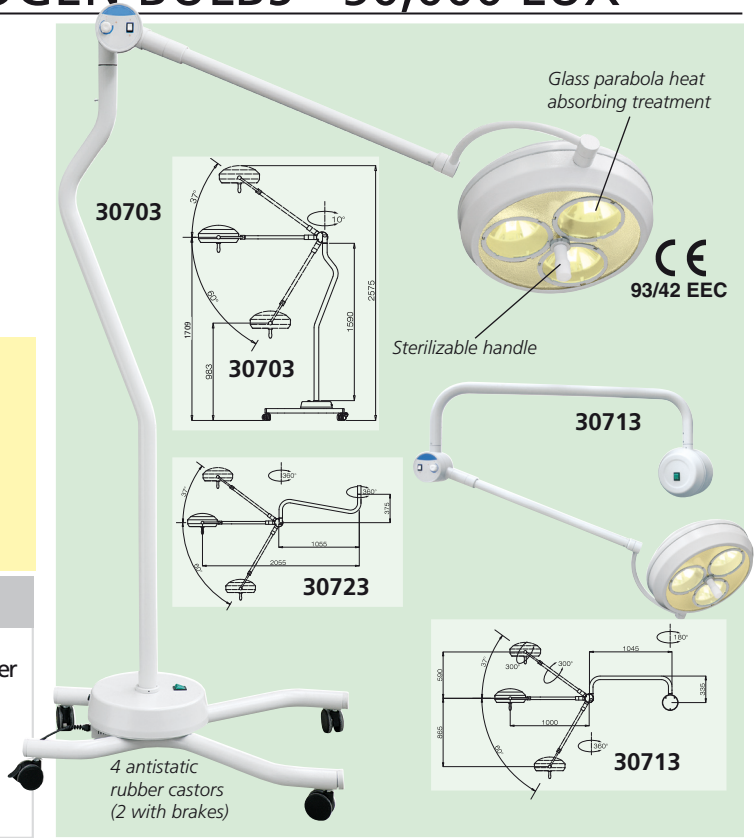


THEATRE LIGHTS - 3 HALOGEN BULBS - 50,000 LUX

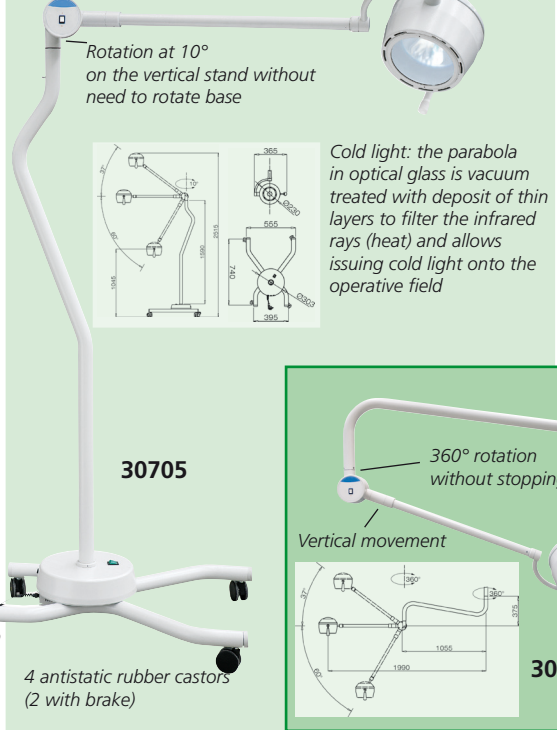
THEATRE LIGHT with three 25W-12V halogen bulbs
 The multiple luminous fonts and the parabolic arch calculated for each parabola avoid shaded areas. Sensible mechanical movement allows easy positioning and adjustability. A practical sterilizable handle allows to focus the light beam. Does not require periodical maintenance. Bulb-replacement (life 3,000 hours) is extremely easy.
Battery group with automatic charger:
 Light is available with battery group. Lead acid battery, maintenance free, 1 hour autonomy, 6 hours recharging time.

TECHNICAL SPECIFICATIONS
 Light intensity: 50,000 lux from a distance of 1 m
 Diameter of the reflector: 400 mm
 Light field size adjustable from-to: 84-160 mm
 Bulbs: 3 x 25 W - 12 V halogen - life 3,000 h
 Colour temperature: 4,000° K +/- 5%
 Power supply: 230/12V - 50/60 Hz (110V on request)
 Norms: IEC 60601-1, IEC 60601-2-41 - MDD 93/42/EEC
 Made in Italy Warranty: 12 months
 Mechanical components warranty: 10 years

GIMA code	SCIALYTIC LIGHTS WITH 3 HALOGEN BULBS
30703	Scialytic light - mobile stand
30704	Scialytic light - mobile with Battery group and automatic charger
30713	Scialytic light - wall
30723	Scialytic light - ceiling
30733	Spare halogen bulb 24W, 12V - up to serial no. 8624
30735	Spare halogen bulb 25W, 12V - since serial no. 8625
30734	Spare autoclavable handle - for scialytic 3 bulbs

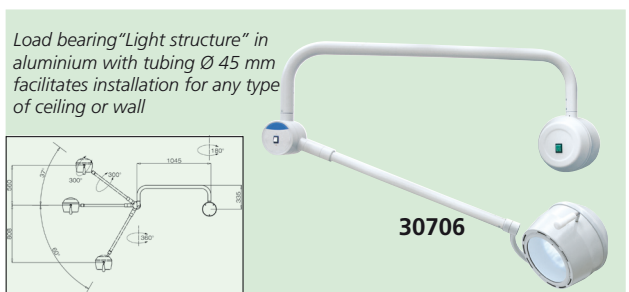


SATURNO MINOR SURGERY OPERATING LIGHTS - 40,000 LUX



SATURNO MINOR SURGERY LAMP
 SATURNO is a shadow-less type lamp suitable for small surgery and first-aid room. Available in three versions: mobile with castors, wall and ceiling.
 - Light beams are generated from a 75W 12V halogen bulb.
 - Vacuum treated glass parabola eliminates 98% of IR rays enabling cold light.
 - Heat is dissipated through aluminium reflector.
 - Glass protection filter grants colour temperature of 4,000K.
 - Parabolic arc grants shadow less and deep light, no focus adjustment needed

TECHNICAL SPECIFICATION		
Light intensity at 1 m distance	Lux	40,000
Colour temperature of radiated energy	K°	3,500 ± 5%
Halogen bulb 75W 12V G.6.35	No.	1
Consumption	W	1 x 75W
Average lamp life of halogen bulb approximately at 12V	h. ± 10%	1,500
CRI (Colour rendering Index)	Ra	94
Light field where the illumination reaches 10% of Ec (d10)	Ø mm	150
Depth of illumination (L1+L2) at 20%	mm	1,280
Focusable at a distance from - to	cm	78 - 150
Absorption infra-red rays	%	98
Total radiated energy Ec	W/m²	190
Light body diameter/Glass parabola diameter	mm	230/160
Useful lighting surface of the cupola	cm²	200
Sterilizable handle	No.	1
Weight (ceiling, mobile, wall)	Kg	26 - 31 - 22
Power requirements	V	230 (110 on request)
Minimum height of the room (ceiling version)	mm	2,700
Standards: IEC 60601-2-41, MDD 93/42 CEE, medical device of Class I,		



GIMA code	SATURNO LIGHTS
30705	Saturno light - mobile stand
30709	Saturno light - mobile stand with battery group with automatic charger - autonomy 1 hour
30706	Saturno light - wall
30707	Saturno light - ceiling
30708	Spare halogen bulb 75W - 12V - G 6.35
	Battery group available on request for all models
30734	Spare autoclavable handle for Saturno