

Professional Medical Lamps, Lighting & Equipment

SATURN 3001XLT 300W XENON ILLUMINATOR



Specifications and Ordering information overleaf

cables and head lights.

fibre-optic Cables.

- Wolf



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SATURN 3001XLT Xenon Illuminator Specification & Ordering information

SPECIFICATIONS

OPTICAL	
Nominal Light Output	> 500,000 lux
Nominal Light Output (as measured at exit end of 5mm dia. X 225cm long fiber optic cable)	
Lamp Life	600 hrs up to 1000 hrs
Lamp Type	LT8001 - 300w Ceramic
	Xenon Lamp
PHYSICAL	
Dimensions	15cm x 28cm x 30cm
Weight	6.3 kg
ELECTRICAL	Class I: Continuous BF
Line Input Power	220-240V~, 50Hz

ENVIRONMENTAL	
Operating Temperature	(+10° to + 40°C)
Storage Temperature	(+10° to + 40°C)
Operating Relative Humidity	30% to 75%
Storage Relative Humidity	10% to 75%
Operating Atmospheric Pressure	700hPa to 1060hPa
Storage Atmospheric Pressure	500hPa to 1060hPa

ORDERING INFORMATION

01-3001XLT 300W Illuminator with 22 inch mobile stand and storage box
02-3001XLT 300W Illuminator with 30 inch mobile stand
03-3001XLT 300W Illuminator, bench top model with rubber feet

SATURN FIBRE-OPTIC HEADLIGHT

Superior Headlight with 10mm - 100mm Variable Spot for Precise Illumination, complete with 8.5m long 3.8mm diameter Fibre Cables bringing superior light output.

Features:

- Recessed lens to prevent scratching and contamination
- Bi-furcated fibre cables for even weight distribution and reduced fatigue
- Gown clips permanently mounted to secure cable during use
- Provided with its own duffle bag for personal storage

ORDERING INFORMATION & OPTIONS

Saturn Fibre-optic headlight & cable with Dual Ratchet Head Band

04-090SWR 90°, variable spot, Wolf connector	
04-105SWR 105°, variable spot, Wolf connector	
04-090SUR 90°, variable spot, Universal connector	
04-105SUR 105°, variable spot, Universal connector	

