



The Getinge ALM PrismAlix series surgical lights provide excellent illumination; diverging light paths provide effective and superior shadow control, producing evenly illuminated surgical sites with illumination at the center, as well as at the cavity walls.

The Getinge ALM PrismAlix Series redefining the standards of surgical lighting technology with:

## Features

- Excellent illumination, diverging light paths produce an evenly illuminated surgical site with excellent illumination at the center, as well as at the cavity walls.
- Effective and superior shadow control.
- True color rendition with a proper presentation of tissue colors.
- Effective heat reduction and heat management with a closed lighthouse.
- Suspension Systems.



## Specifications

	PRX 4000	PRX 6000	PRX8000
<b>Concentrated light spot diameter at 39" or 1m (inch/mm)</b>	5/14	6/17	8/20
<b>Expanded light spot diameter at 39" or 1m (inch/mm)</b>	6/17	8/21	11/28
<b>Central illumination in concentrated spot (Lux)</b>	100,000	110,000	120,000
<b>Depth of field (inch/cm)</b>	31/80	31/80	31/80
<b>Color temperature (Kelvin)</b>	3500	3500	3500
<b>Color rendering index</b>	95.5	95.5	95.5
<b>Number of 24V/100W halogen bulbs</b>	1	2	3
<b>Consumed power (W)</b>	100	200	300
<b>Voltage at lighthouse (V)</b>	23	23	23
<b>Number of prisms</b>	2184	3055	4355
<b>Illuminating surface area (sq. inch<sup>2</sup>/cm<sup>2</sup>)</b>	195.9/1264	430.4/2777	774.5/4997