

With Leading Light Technology





## Mastiff

Major Surgery Light

## 160,000 Lux @ 1m

The risk of black spots resulting from direct glare is reduced by the presence of a compensation area (an area with low light intensity around the surgical field that mitigates the visual transition from an area with high light intensity to a darker one).









## Features:

- The 2R technology is based on a double reflection which ensures the maximisation of the light-emitting surface, offering a completely glare-free
- E-View (Extended-View) makes it possible to expand the lit field at the edges without affecting the light intensity at the centre
- The centre of the lamp is fitted with an additional LED module specifically designed to reflect deep light. E-deep means the vet can operate with perfect 3D lighting, especially in cavities
- Designed and built to meet ergonomics and manoeuvrability requirements
- The light intensity can be adjusted by the sterile handle





For more information or to order visit: www.jakmarketing.co.uk/rimsa



Performances	QUATTROLUCI LED
Light intensity at 1 m distance (Ec)	160,000 Lux
Colour temperature	3800 - 5000
Colour rendering index (CRI)	96 Ra
Light field diameter d 10	210mm
Diameter adjustment to	210 - 350mm
Depth of illumination (L1+L2) at 60%	49cm
Light source	84 LED bulbs
Average LED life	> 60,000 hours

01347 878697 | sales@jakmarketing.co.uk www.jakmarketing.co.uk



