Quasar® eLite Mobile High Performance Operating Light





Near Perfect Colour Rendition with Red Balance Control

For the best visualisation of tissue during surgery.

Fat Beam Technology

The largest light beams of any current product with high intensity across the full beam width.

Unique Comfort Halo

A soft halo of light to reduce eye strain from high contrasts of light intensity.

Designed to Minimise Infections

Easy to clean, sealed light head, remote controls and anti-microbial coatings.

Premium Quality Movement

Low weight light head and perfectly balanced arm system.

Quasar® eLite Mobile Technical Data





Maximum light intensity	160,000 Lux		
Beam size characteristics (measured at 1m)			
Light field diameter (d10)	200-420mm		Carrier San
Light field diameter (d50)	120-250mm		
Beam uniformity (d50/d10 ratio)	0.6		
Flectrical & Mechanica	I Character	istics	•
Electrical & Mechanica Nominal power consumption	l Character	istics 48W	•
Nominal power consumption	I Character		
		48W	

Part Number	
Qe60m	Quasar® eLite mobile
Qe60ms	Quasar® eLite mobile Schuko style plug
Qe60mu	Quasar® eLite mobile US style plug
Qe60mel	Quasar® eLite mobile with 3 hr emergency power

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