Revelation 532



Specifications

Wavelength 532nm

Beam Diameter 11-18.9in (28-48cm)

Beam Quality Uniform speckle free illumination

Output Power 5W or 8W

Control External potentiometer to control output power 0.2W – 6W

'dead man finger' Press for output / release no output

Light Guide Typically 5M but could be up to 15M

Power Requiements

Mains

Voltage 110-240V AC Frequency 50 Hz / 60 Hz

Current <10A

Power Consumption 400W Maximum; 200W Typical

Battery (Optional)

Input Voltage 12-13.8V DC

Battery Lifetime Approximately 2 hours (5W) or 3 hours (8W) continuous

Battery Charger Supplied (Internal) Lifetime >10,000 hours

Operating Conditions

Ambient temperature Range 41-104°F (5-40°C) Humidity 8-85%, non-condensing

Physical Characteristics

Mains only

Dimensions 330mm x 240mm x 160mm

Weight 14Kg

With built-in battery

Dimensions 432mm x 254mm 559mm

Weight 20kg