

SUPERLITE I06 LED UV LIGHT SOURCE

The Superlite I06 Switchable LED UV Light Source sets the industry standard for Non-Destructive Testing, and offers the highest performance in its class.

This unit is the new LED version. Compact, quiet, and powerful.

Improved filtering enables even higher UV Output Intensity, compared with previous SUV-DC-E version.

- UVA Wavelength 320 - 400 nm
- Fast changeover between UVA and White Light
- Silent operation
- Suitable for Borescope connection
- Lamp life approx 10,000 hours
- Independent Digital Displays for UV and White Light Output



Specification :-

UVA Spectrum 320 - 400 nm, Power Density 15,000 mW/ cm²

White Light Spectrum 400 - 700 nm, Power Density 12,500 mW/ cm²

Mains Supply : 110 - 240 VAC

Dimensions : L200 x W150 x H120 mm. Weight : 2.5 kg

Part References :-

I06 : LED Switchable UV Light Source

LLG3.518 : UV Liquid Light Guide 1800mm

UF-FSW : Footswitch 3m length

9200.0119 : Lumatec-D Light Source Adapter (supplied as standard)

9200.0120 : Olympus Light Source Adapter

9200.0121 : Storz Light Source Adapter

TC005 : Plastic Transport case with Foam Inserts