



PRESS RELEASE

Maximum illumination for sample scans with Spectral Evolution's new companion ILM-660 light source

Lawrence, MA – July 13, 2017 – The SPECTRAL EVOLUTION ILM-660 light source provides maximum illumination for samples. This 100 watt tungsten halogen source is perfect for use with dark sample minerals when used with the companion SR-6500 field spectrometer and EZ-ID mineral identification software. The SR-6500 offers ultra high resolution scanning of samples and is ideal for analyzing minerals in conjunction with AVIRIS NG satellite data.

The ILM-660 includes a removable sapphire window and a glass Petri dish for holding chips or powders. The ILM-660 attaches to the spectrometer/spectroradiometer using a quick release fiber mount connection.

The ILM-660 is just the latest accessory from Spectral Evolution. Other accessories for remote sensing include:

- A wide variety of light sources including the ILM-105 5W tungsten halogen light source and the ILM-550 50W tungsten halogen spotlight
- Two reflectance contact probes with 3mm and 10mm spot sizes
- Unique leaf clip
- Benchtop reflectance probe
- Pistol grip with external trigger
- Diffusers – straight and right angle
- Range of direct attach lenses
- Range of fiber mount FOV lenses

For more information on the ILM-660, visit:

http://www.spectralevolution.com/illumination_modules.html

About SPECTRAL EVOLUTION

Established in 2004, SPECTRAL EVOLUTION is a leading manufacturer of laboratory and handheld portable spectrometers, spectroradiometers and spectrophotometers. SPECTRAL EVOLUTION spectrometers are used worldwide for many mission-critical lab and field applications in mining, remote

sensing, vegetative studies, ground truthing, environmental and climate studies, developing satellite calibrations, and more, due to their reliable, robust, rugged design and user-friendly one-touch features.

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