



PRESS RELEASE

Contact Probe with High Intensity Light Source for Reflectance Measurements

Lawrence, MA – March 19, 2019 – The SPECTRAL EVOLUTION standard contact probe is designed for mineral identification and soil analysis. This lightweight and comfortable probe measures surface reflectance from 350-2500nm. The probe features a new high intensity bulb to provide a focused and more intense light source for contact measurements. The probe provides improved signal to noise ratio for measurements in critical areas of the spectrum. Other features include:

- 10mm spot size
- Unique, comfortable low reflectance, impact resistant ABS thermoplastic handle
- Light touch, tactile feel, pushbutton trigger for data collection
- Metal clad fiber optic cable with quick disconnect
- Lightweight, easy to carry and easy to hold and use all day
- Plugs directly into SPECTRAL EVOLUTION quick release fibers for our spectrometers or spectroradiometers
- Scratch resistant crystal and rubber gasket protect the probe window for clear and accurate measurement
- Ideal for mineral reflectance studies of any kind and soil analysis in the field

The compact probe works with the oreXpress, SR-6500 and RS-5400 spectrometers for mining exploration, core logging and chip tray analysis and the PSR+, RS-5400 and RS-3500 for soil analysis.

For more information on the mineral contact probe, visit: www.spectralevolution.com

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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