

NOMAD-DER

DIODE EMISSION RECORDER



POWERED BY
M18 REDLITHIUM



**Showing grinding
sparks testing.**



Directions For Use:

1. Remove from Tool Control System.
2. Drop
3. Kick
4. Use

***Note: Steps 2-4 can be performed in any order!**

NOMAD-DER: HOW TO BUY

UV-7300



Kit Includes

- Nomad-DER
- 120V M18 Battery Charger
- Two M18 2-Amp hour batteries
- Tool Control System

UV-7300BT



Kit Includes

- Nomad-DER (light meter only)

NOMAD-DER ACCESSORIES

Part #	Description
TRM-025	Tripod with adjustable ball head, ARCA adapter

ACCESSORIES HIGHLIGHT



Nomad-DER fits with REL's C4 Nomad-GO LED UV-A Lamp Kit (UV-3400 w/ UV-7300)

NOMAD-DER

The new Nomad-DER, designed specifically for use with LED Emitters, is the next generation of light meters. The Nomad-DER contains an innovative and intuitive data recording application. Powered by REL's partnership with Milwaukee Tool, and the REDLITHIUM M18 Battery, the Nomad-DER with its rugged, military grade, machined aluminum housing is designed to survive the toughest work environments on planet earth.

- Blue 4 digit LED display for UV-A energy ($\mu\text{W}/\text{cm}^2$) 0-30,000 range
- White 4 digit LED display for visible light energy (foot candles) 0-1,500 range
- Sealed aluminum housing that integrates with M18 battery technology
- 1/4-20 threaded hole for mounting
- 50 hour run time with 2-Amp hour battery
- Connects to mobile or desktop via Wi-Fi to view and record date, serial #, UV-A, and foot-candle readings
- Internal memory can save 20,000+ data entries



1. Large LED readouts for visibility throughout your inspection area.
2. Powered by M18 REDLITHIUM technology.
3. Tripod (TRM-025) mounting capabilities for custom setups.
4. Large display glass makes cleaning dust and debris easy.