



CON-TROL-CURE®

VERSAPROBE PRO™ RADIOMETERS

Durable, UV Dose and UV Intensity Measurement Devices



The CON-TROL-CURE® VersaProbe Pro™ Radiometers are compact, high-tech, probe-style UV measurement devices. **They measure UV Dose (mJ/cm²) and UV Intensity (mW/cm²).**

The VersaProbe Pro can measure UV intensity and dose with the push of a button. Pressing the "Scan" button begins a 30 second cycle during which peak UV intensity and total dose are measured and recorded.

While exposed to the heat of UV curing lamps, the VersaProbe Pro's metal-housed probe can withstand 110°C (230°F) for up to 10 seconds. The temperature of the housing should not exceed 45°C (113°F). An Auto Off function shuts down the unit after one minute of inactivity to save battery energy.

The VersaProbe Pro offers 4 models, each measuring a different UV wavelength:

Full UV	250 - 410nm
UV-A	315 - 400nm
UV-B	280 - 315nm
UV-C	230 - 280nm



SPECIFICATIONS:

Max. Power Input:	Sensor input to 5,000 mW/cm ²
Display:	LCD, 2 x 16 digits
Display Range:	0 - 36,000 mJ/cm ²
Measuring Range:	0 - 2,000 mW/cm ²
Sampling Rate:	0.005 sec (200/sec)
Recording Cycle:	30 seconds
Base Accuracy:	±5%
Power Source:	2 x 3.6V Long Life Lithium Batteries
Battery Service Life:	2,000 hours
Dimensions (housing):	5.5"H x 3"W x 0.4"D (120 x 75 x 10mm)
Dimensions (sensor):	1.6"Diameter x 0.4"D (40 x 10mm)
Length of Sensor Cable:	40" (1m)
Weight:	6 oz (150 g)



PART NUMBER	DESCRIPTION
M007-155	VERSAPROBE PRO FULL UV RADIOMETER
M007-156	VERSAPROBE PRO UV-A RADIOMETER
M007-157	VERSAPROBE PRO UV-B RADIOMETER
M007-158	VERSAPROBE PRO UV-C RADIOMETER

24-HOUR PRODUCT SERVICES

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