



EagleEye™ 2

UV-A/White Light LED Inspection Kit

EK-3000

- Nominal steady-state UV-A (365 nm) intensity of 4,500 µW/cm² at 15 in (38 cm)
- Low visible light emission—less than 1 foot-candle (<10 lux)



Dust Tight & Water Resistant



Lightweight & Rugged



HEAD STRAP Option for hands free lamp operation



SPRAY CAN MOUNT Attach lamp to ANY magnetic particle can for use with



EagleEye[™] 2

MODEL	NOMINAL STEADY-STATE UV-A INTENSITY WITH FILTER at 15 in (38 cm) ●	UV-A COVERAGE AREA at 15 in (38 cm) at minimum 1,200 μW/cm²	WHITE LIGHT INTENSITY	VISIBLE LIGHT MEASUREMENT
EE-365	4,500 μW/cm ²	5.5 in (14 cm)	<70 foot-candle (<755 Lux)	<1 foot-candle (<10 lux)
${f O}$ UV-A intensity reading taken with the Spectroline $^{\circ}$ NDT				

AccuMAX[™] Series meter, and is factory set to the value shown.

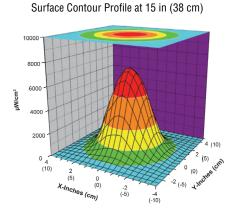
Light Source:	2 UV-A LED'S & 3 White LED'S		
Lamp Style:	Cordless Handheld Lamp		
Length:	3.75 in (9.5 cm)		
Width:	2.25 in (5.7 cm)		
Height:	1.85 in (4.7 cm)		
Weight:	8 Oz (227 g) with battery		
Run Time:	75 minutes (continuous)		
Power Requirements:	One 3.7V 2200mA/Hr Lithium-Ion Battery (rechargeable)		

EK-3000 EagleEye™ 2 Kit

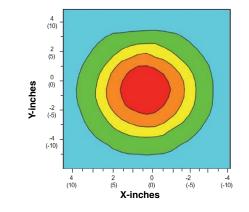
Comes complete with EE-365 EagleEye[™] 2 Lamp with head strap, Lamp mount/Sprayer, two splash guards with integral particulate filter, two rechargeable batteries, battery charging cradle with AC cord set, UV- absorbing spectacles, and soft carrying case.



UV-A Beam Profiles



Top Intensity Profile at 15 in (38 cm)



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10000

5000

2500

1000

200

365 EE-365

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