



American. Brilliance.

Glo-Black LED
UV-A Lamps





American. Brilliance.



C4 Magnum..... 4



C4 Magnum-GO..... 10



C4 Nomad..... 16



C4 Nomad-GO..... 20



Profusion..... 26



Profusion XW..... 32



Liquid Magnum..... 36



Liquid Nomad..... 40

Tough.





RELX

LED UV-A Lamps



American. Brilliance.

**C4 Magnum
LED UV-A Lamp**

Tested to comply with



**ASTM E3022
STANDARD**

Tested to comply with

**Rolls-Royce
RRES 90061
REQUIREMENTS**

Meets Specifications



ISO 3059



NSN: 5980-01-671-7903

C4 Magnum LED UV-A Lamp

///// 2-Year Warranty /////

UV-2000 includes:

- Glo-Black C4 Magnum LED UV-A Lamp
- 120/240V, 60W Power supply (UV-2023)
- Power cord (UV-2007)
- Rugged watertight case
- Safety glasses



C4 Magnum LED attributes:

- Serialized Certificate of Conformance
- Tested to comply with Rolls-Royce RRES 90061 Requirements
- Tested to comply with ASTM E3022 Standard
- Input voltage 90V-264V AC
- Tested to work as hard as you do
- Refurbishable
- IP67 Rated

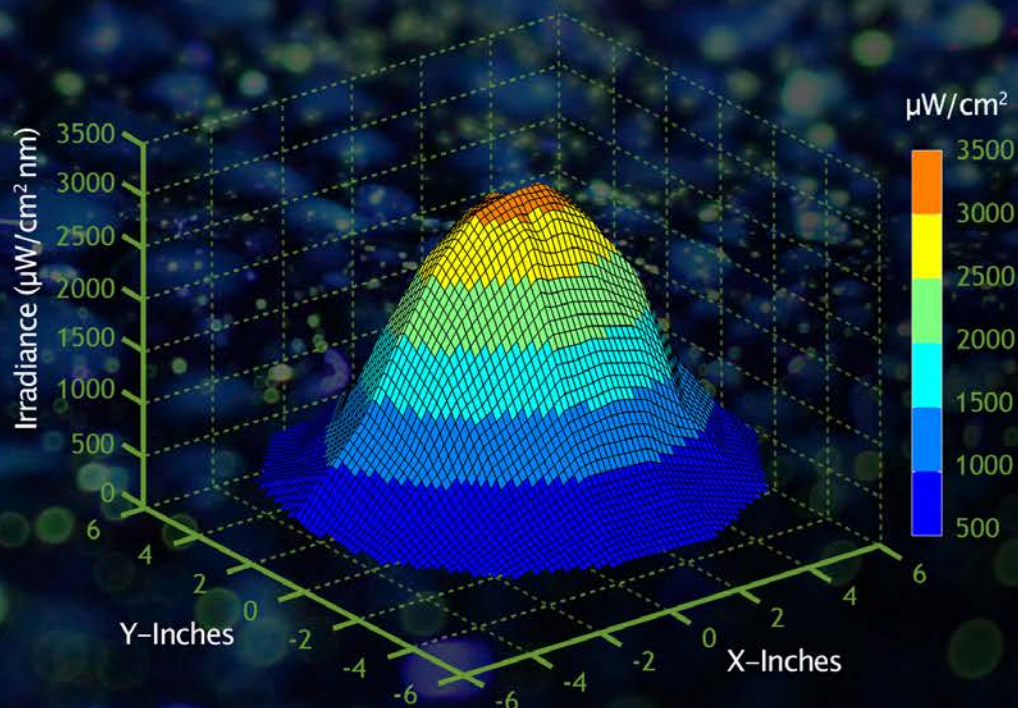
Directions for use:

1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

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



9" diameter spot size > 1000 $\mu\text{W}/\text{cm}^2$



C4 Magnum LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 15 in/38cm)	5000 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	365 $\pm$ 5 nm
Irradiance at Peak Wavelength (at 15 in)	> 200 $\mu\text{W}/\text{cm}^2$
Typical Irradiated Area (profile at 15 in)	Circular Spot 9" Diameter > 1000 $\mu\text{W}/\text{cm}^2$ (347-382nm)
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq$ 15 nm
Longest Wavelength at Half Max (LWHM)	$\leq$ 380 nm
Full width at 10% Maximum	$\leq$ 30 nm
Excitation Irradiance (347-382 nm)	> 2500 $\mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70°F ambient)	$\leq$ 3 nm
Working Distances	
ASTM E3022	Minimum WD $\leq$ 5 in
RRES 90061	Minimum WD = 15 in
	Maximum WD = 36 in
Typical Visible Emission	
ASTM E3022 range (400-760 nm)	$\leq$ 2 ft candles
RRES 90061 range (390-800 nm)	$\leq$ 20 lux at 15 in
	$\leq$ 5 lux at 36 in
<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120 °F
Maximum Housing Temperature (at 70° F ambient)	116 °F *
Lamp Cord Length	10 ft (Standard) or 50 ft (Maximum)
Power Supply Cord Length	6 ft
Weight	1.7 lb
Power in	90-264 VAC / 47 ~ 63Hz < 1.2A
Specification Compliance	ASTM E3022, RRES 90061, ISO 3059

* Emission Spectrum measured at Stabilization Temperature

Packaged Option



HD Magnum Includes:

- UV-2000
- Dimer [UV-2016]
- Cord Support [UV-2026]
- Power Supply [UV-2023]

Accessories C4 Magnum

Domer
UV-2016



Bench
Adapter
UV-1000



Mounting Arm
UV-1100



Cord
Support
UV-2026



Accessories C4 Magnum

Spray Can
Fixture
UV-7000



120/240V, 60W Power Supply
UV-2023



10' DC
Power Cord
UV-2007





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C4 Magnum-GO
LED UV-A Lamp
+ White Light

Tested to comply with



ASTM E3022
STANDARD

Tested to comply with

Rolls-Royce
RRES 90061
REQUIREMENTS

Meets Specifications



ISO 3059



C4 Magnum-GO LED UV-A Lamp

//// 2-Year Warranty ////

UV-3000 includes:

- Glo-Black C4 Magnum-GO LED UV-A Lamp
- 120/240V, 60W Power supply (UV-2023)
- Power cord (UV-2007)
- Rugged watertight case
- Safety glasses

C4 Magnum-GO LED attributes:

- Serialized Certificate of Conformance
- Tested to comply with Rolls-Royce RRES 90061 Requirements
- Tested to comply with ASTM E3022 Standard
- Input voltage 90V-264V AC
- Tested to work as hard as you do
- Refurbishable
- IP-67 Rated

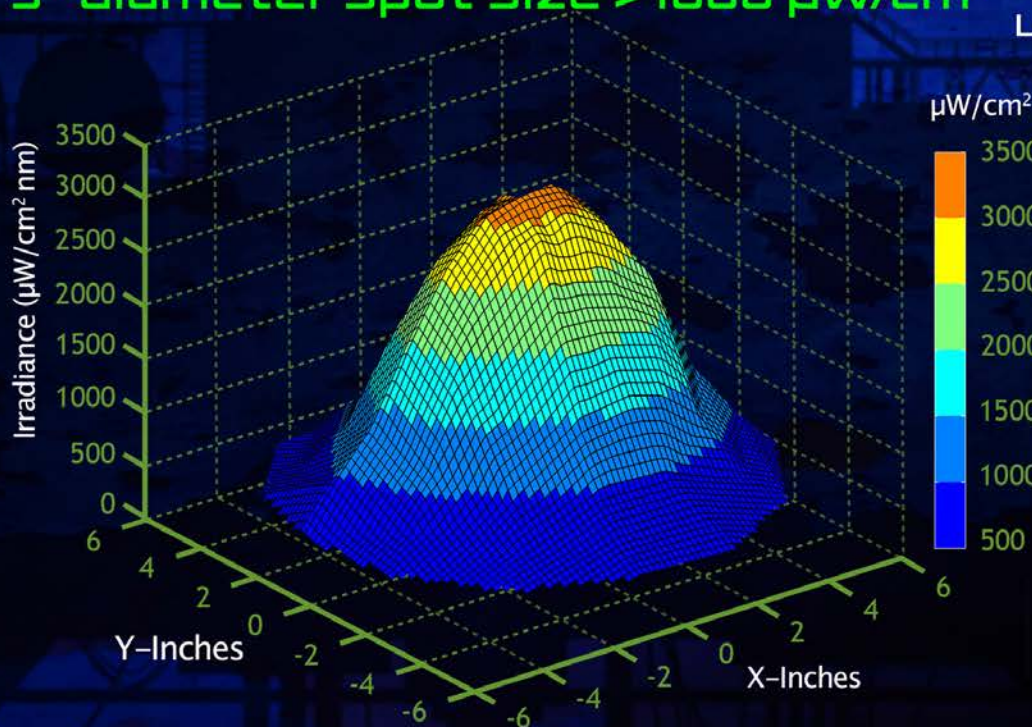
Directions For Use:

1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

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



9" diameter spot size > 1000 $\mu\text{W}/\text{cm}^2$



C4 Magnum-GO
LED White Light Profile



C4 Magnum-GO LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 15 in/38cm)	5000 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	365 $\pm$ 5 nm
Irradiance at Peak Wavelength (at 15 in)	> 200 $\mu\text{W}/\text{cm}^2$
Typical Irradiated Area (profile at 15 in)	Circular Spot 9" Diameter > 1000 $\mu\text{W}/\text{cm}^2$ (347-382nm)
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq$ 15 nm
Longest Wavelength at Half Max (LWHM)	$\leq$ 380 nm
Full width at 10% Maximum	$\leq$ 30 nm
Excitation Irradiance (347-382 nm)	> 2500 $\mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70° F ambient)	$\leq$ 3 nm
Working Distances	
ASTM E3022	Minimum WD $\leq$ 5 in
RRES 90061	Minimum WD = 15 in
	Maximum WD = 36 in
Typical Visible Emission	
ASTM E3022 range (400-760 nm)	$\leq$ 2 ft candles
RRES 90061 range (390-800 nm)	$\leq$ 20 lux at 15 in
	$\leq$ 5 lux at 36 in
<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120° F
Maximum Housing Temperature (at 70° F ambient)	116° F *
Lamp Cord Length	10 ft (Standard) or 50 ft (Maximum)
Power Supply Cord Length	6 ft
Weight	1.7 lb
Power in	90-264 VAC / 47 ~ 63Hz < 1.2A
Specification Compliance	ASTM E3022 ,RRES 9006, ISO 3059

*Emission Spectrum measured at Stabilization Temperature

Packaged Option



HD Magnum-GO Includes:

- UV-3000
- Dimer (UV-2016)
- Cord Support (UV-2028)
- Power Supply (UV-2023)



Accessories C4 Magnum-GO

Bench
Adapter
UV-1000

Dome
UV-2016



Mounting Arm
UV-1100



Cord
Support
UV-2028



Accessories C4 Magnum-GO



Spray Can
Fixture
UV-7000

120/240V, 60W Power Supply
UV-2023



10' DC
Power Cord
UV-2007





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**C4 Nomad
LED UV-A Lamp**



**POWERED BY
M18 REDLITHIUM**

Tested to comply with



**ASTM E3022
STANDARD**

Tested to comply with

**Rolls-Royce
RRES 90061
REQUIREMENTS**

Meets Specifications



ISO 3059

C4 Nomad LED UV-A Lamp

///// 2-Year Warranty /////

UV-2400 includes:

- Glo-Black C4 Nomad LED UV-A Lamp
- Rugged watertight case
- Two M18 2-Amp hour batteries
- 120V charger
- Safety glasses

POWERED BY
M18 RED LITHIUM

C4 Nomad LED attributes:

- Serialized Certificate of Conformance
- Tested to comply with
Rolls-Royce RRES 90061 Requirements
- Tested to comply with ASTM E3022 Standard
- Tested to work as hard as you do
- Refurbishable

Directions For Use:

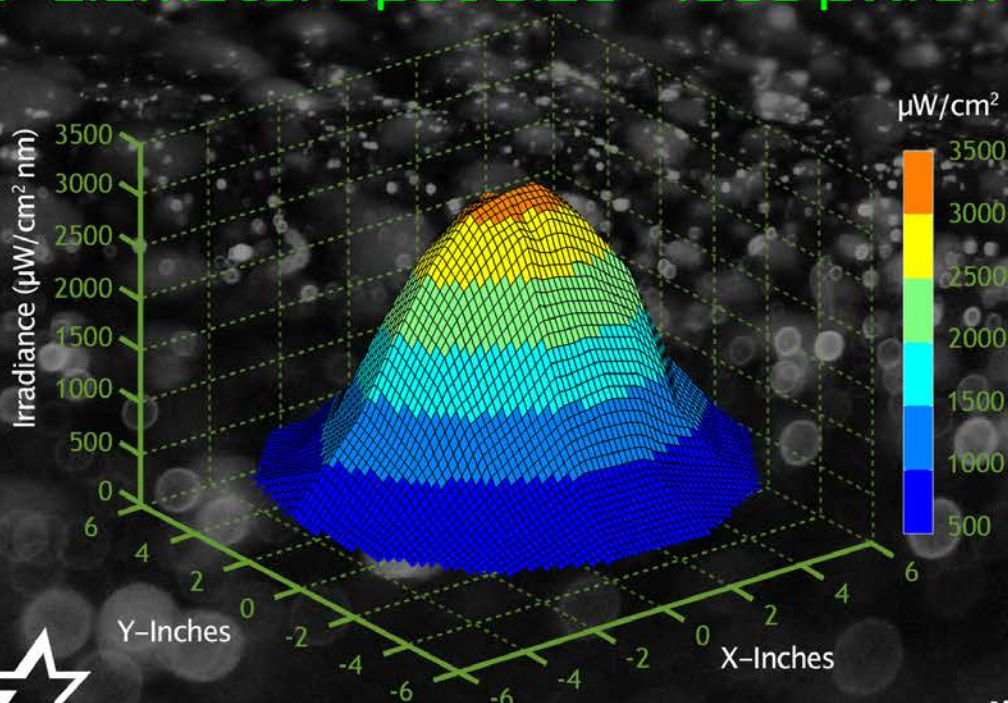
1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

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



Weight: 3.2 lb.

9" diameter spot size > 1000 $\mu\text{W}/\text{cm}^2$



C4 Nomad LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 15 in/38cm)	5000 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	365 $\pm$ 5 nm
Irradiance at Peak Wavelength (at 15 in)	> 200 $\mu\text{W}/\text{cm}^2$
Typical Irradiated Area (profile at 15 in)	Circular Spot 9" Diameter > 1000 $\mu\text{W}/\text{cm}^2$ (347-382nm)
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq$ 15 nm
Longest Wavelength at Half Max (LWHM)	$\leq$ 380 nm
Full width at 10% Maximum	$\leq$ 30 nm
Excitation Irradiance (347-382 nm)	> 2500 $\mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70° F ambient)	$\leq$ 3 nm
Working Distances	
ASTM E3022	Minimum WD $\leq$ 5 in
RRES 90061	Minimum WD = 15 in
	Maximum WD = 36 in
Typical Visible Emission	
ASTM E3022 range (400-760 nm)	$\leq$ 2 ft candles
RRES 90061 range (390-800 nm)	$\leq$ 20 lux at 15 in
	$\leq$ 5 lux at 36 in
<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120° F
Maximum Housing Temperature (at 70° F ambient)	116° F*
Lamp Cord Length	None
Power Supply	18 V Lithium Ion Battery
Weight	3.2 lb
Approximate run time/per battery	2.5 hrs
Specification Compliance	ASTM E3022, RRES 90061, ISO 3059

*Emission Spectrum measured at Stabilization Temperature

Accessories C4 Nomad



Dome
UV-2016



Mounting Arm
UV-1100



Spray Can
Fixture
UV-7000





American. Brilliance.

C4 Nomad-GO
LED UV-A Lamp
+ White Light

POWERED BY
M18 REDLITHIUM

Tested to comply with



ASTM E3022
STANDARD

Tested to comply with

Rolls-Royce
RRES 90061
REQUIREMENTS

Meets Specifications



ISO 3059

C4 Nomad-GO LED UV-A Lamp

///// 2-Year Warranty /////

UV-3400 includes:

- Glo-Black C4 Nomad-GO LED UV-A Lamp
- Rugged watertight case
- Two M18 2 Amp-hour batteries
- 120V charger
- Safety glasses

C4 Nomad-GO LED attributes:

- Serialized Certificate of Conformance
- Tested to comply with Rolls-Royce RRES 90061 Requirements
- Tested to comply with ASTM E3022 Standard
- Tested to work as hard as you do
- Refurbishable

Directions For Use:

1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

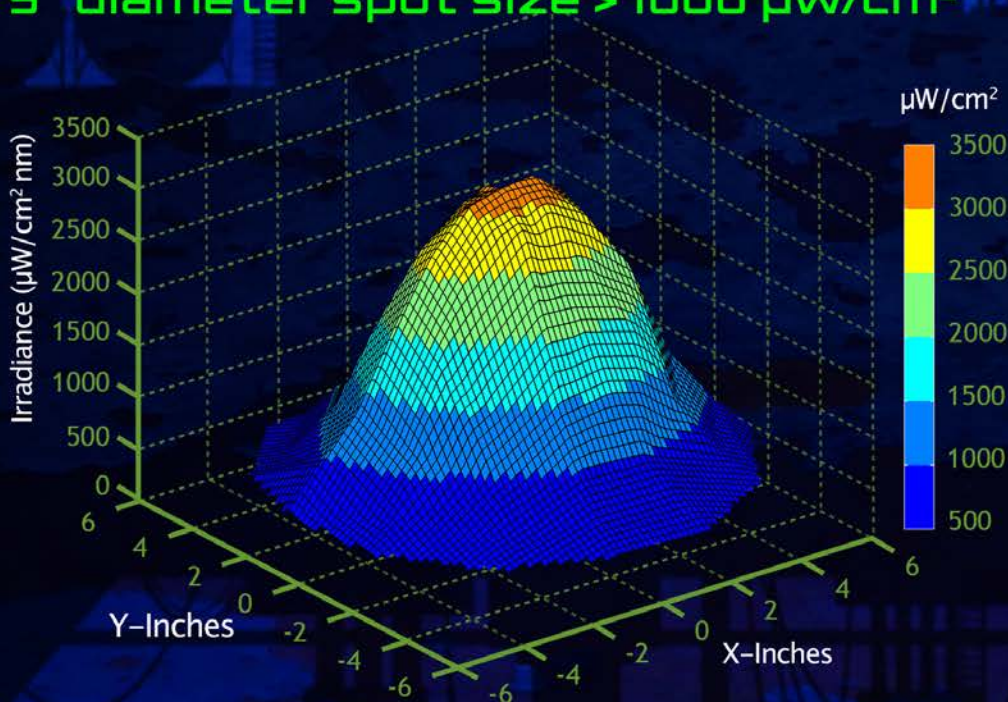
*Note: Steps 2-4 can be performed in any order!

POWERED BY
M18 RED LITHIUM



Weight: 3.2 lb.

9" diameter spot size > 1000 $\mu\text{W}/\text{cm}^2$



C4 Nomad-GO LED White Light Profile



High
(White Light Only)



Low
(With Black Light)

C4 Nomad-GO LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 15 in/38cm)	5000 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	365 $\pm$ 5 nm
Irradiance at Peak Wavelength (at 15 in)	> 200 $\mu\text{W}/\text{cm}^2$
Typical Irradiated Area (profile at 15 in)	Circular Spot 9" Diameter > 1000 $\mu\text{W}/\text{cm}^2$ (347-382nm)
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq$ 15 nm
Longest Wavelength at Half Max (LWHM)	$\leq$ 380 nm
Full width at 10% Maximum	$\leq$ 30 nm
Excitation Irradiance (347-382 nm)	> 2500 $\mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70° F ambient)	$\leq$ 3 nm
Working Distances	
ASTM E3022	Minimum WD $\leq$ 5 in
RRES 90061	Minimum WD = 15 in
	Maximum WD = 36 in
Typical Visible Emission	
ASTM E3022 range (400-760 nm)	$\leq$ 2 ft candles
RRES 90061 range (390-800 nm)	$\leq$ 20 lux at 15 in
	$\leq$ 5 lux at 36 in
<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120° F
Maximum Housing Temperature (at 70° F ambient)	116° F*
Lamp Cord Length	None
Power Supply	18 V Lithium Ion Battery
Weight	3.2 lb
Approximate run time/per battery	2.5 hrs
Specification Compliance	ASTM E3022, RRES 90061, ISO 3059

*Emission Spectrum measured at Stabilization Temperature

Accessories C4 Nomad-GO



Dimer
UV-2016



Mounting Arm
UV-1100



Spray Can
Fixture
UV-7000



REL LED U



**C4 Magnum
UV-2000**

NSN: 5980-01-671-7903



**C4 Magnum-GO
UV-3000**



**Profusion
UV-4000**



**Profusion XW
UV-4700**

UV-A Lamps



C4 Nomad
UV-2400



C4 Nomad-GO
UV-3400



Liquid Magnum
UV-2100



Liquid Nomad
UV-2200



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Profusion LED UV-A Lamp Module



Tested to comply with



ASTM E3022
STANDARD

Tested to comply with

Rolls-Royce
RRES 90061
REQUIREMENTS

Meets Specifications



ISO 3059

Profusion LED UV-A Lamp Module

///// 2-Year Warranty /////

UV-4000 includes:

- Glo-Black Profusion LED UV-A Lamp Module
- 120/240V Power Supply (depends on # of lamp modules)
- Power cord (UV-2007)
- Hardware hanging kit (UV-4015)

Profusion LED UV-A attributes:

- Serialized Certificate of Conformance
- Tested to comply with
Rolls-Royce RRES 90061 Requirements
- Tested to comply with
ASTM E3022 Standard
- Input voltage 90V-264V AC
- Customized for your inspection area
- Module assembly required, instructions included
- IP68 Rated

Directions For Use:

1. Drop
2. Kick
3. Use

*Note: Steps can be performed in any order!

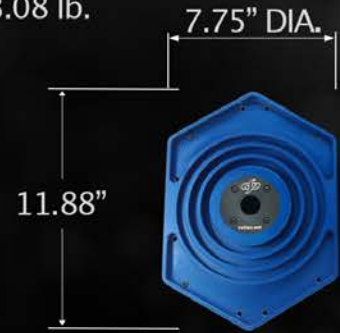


7 lamp module

Weight of 1 Module: 3.08 lb.

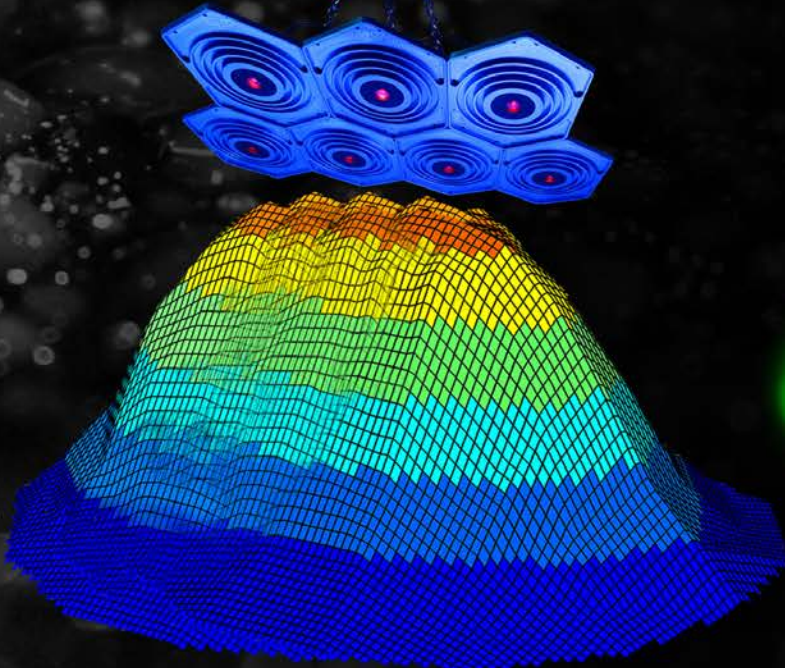


2 lamp module



Single lamp module

Beam profile of 7 lamp module



Mounted 3 lamp module



Profusion UV-A Lamp Module

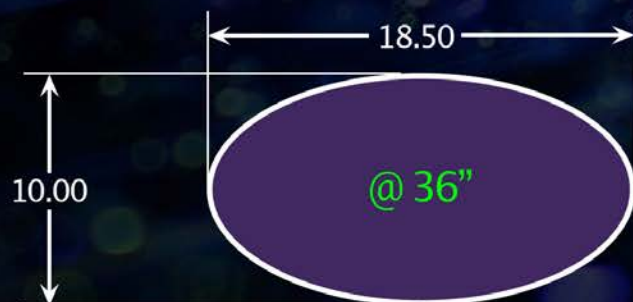
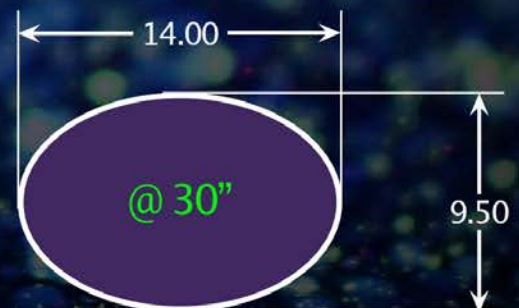
Common Configurations

Coverage Area

$>1000 \mu\text{W}/\text{cm}^2$

3 lamp module

2 lamp module



Profusion Single Lamp Module Characteristics

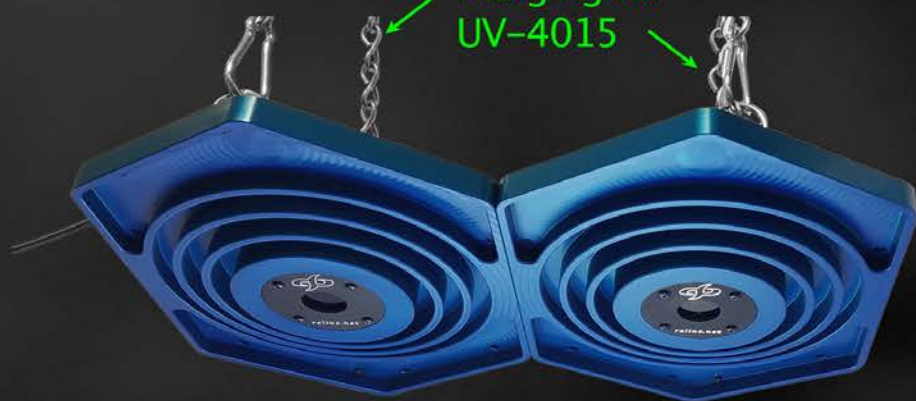
<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 15 in/38cm)	5000 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	$365 \pm 5 \text{ nm}$
Irradiance at Peak Wavelength (at 15 in)	$> 200 \text{ } \mu\text{W}/\text{cm}^2$
Typical Irradiated Area (profile at 15 in)	Circular Spot 9" Diameter $> 1000 \text{ } \mu\text{W}/\text{cm}^2$ (347-382nm)
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq 15 \text{ nm}$
Longest Wavelength at Half Max (LWHM)	$\leq 377 \text{ nm}$
Full width at 10% Maximum	$\leq 30 \text{ nm}$
Excitation Irradiance (347-382 nm)	$> 2500 \text{ } \mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70°F ambient)	$\leq 3 \text{ nm}$
Working Distances	
ASTM E3022	Minimum WD $\leq 5 \text{ in}$
RRES 90061	Minimum WD = 15 in
	Maximum WD = 36 in
Typical Visible Emission	
ASTM E3022 range (400-760 nm)	$\leq 2 \text{ ft candles}$
RRES 90061 range (390-800 nm)	$\leq 20 \text{ lux at 15 in}$
	$\leq 5 \text{ lux at 36 in}$
<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 115 °F
Maximum Housing Temperature (at 70° F ambient)	104 °F ✱
Lamp Cord Length	10 ft
Power Supply	Per order
Weight	3.08 lb
Power in	90-264 VAC / 47 ~ 63Hz $< 1.2\text{A}$
Specification Compliance	ASTM E3022, RRES 90061, ISO 3059

✱ Emission Spectrum measured at Stabilization Temperature



Accessories Profusion

Hardware
Hanging Kit
UV-4015



Swivel Mount
UV-4010



Mounting Arm
UV-1100



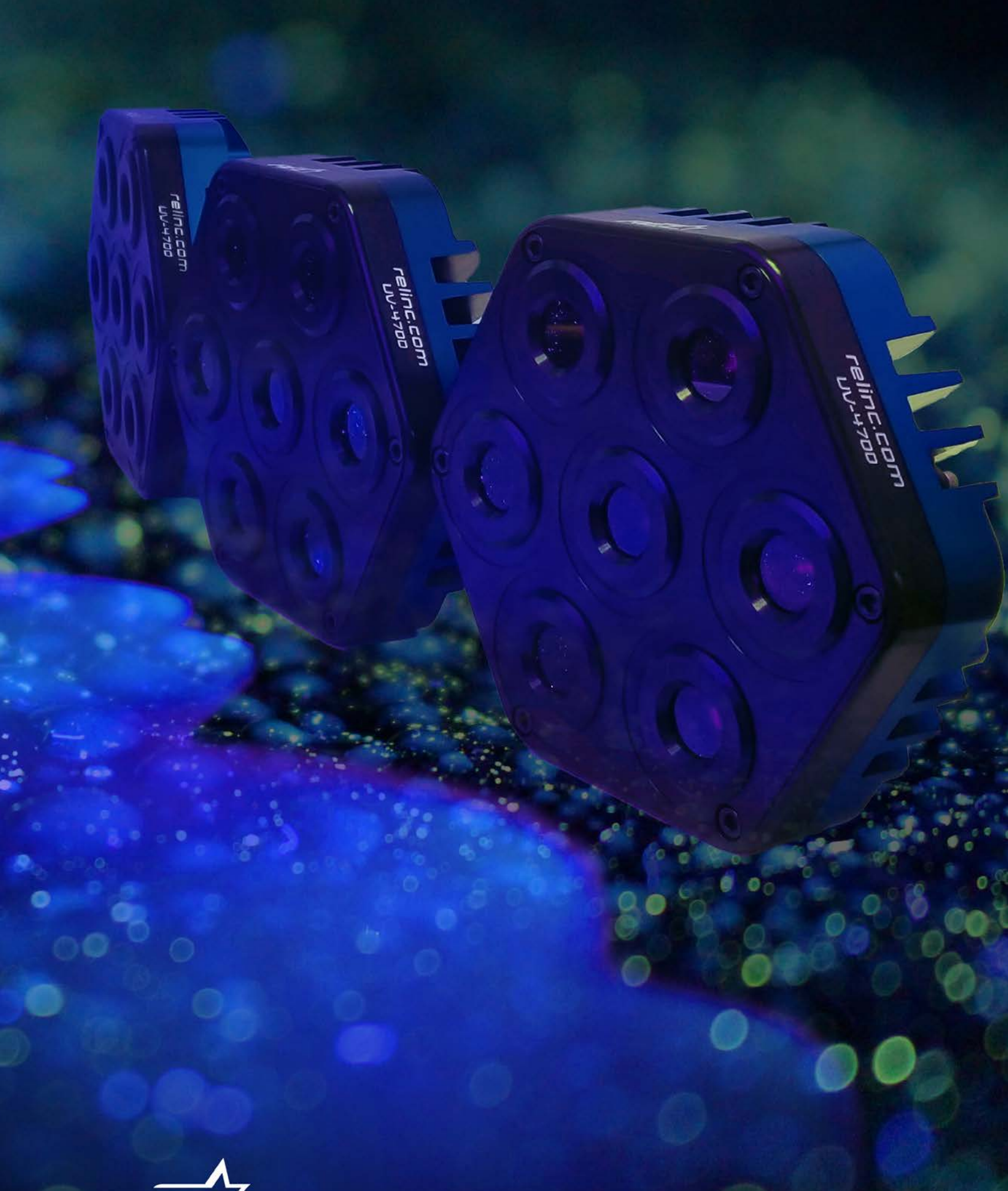
Profusion Connection Wire Kit
UV-2030



Switch Block
UV-4200

120/240V, 120W Power Supply
UV-2031







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**Profusion XW
LED UV-A Lamp**

Meets Specifications



ISO 3059



Profusion XW LED UV-A Lamp

///// 2-Year Warranty /////

UV-4700 includes:

- Glo-Black Profusion XW Lamp
- 120/240V, 120W Power supply (UV-2031)
- Power cord (UV-2007)
- Swivel mount (UV-4010)

Profusion XW Attributes:

- Waterproof – IP68 Rated
- 100% continuous duty at full output
- $\approx$ 100 Watts per lamp



> 300 $\mu\text{W}/\text{cm}^2$ at
9 feet away

46 inches

> 100 $\mu\text{W}/\text{cm}^2$ at
9 feet away

88 inches

> 50 $\mu\text{W}/\text{cm}^2$ at
12 feet away

120 inches

Profusion XW Lamp Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Maximum Irradiance (at 36 in/91cm)	5700 $\mu\text{W}/\text{cm}^2$
Peak Wavelength	$365 \pm 5 \text{ nm}$
Emission Spectrum	
Full Width at Half Maximum (FWHM)	$\leq 15 \text{ nm}$
Longest Wavelength at Half Max (LWHM)	$\leq 377 \text{ nm}$
Full width at 10% Maximum	$\leq 30 \text{ nm}$
Excitation Irradiance at 36 in	$>5000 \mu\text{W}/\text{cm}^2$
Wavelength Drift (at 70° F ambient)	$\leq 1 \text{ nm}$
Typical Visible Emission	
range (400-760 nm)	$\leq 2 \text{ ft candles at 36 in}$
	$\leq 20 \text{ lux at 36 in}$

<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32-115° F
Maximum Housing Temperature (at 70° F ambient)	88 °F *
Lamp Cord Length	10' Standard
Power Supply	Included
Weight	5.8 lbs
Power in	100-240 VAC / 50/60Hz
Specification Compliance	ISO 3059

* Emission Spectrum measured at Stabilization Temperature



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LED UV-A LAMPS



American. Brilliance.

Liquid Magnum LED UV-A Lamp

Meets Specifications



ISO 3059



Liquid Magnum LED UV-A Lamp

///// 2-Year Warranty /////

UV-2100 includes:

- Glo-Black Liquid Magnum LED UV-A Lamp
- 2 Meter Light Guide (UV-2120)
- 120/240V, 60W Power Supply (UV-2023)
- Power cord (UV-2007)
- Swivel mount (UV-4010)
- Rugged watertight case
- Safety glasses

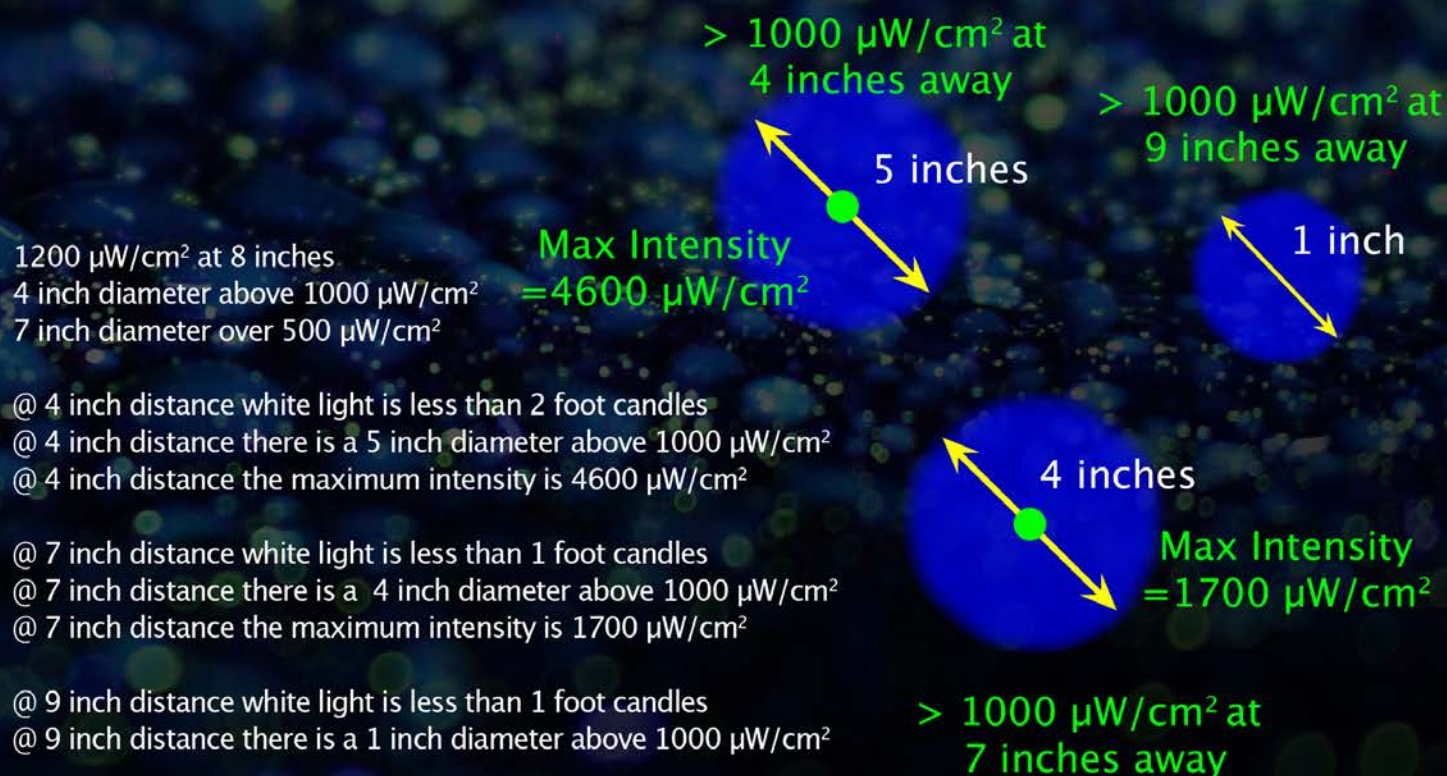
Liquid Magnum LED attributes:

- Serialized Certificate of Performance
- Input voltage 90V-264V AC
- Tested to work as hard as you do
- Refurbishable
- IP67 Rated

Directions for use:

1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

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



Liquid Magnum LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Peak Wavelength	365 ± 5nm
Emission Spectrum	
Full Width at Half Maximum (FWHM)	≤ 15 nm
Longest Wavelength at Half Max (LWHM)	≤ 380 nm
Full Width at 10% Maximum	≤ 30 nm
Wavelength Drift (at 70° ambient)	≤ 3 nm
Typical Visible Emission Liquid Magnum	≤ 3 nm
(390 - 800)	≤ 2 ft candles

<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120°F
Maximum Housing Temperature (at 70° F ambient)	122 °F ✱
Lamp Cord Length	10 ft (Standard) or 50 ft (Maximum)
Power Supply Cord Length	≈ 6 ft
Weight	1.8 lb
Power in	90-264 VAC / 47 ~ 63Hz < 1.2A
Specification Compliance	ISO 3059

✱ Emission Spectrum measured at Stabilization Temperature

Accessories Liquid Magnum

Swivel Mount
UV-4010

2 Meter
Light Guide
UV-2120

Mounting Arm
UV-1100





American. Brilliance.

**Liquid Nomad
LED UV-A Lamp**

Meets Specifications



ISO 3059

Liquid Nomad LED UV-A Lamp

///// 2-Year Warranty /////

UV-2200 includes:

- Glo-Black Liquid Nomad LED UV-A Lamp
- 2 Meter Light Guide (UV-2120)
- Two M18 2-Amp hour batteries
- Rugged watertight case
- 120V charger
- Safety glasses

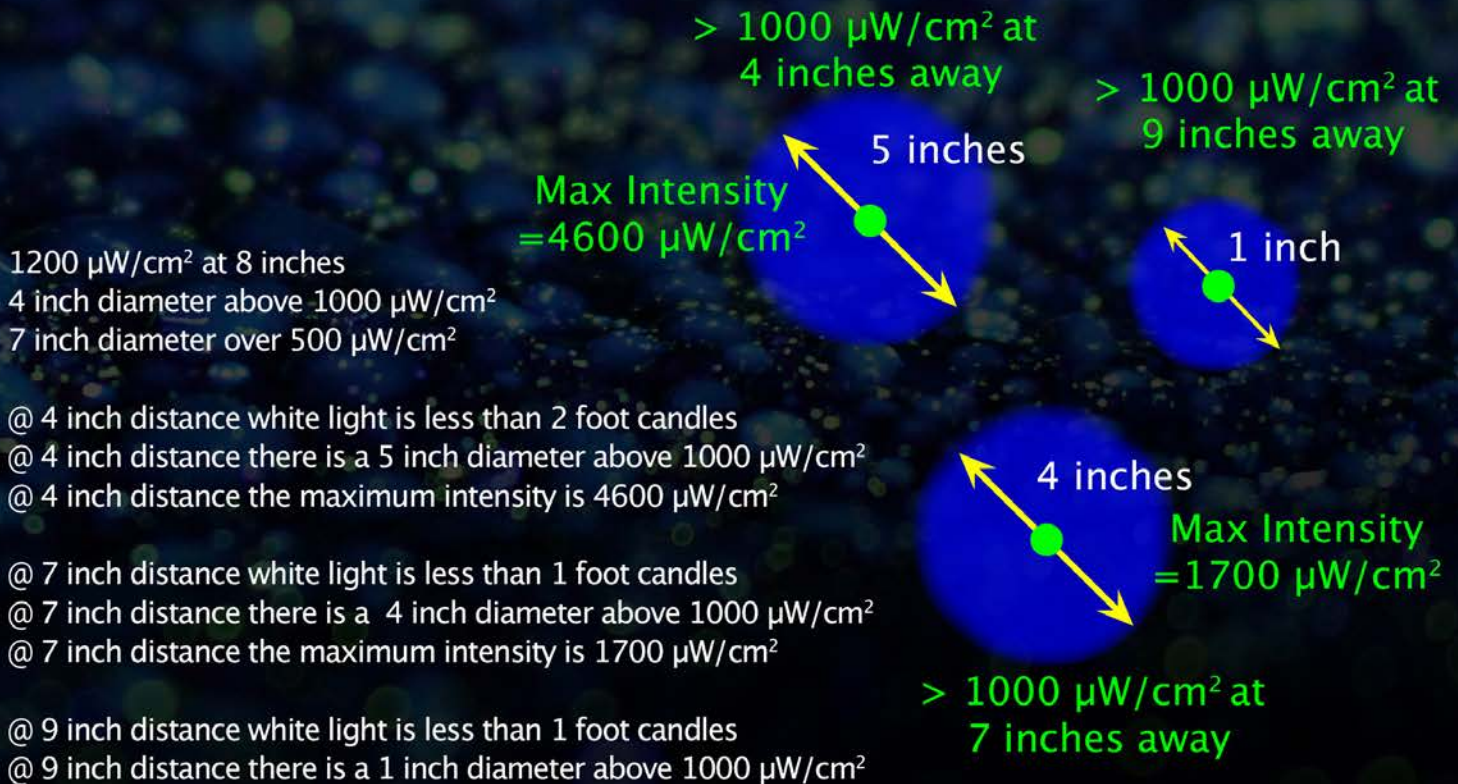
Liquid Nomad LED attributes:

- Serialized Certificate of Performance
- Accepts any M18 REDLITHIUM™ battery
- Tested to work as hard as you do
- Refurbishable

Directions for use:

1. Remove from impact resistant carrying case.
2. Drop
3. Kick
4. Use

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



Liquid Nomad LED UV-A Characteristics

<i>Performance Attributes</i>	<i>Parameters</i>
Peak Wavelength	365 ± 5nm
Emission Spectrum	
Full Width at Half Maximum (FWHM)	≤ 15 nm
Longest Wavelength at Half Max (LWHM)	≤ 380 nm
Full Width at 10% Maximum	≤ 30 nm
Wavelength Drift (at 70° ambient)	≤ 3 nm
Typical Visible Emission Liquid Nomad (400-760)	≤ 2 ft candles

<i>Physical Attributes</i>	<i>Parameters</i>
Operating Environment	32 - 120 °F
Maximum Housing Temperature (at 70° F ambient)	116 °F *
Lamp Cord Length	None
Power Supply	18V Lithium Ion Battery
Weight	3.2 lb
Approximate run time/per battery	2.5 hrs
Specification Compliance	ISO 3059

* Emission Spectrum measured at Stabilization Temperature

Accessories Liquid Nomad



Swivel Mount
UV-4010



2 Meter
Light Guide
UV-2120

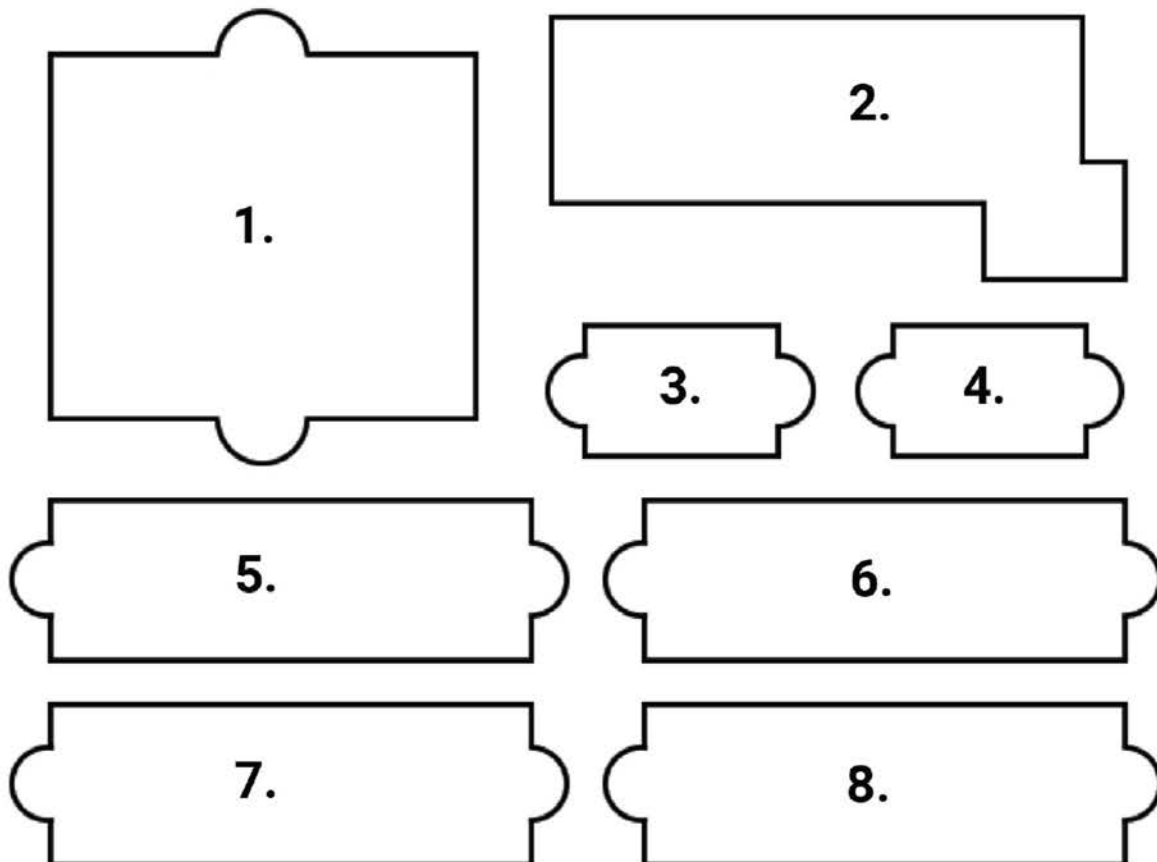


Mounting Arm
UV-1100



**FPI MOBILE TESTING
NOMAD
TYPE 1, METHOD C
PART # 470-00000
CAGE CODE: 5DLA1
NSN: 6850-01-676-2205**

1. 120V CHARGER 470-00007
2. C4 NOMAD 470-UV-2400
3. 18V BATTERY 470-00008
4. 18V BATTERY 470-00008
5. 1 CAN ZL-27A PENETRANT 470-00006
6. 1 CAN ZP-9F DEVELOPER 470-00005
7. 1 CAN SKC-S CLEANER 470-00004
8. 1 CAN SKC-S CLEANER 470-00004



FPI Mobile Testing Kit

Part # 470-00000
NSN 6850-01-676-2205

- C4 Nomad
- 120V Charger
- Two M18 2-Amp hr batteries
- 1 can penetrant
- 1 can developer
- 2 cans cleaner



POWERED BY
M18 REDLITHIUM™

"The only complete mobile testing kit available to the fleet."



C4 Nomad
UV-2400



C4 Nomad-GO
UV-3400



120V Charger



POWERED BY
M18 REDLITHIUM™

2-Amp Hour batteries
included in package

"REL, Inc. is an authorized Original
Design Manufacturer [ODM] distributor of
MILWAUKEE ELECTRIC TOOL CORPORATION."



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