ABR
Lighting
AFFORDABLE • BEAUTIFUL • RELIABLE

ABR

Lighting

ABR Lighting is a leading manufacturer of landscape, architectural and other premium lighting products. We have a heritage of product quality and commitment to our customers. Our solid brass fixtures are the industry's most durable, reliable and highest performing products on the market. Brass fixtures are the ideal choice for your residential or commercial project.

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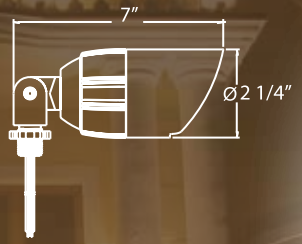
Costa Smart

Directional / Spot Light

COSTA SMART DIRECTIONAL LIGHT RGBW BLUETOOTH CONTROLLED

SPECIFICATIONS

12V AC/DC 10 WATT RGBW
400 Lumens



- Built with premium solid brass.
- IP Rated Double O Ring BNC shroud and Body
- It is a durable, adjustable fixture
- Comes with a changeable LED CREE module
- Interchangeable lens that allows the beam spread to be 24, 38 or 60 degrees
- Integrated external mesh repeater and antenna
- The Lighting element is capable of 16.7 Million different colors

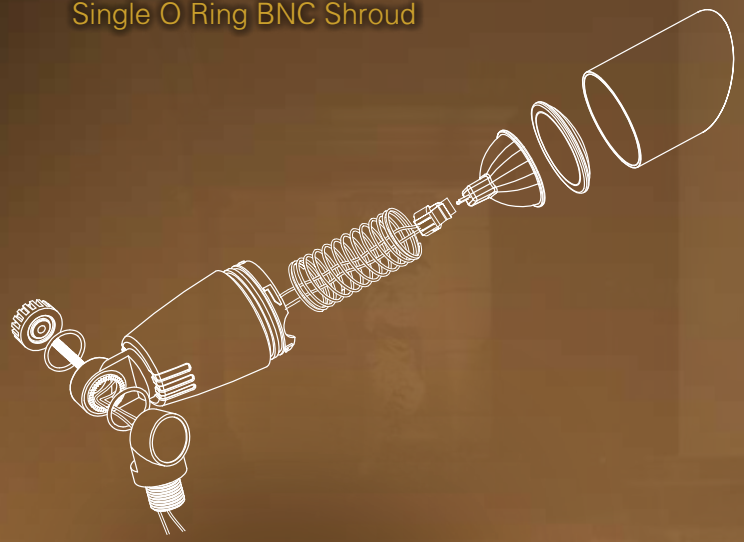
MOUNTING - OPTIONS (Not Included)

Costa
ADL-01 SW

Directional / Spot Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 4' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear Convex (tempered)
Dimensions: 5 1/4" L x 2 1/8" Dia
Single O Ring BNC Shroud



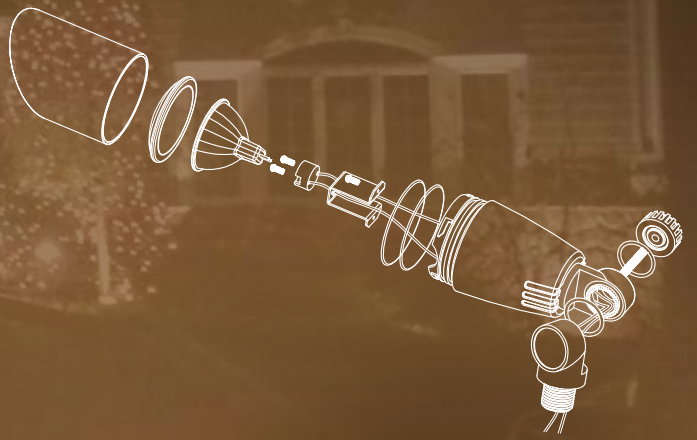
Recommended Lamp Type

Da Vinci
ADL-02

Directional / Spot Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass / Black
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear Convex (Tempered)
Dimensions: 7 1/8" L x 2 1/2" Dia
Double O Ring BNC Shroud



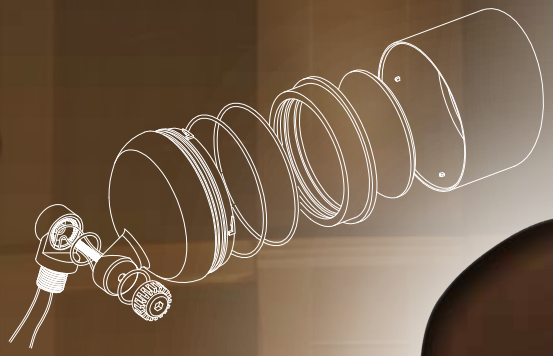
Recommended Lamp Type:

Lombardo
ADL-03

Directional / Spot Light

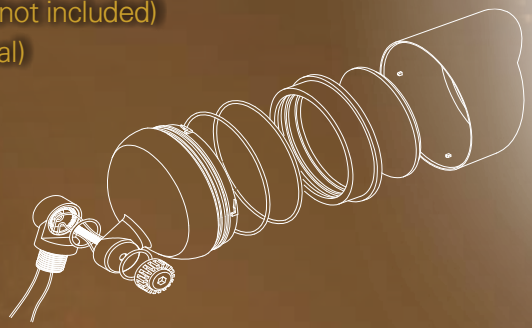
SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: PAR36 Screw Terminal (not included)
50W Max (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear (Tempered)
Dimensions: 4 3/4" L x 4 3/4" Dia



Lombardo LS
ADL-03-LS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: PAR36 Screw Terminal (not included)
50W Max (LED Optional)
Wire: 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear (Tempered)
Dimensions: 7 1/4" L x 4 3/4" Dia



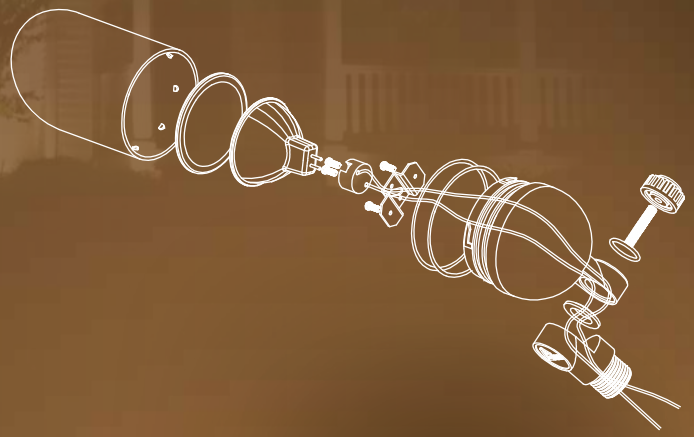
Recommended Lamp Type

Hilliard
ADL-04

Directional / Spot Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear Convex (Tempered)
Dimensions: 4 3/4" L x 2 1/2" Dia



Recommended Lamp Type:

Donatello
ADL-05 SW

Directional / Spot Light

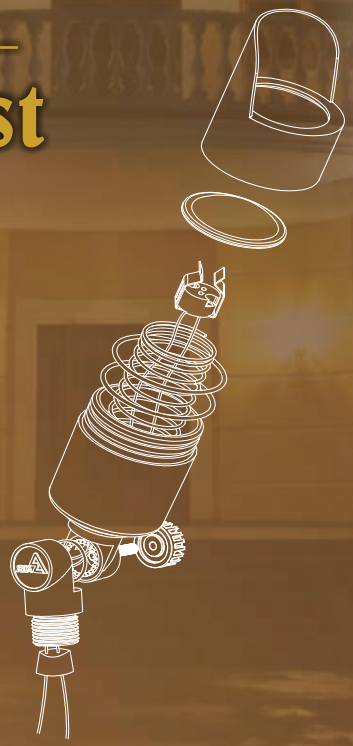
SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 4′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear Convex (Tempered)
Dimensions: 6" L x 2 3/4" Dia

DONATELLO D-Cast
ADL-05-DCAST

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 lamp (not included)
Wire: 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear (Tempered)
Dimensions: 6" L x 2 3/4" Dia

Recommended Lamp Type



Quarton
ADL-06

Directional / Spot Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR11 Not Included (LED Optional)
Wire: 25' Lead 18/2 Gauge
Available in 4' to 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear (Tempered)
Dimensions: 3 3/4" L x 1 3/4" Dia

Quarton White
Part number: ADL-06-WHT

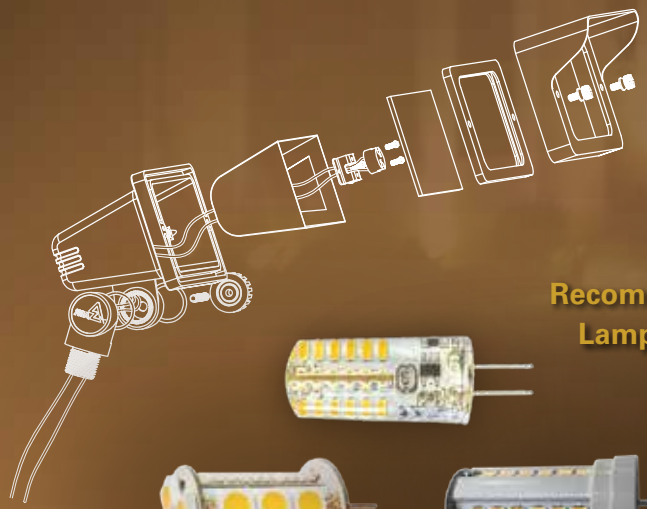
Recommended Lamp Type:

Rubens-R
FDL-01-R

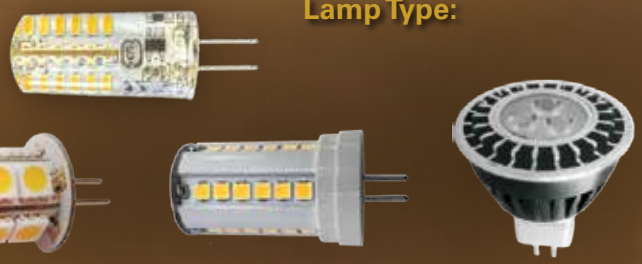
Flood Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 or MR11, MR16
50W Max. (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted, Linear (Tempered)
Dimensions: 5 1/2" Depth x 5 1/8" W x 3 1/2" H



Recommended Lamp Type:



Raphael-R
FDL-02-R

Mini Flood Light

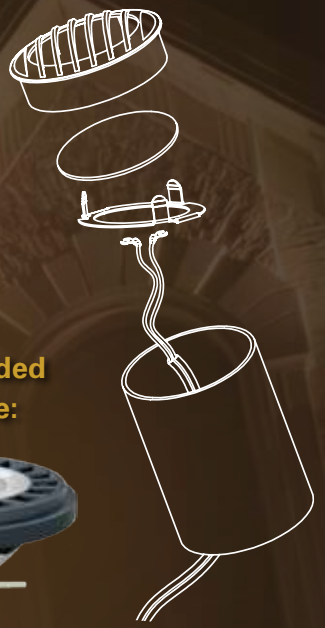
SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: G4 Not Included (LED Optional)
Wire: 4'or 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake B
Lens: Clear, Frosted, Linear (Tempered)
Dimensions: 2 5/8" Depth x 4" H

Recommended Lamp Type:

Michelangelo
UL-01

Well / Up Light

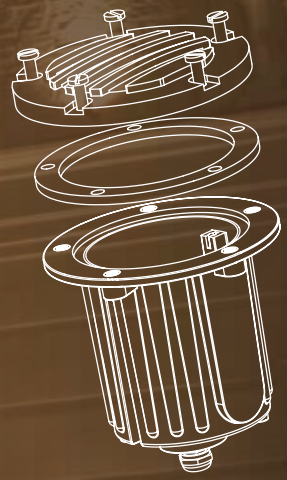


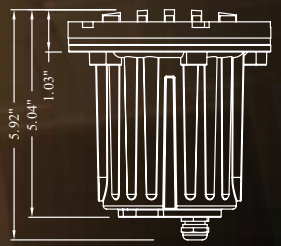
Recommended Lamp Type:

SPECIFICATIONS

Material: Solid Brass Grate, PVC Composite Well
Finish: Antique Brass/Black
Lamp Type: PAR36 / AR111 (not included)
RGBW LED Optional
Wire: 4′ or 25′ Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 6 1/4" Dia x 8" H

MR16 Michelangelo
UL-01-MR16





Material: Solid Brass Grate, PVC Composite Well
Finish: Antique Brass Grate /Black Well
Lamp Type: MR16 (Not Included)
Wire: SVT VW-1 18/2 Gauge
Lens: 4 7/8″ Dia x 4 3/4″
Dimensions: 4 7/8″ Dia x 4 3/4″
IP: 6.5

Recommended Lamp Type

Mantegna
UL-02

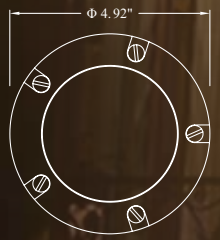
Well / Up Light

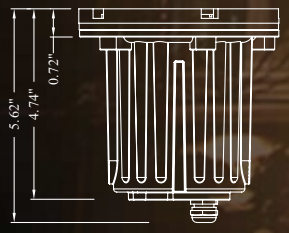
Recommended Lamp Type

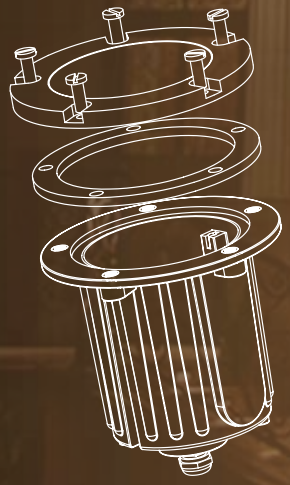
SPECIFICATIONS

Material: Solid Brass Grate, PVC Composite Well
Finish: Antique Brass/Black
Lamp Type: PAR36 / AR111 (not included)
RGBW LED Optional
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 5 3/4" Dia x 7 1/16" H

MR16 Mantegna
UL-02-MR16







Material: Solid Brass Grate, PVC Composite Well
Finish: Antique Brass Grate /Black Well
Lamp Type: MR16 (Not Included)
Wire: SVT VW-1 18/2 Gauge
Lens: 4 7/8" Dia x 4 3/4"
Dimensions: 4 7/8" Dia x 4 3/4"
IP: 6.5

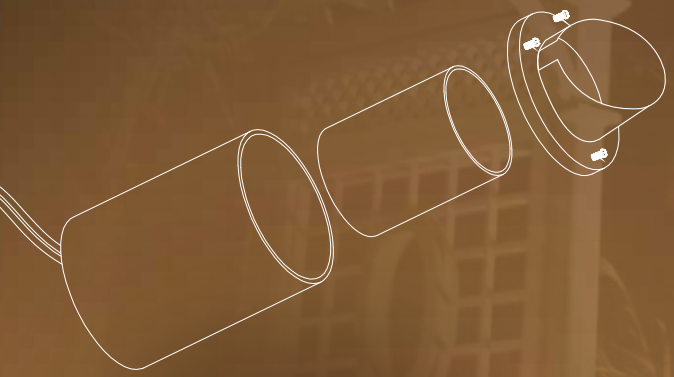
Recommended Lamp Type:

Monaco
UL-03

Well / Up Light

SPECIFICATIONS

Material: Solid Brass Body,
PVC Body Shroud included
Finish: Antique Brass
Lamp Type: MR16 (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 3/4" Dia x 4 7/8" H



Recommended Lamp Type

Note: Requires two parts, the UL-Base plus the UL-03 cover to make a complete fixture.

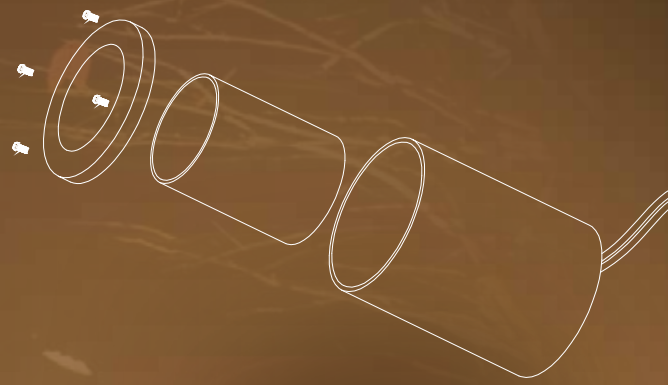
Protective ring available.

Titian
UL-04

Well / Up Light

SPECIFICATIONS

Material: Solid Brass Body,
PVC Body Shroud included
Finish: Antique Brass
Lamp Type: MR16 (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 3/4" Dia x 4 7/8" H



Note: Requires two parts, the UL-Base plus the UL-04 cover to make a complete fixture.

Protective ring available.

Recommended Lamp Type:

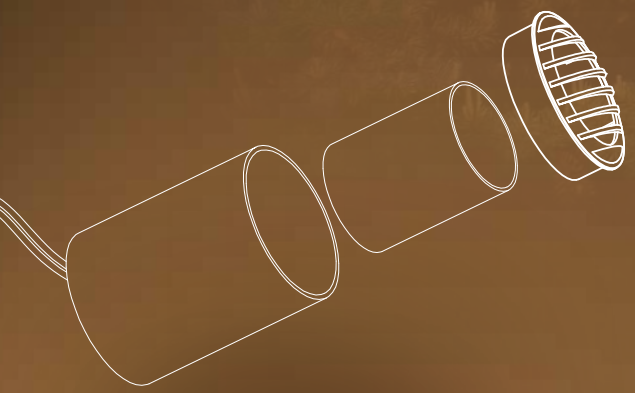
Botticelli
UL-05

Well / Up Light

SPECIFICATIONS

Material: Solid Brass Body,

Finish: Antique Brass
Lamp Type: MR16 (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 3/4" Dia x 4 7/8" H



Recommended Lamp Type

Note: Requires two parts, the UL-Base plus the UL-05 cover to make a complete fixture.

Protective ring available.

El Greco Well
UL-06

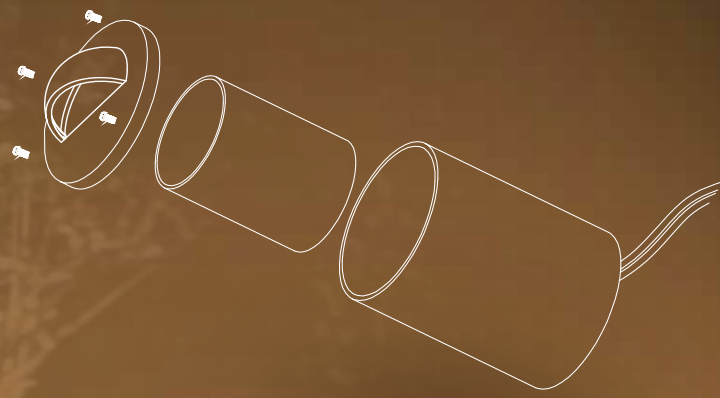
Well / Up Light

Note: Requires two parts, the UL-Base plus the UL-06 cover to make a complete fixture.

Protective ring available.

SPECIFICATIONS

Material: Solid Brass Body,
PVC Body Shroud included
Finish: Antique Brass
Lamp Type: MR16 (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 3/4" Dia x 4 7/8" H



Recommended Lamp Type:

Dossi
APL-01

Area / Path Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 8" Dia x 24" H
Available Stem size: 3", 11", 15", 18″ (Standard size), 24", 36", 48"

Recommended Lamp Type:

with 18" stem

Note: Requires two part numbers.

Stem 3″ through 60″ and APL-01-HAT to make a complete fixture.

Stoss
APL-02

Area / Path Light

Hat available in 12"

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 6 3/4" Dia x 23" H
Available Stem size: 3", 11", 15", 18" (Standard size), 24", 36", 48", 60"

Stoss-S
APL-02-S

Note: Requires two part numbers.

Stem 3″ through 60″ and APL-02-HAT to make a complete fixture.

Recommended Lamp Type:

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Available)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 4 3/4" Dia x 23" H
Available Stem size: 3", 11", 15", **18"** (Standard size), 24", 36", 48", 60"

Vasari
APL-03

Area / Path Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 6" Dia x 23" H
Available Stem size: 3", 11", 15", **18"** (Standard size), 24", 36", 48", 60"

Recommended Lamp Type:

with 18" stem

Note: Requires two part numbers.

Stem 3″ through 60″ and APL-03-HAT to make a complete fixture.

Matteo
APL-04

Area / Path Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 4′ or 25′ Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 8 1/2" Dia x 23" H
Available Stem size: 3", 11", 15", 18" (Standard size), 24", 36", 48", 60"

Note: Requires two part numbers.

Stem 3″ through 60″ and APL-04-HAT to make a complete fixture.

Hat available in 12"

Recommended Lamp Type:

Duvet
APL-05

Area / Path Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4, MR8 or MR11 Not Included
35W Max (LED Optional)
Wire: 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 5 3/8" Dia x 24" H

Recommended Lamp Type

Goya
APL-06

Area / Path Light

Note: Requires two part numbers.

Stem 3" through 60" and APL-06-HAT to make a complete fixture.

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 4' or 25' Lead 16/2 Gauge
Ground Stake Stabilizer: Stake A
Lens: Clear, Frosted (Tempered)
Dimensions: 7" Dia x 23" H
Available Stem size: 3", 11", 15", **18"** (Standard size), 24", 36", 48", 60"

Luna
APL-07-L

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 6' Lead 18/2 Gauge
Lens: Clear, Frosted (Tempered)
Dimensions: 1" x 1" x 21 1/4" H

Recommended Lamp Type:

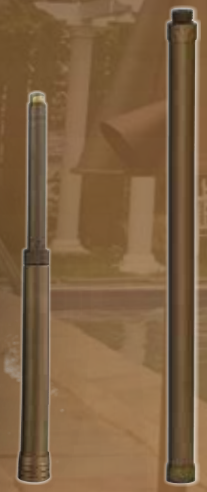
Tiki

Area / Path Light

SPECIFICATIONS

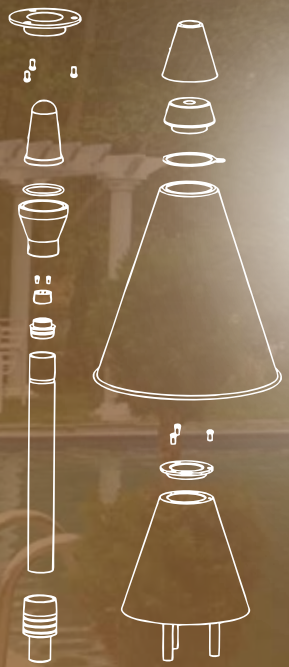
Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 bi-pin LED Cree Not Included
(available in 3W, 4W and 5W) (RGBW LED optional)
Wire: 25' Lead 16/2 Gauge
(Optional Stake C) also available with brass cap
Dimensions: 7 1/2" Dia x 60" or 72" overall

Recommended Lamp Type:



60"

Adjustable Stem 17"-24"



12 Volt LED Bollard

Area / Path Light

SPECIFICATIONS

Material: Solid Teak wood, anodized aluminium lamp casing
Base: Stainless Steel Mounting Plate
Lamp Type: MR8, LED (optional)
Not for use with halogen bulbs
Rated Voltage: 12V AC/DC
IP: 44
Dimensions: 3 5/8" Diameter x 23 3/4" H

B-WT-95/600

Recommended Lamp Type:

- **Enhances Beauty And Value**
- **Promotes Safety And Security**
- **Maximizes Your Outdoor Space**
- **Long Life System**

El Greco
SDL-01

Step / Deck Light

SPECIFICATIONS

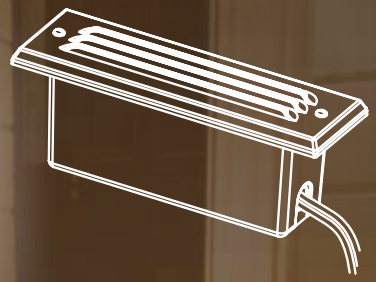
Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional) (RGBW LED optional)
Wire: 10' Lead 18/2 Gauge
Lens: Clear (Tempered)
Dimensions: 2" Depth x 3 3/4" Dia

Recommended Lamp Type:

El Greco White
Part number: SDL-01 WHT

Matisse 5
SDL-02-05

Step / Deck Light



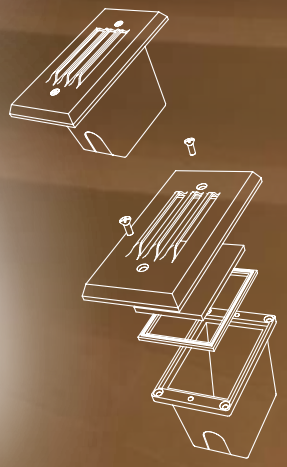
SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 or MR11, 16 Not Included (LED Optional) (RGBW LED optional)
Wire: 10' Lead 18/2 Gauge
Lens: Frosted (Tempered)
Dimensions: 3 3/4" Depth x 6" W x 3" H

Matisse 8 SDL-02-8

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 or MR11, 16 Not Included (LED Optional) (RGBW LED optional)
Wire: 10' Lead 18/2 Gauge
Lens: Frosted (Tempered)
Dimensions: 3 3/4" Depth x 9 1/2" W x 3" H

Recommended Lamp Type:



Matisse Skinny SDL-02-S

Material: Solid Brass Cover/Grate Aluminum Plate/LED Module CREE
Wattage: 1,5W Voltage 12 V
Flux: 220 LM
Beam Spread: 120 degrees
Dimensions: 5/8" Depth x 5 7/8" W x 2 3/4" H

Monet-7 Smart
SDL-03-7-S

NEW RELEASE

Step / Deck Light

Bluetooth CCT Controllable

RGBW

SPECIFICATIONS

Material: Solid Brass Body with
3 Stainless Steel Brackets
Finish: Antique Brass
Wattage: 1-4W
Beam Spread: 180º
Voltage: 12V
Dimensions: 1.06" Depth x 7" W x 1.26" H

Adjust the dimming and color temperature 2200K-5000K

Optional Stainless Steel Brackets

Monet 5
SDL-03-05

Step / Deck Light

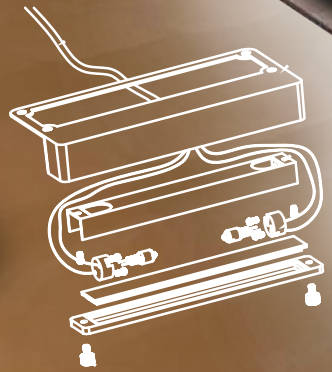
SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: JC G4 Not Included (LED Optional)
Wire: 15′ Lead 18/2 Gauge
Lens: Frosted (Tempered)
Dimensions: 3 5/8" Depth x 5" W x 1 1/8" H

Monet 8
SDL-03-8

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: 2pcs - JC G4 Not Included (LED Optional)
Wire: 15′ Lead 18/2 Gauge
Lens: Frosted (Tempered)
Dimensions: 3 5/8" Depth x 8" W x 1 1/8" H

Recommended Lamp Type:



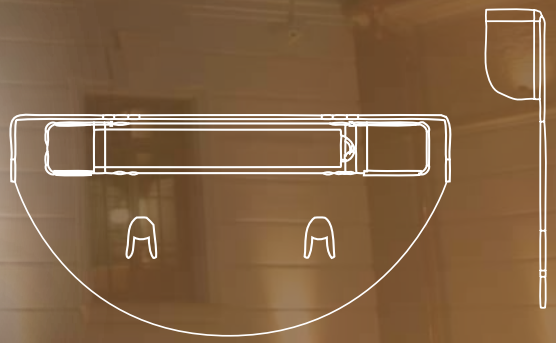
MONET 7 Replaceable
SDL-05-7

Step / Deck Light

Replaceable LED Module available in: 2W and 4W

SPECIFICATIONS

Material: Solid Brass Body, Stainless Steel Plate
Finish: Antique Brass
Lamp Type: LED Module 2 Watt
or LED Module 4 Watt
Wire: 6' 18/2 Gauge
Lens: Frosted
Dimensions: 3 5/8" Depth x 7" W x 1 1/8" H



LED Module available in:
0.5W, 2W and 5W module

Monet Skinny
SDL-04

Material: Stainless Steel #304
Finish: Available color in Brass, White, Gray or Beige

Lamp Type: LED Module 0.5 Watt CREE 2700K
LED Module 2 Watt CREE 2700K
LED Module 5 Watt CREE 2700K
Wire: 6' 18/2 Gauge
Lens: Plastic Casing
Dimensions: 5/8" (H) x 6 1/8" (W) x 3 1/4" (D)

Provost
DL-01

Down / Surface Mount Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear Convex (Tempered)
Dimensions: 5 1/4" L x 2 1/4" Dia

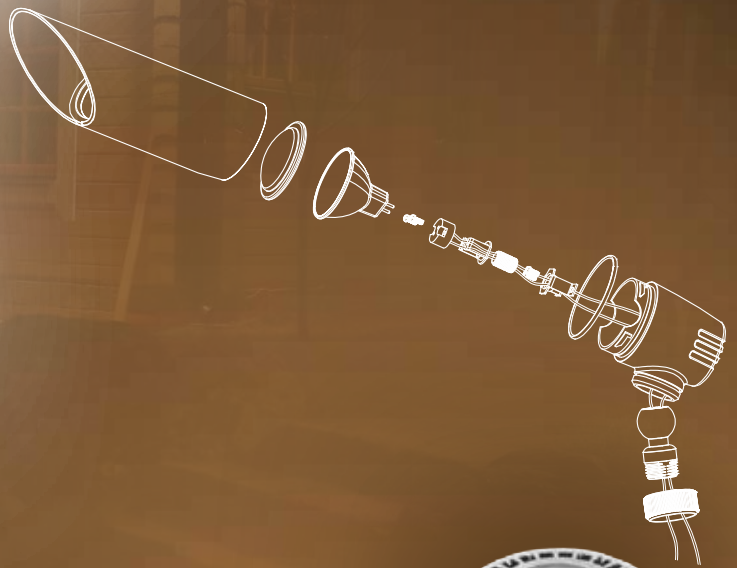
Recommended Lamp Type:

Pontormo
DL-02

Down / Surface Mount Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 18/2 Gauge
Lens: Clear (Tempered)
Dimensions: 9 1/2" L x 2 1/4" Dia



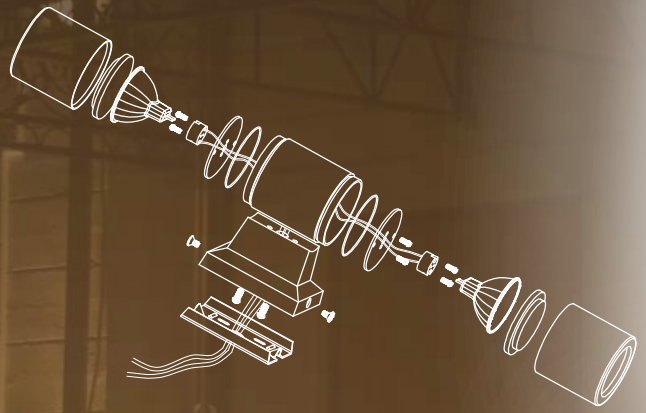
Recommended Lamp Type:

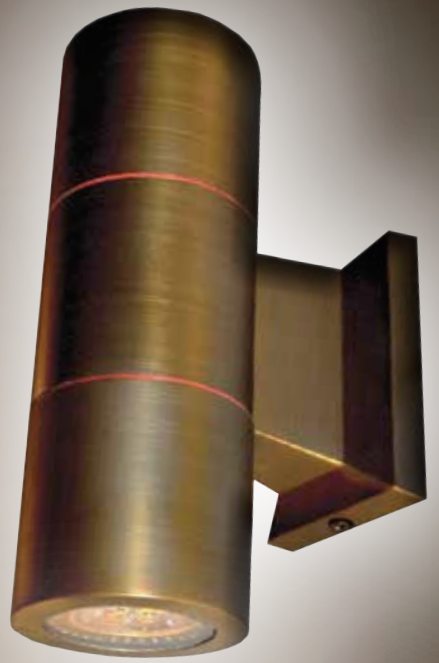
Fontana 7
UDL-01/7

Down / Surface Mount Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: 2pcs - MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 1/8" Depth x 2 1/2" Dia x 7" H





Fontana 5
UDL-01/5

Material: Solid Brass Body
Finish: Antique Brass / Black
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 4 1/4" Depth x 2 1/2" Dia x 5" H

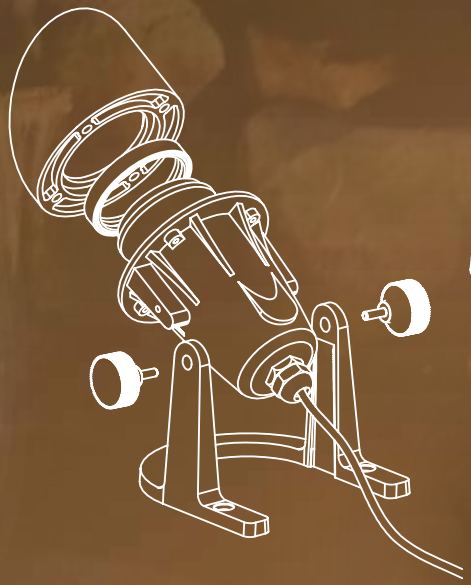
Recommended Lamp Type:

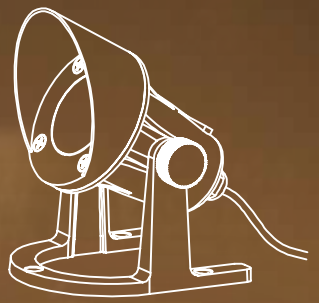
Bronzino
UWL-01

Pond / Underwater Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 5 1/2" L x 3 1/8" Dia
IP: 6.8





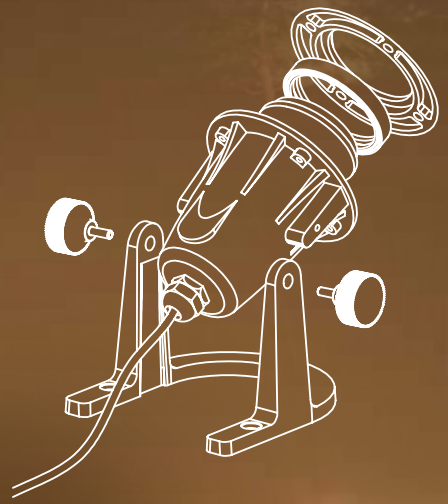
Recommended Lamp Type:

Bellini
UWL-02

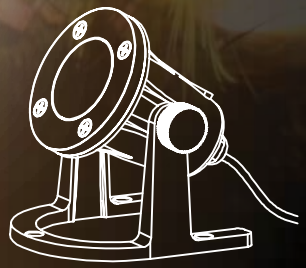
Pond / Underwater Light

SPECIFICATIONS

Material: Solid Brass Body
Finish: Antique Brass
Lamp Type: MR16 Not Included (LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 1/2" L x 3 1/8" Dia
IP: 6.8



Recommended Lamp Type:



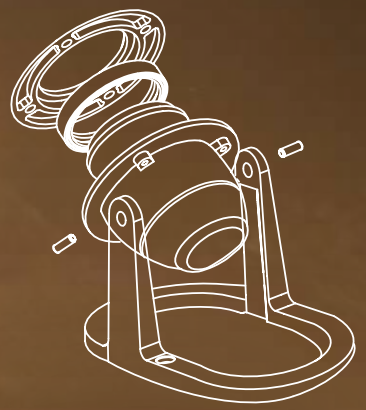
Bosch
UWL-03

Pond / Underwater Light

RGBW

SPECIFICATIONS

Material: Brass Body
Finish: Brass
Lamp Type: PAR36 / AR111 Not Included
(RGBW LED Optional)
Wire: 25' Lead 16/2 Gauge
Lens: Clear (Tempered)
Dimensions: 3 1/2" L x 5 1/4" Dia x 5 1/8" H
IP: 6.8



Recommended Lamp Type:

Hanging Classic
HDL-01

Specialty Light

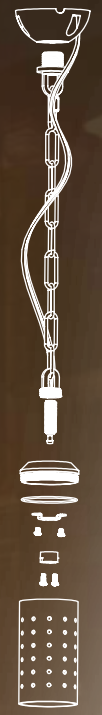
SPECIFICATIONS

Material: Solid Brass
Finish: Antique Brass
Lamp Type: MR16 Not Included
(LED Optional)
Wire: 25' Lead 18/2 Gauge
Dimensions: 3' chain, 4' L x 2 " Dia

POSSIBLE FIXTURE COMBINATIONS

Hanging Matteo

Hanging Matteo - 12"



Recommended Lamp Type:

GOES
HDL-02

Specialty Light

SPECIFICATIONS

Material: Solid Brass
Finish: Antique Brass
Lamp Type: G4 Bipin, MR16 Not Included
(LED Optional) (RGBW LED optional)
Voltage: 12V
Wire: 25’ 18/2 Gauge
Dimensions: 3" Shade Height
22" Overall Height x 6" Dia

Recommended Lamp Type:

Transformers

SPECIFICATIONS

- Stainless Steel Case and Encapsulated Unit
- Multi-Taps, 12 to 15 Volt and 12 to 22 Volt
- Direct Burial Single 12V Tap, 50W or 100W Transformers
- Fully Encapsulated Magnetic Core, Runs Cooler and Quieter
- Easy Mounting without Templates
- Long Life Expectancy

Manual Timer
MT -01

Digital Timer
DT 200

PC – Photocell

Dimmer 120W
12V

TR-WP
Direct Burial
Transformer
100W & 300W
12V Output

- 75W

MT-75-SS
12,15V Taps

- 150W
- 300W
- 600W

MTSS-12-15 Volt Series
12-15V Taps

- 300W
- 600W
- 900W
- 1200W
- 1500W

MTSS-12-22 Volt Series
12-22V Taps

Fixture Accessories

Universal Mounting Brackets

Base A Base B Base D Base G Base T Claw

Stabilizer Mounting Stake & Stems

Stake A Stake B Stake C Stake D

Socket A, B, C, D

Universal Fixture Extensions

Risers

3" 6" 10" 12" 15" 24"

Elbow Risers

1.5" 6" 10" 15" 24"

3" 11" 15" 18" 24" 36" 48" 60"

Wire Connector Box

WCB-04

Well Light Grates / Covers / Protective Rings

UL-01 Grate UL-02 Grate UL-03 Grate UL-04 Grate UL-05 Grate UL-06 Grate

Cover Ring

Fits UL Series Lights

UL-01
UL-02

Cover Ring

Fits UL-Base Series Lights

UL-03 UL-04
UL-05 UL-06

LED Lamps

G4 Bi-Pin CREE 3W, 4W and 5W

3W

4W

5W

SPECIFICATIONS

- Small and Exquisite Design, Excellent Compatibility.
- High Efficiency, Long Lifespan.

5W 40°

3.5W

G4/MR16 Smart RGBW Bluetooth LED
Key Features:

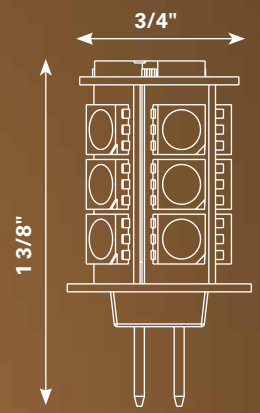
- RGBW adjustable, Dimmable, Bluetooth connection
- The color can be adjusted by smart device
- Intelligent remote control Settings
- Compatible with android and IOS
- Compatible with Amazon Echo and Google Play

Photology Parameters

Item	Housing-Color	Color-Temperature	Kelvin Ranges		Lumen			Color Rendering Index	
			Minimum	Maximum	SMD (3W)	SMD (4W)	SMD (5W)	SMD	SMD
G4	White Color	Cool White	5000K	6000K	310LM	420LM	580LM	>70	>80
		Warm White	2700K	3200K	290LM	390LM	520LM	>70	>80

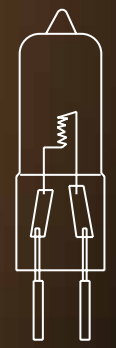
Electrical Parameters

Item		Input Volt	Power	PF	Efficiency	Ambient-Temperature	Lifespan*
G4 SMD	Cool White	12V AC/DC	3W	1.0	>102LM/W	-20°C~40°C	25,000hrs
	Warm White	12V AC/DC	3W	1.0	>96LM/W	-20°C~40°C	25,000hrs
	Cool White	12V AC/DC	4W	1.0	>100LM/W	-20°C~40°C	25,000hrs
	Warm White	12V AC/DC	4W	1.0	>95LM/W	-20°C~40°C	25,000hrs
	Cool White	12V AC/DC	5W	>0.7	>115LM/W	-20°C~40°C	25,000hrs
	Warm White	12V AC/DC	5W	>0.7	>100LM/W	-20°C~40°C	25,000hrs



G4 18L
3W
25,000 hrs

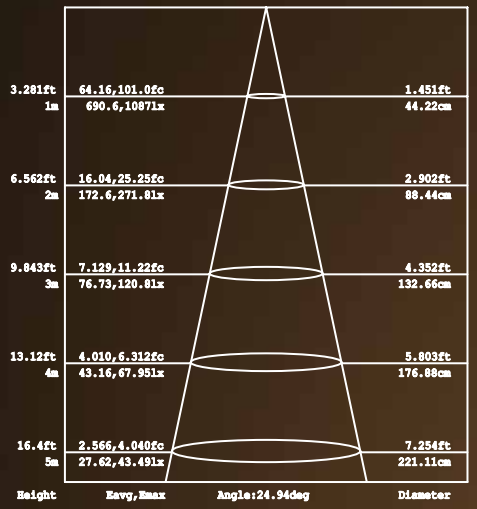
Direct Replacement



Halogen
20W
2,000 hrs

LED Lamps
WATER RESISTANT

Illumination Intensity Chart with 5W 45° 2700K CREE LED

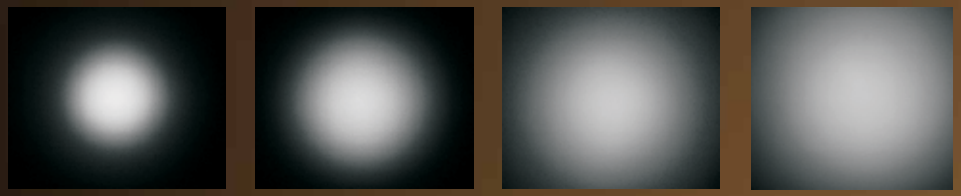


MR16 CREE
4W, 5W and 7W

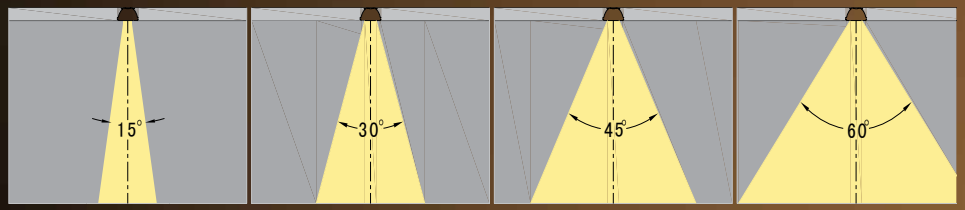
SPECIFICATIONS

- Standard Size, Compact and Beautiful Design, Ultra Light Weight.
- Efficient Heatsink Design, Durable All-In-One Injection Molded Engineered Plastic
- Available Beam Angles: 15˚, 30˚, 45˚, 60˚, 120˚.

Photos of Real Light



Beam angle: 15° Beam angle: 30° Beam angle: 45° Beam angle: 60°



MR16
5W
25,000 hrs

Direct Replacement

Halogen
35W
2,000 hrs

Photology Parameters

Item	Housing-Color	Color-Temperature	Kelvin Ranges		Lumen			Color Rendering Index	
			Minimum	Maximum	4wCREE	5wCREE	7wCREE	CREE	
MR16 CREE	Classic Color	Cool White	5000K	6000K	290LM	430LM	550LM	>70	
		Warm White	2700K	3000K	230LM	380LM	500LM	>80	

Electrical Parameters

Item		Input Volt	Power	PF	Efficiency	Ambient-Temperature	Lifespan*
MR16 CREE	Cool White	12-24V AC/DC	4W	>0.6	>75LM/W	-20°C~40°C	25,000hrs
	Warm White	12-24V AC/DC	4W	>0.6	>60LM/W	-20°C~40°C	25,000hrs
	Cool White	12V AC/DC	5W		>85LM/W	-20°C~40°C	25,000hrs
	Warm White	12V AC/DC	5W		>75LM/W	-20°C~40°C	25,000hrs
	Cool White	9V-15V AC/DC	7W		>85LM/W	-20°C~40°C	25,000hrs
	Warm White	9V-15V AC/DC	7W		>75LM/W	-20°C~40°C	25,000hrs

LED Lamps
WATER RESISTANT

PAR36 / AR111 CREE
6W, 10W, 13W, 17W

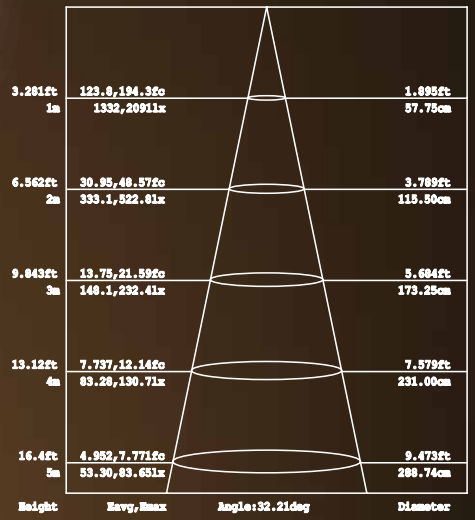
SPECIFICATIONS

- Moisture Resistant, Salt and Mildew Resistant IP68
- Input 12-24V
- Our lamps have been tested in some of the harshest conditions, and still prove their ability to keep their lifetime normally.
- Available Wattage: 6W, 10W, 13W 17W

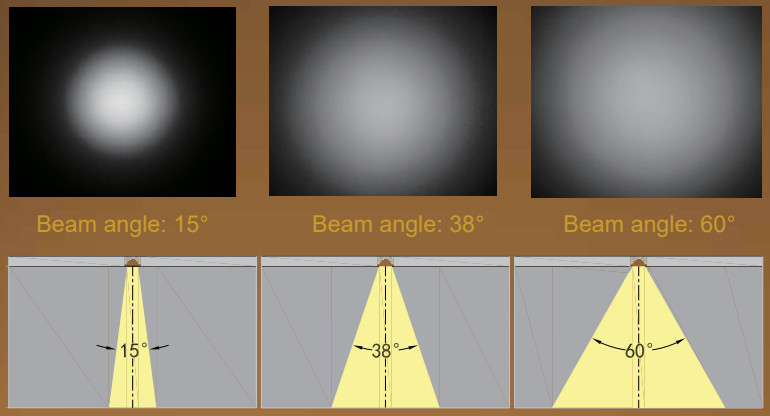
Photology Parameters

Item	Housing-Color	Color-Temperature	Kelvin Ranges		Lumen	Color Rendering
			Minimum	Maximum	CREE	CREE
6W	Classic Color*	Cool White	5000K	6000K	420LM	>70
		Warm White	2700K	3000K	400LM	>80
10W	Classic Color*	Cool White	5000K	6000K	630LM	>70
		Warm White	2700K	3000K	600LM	>80
13W	Classic Color*	Cool White	5000K	6000K	840LM	>70
		Warm White	2700K	3000K	800LM	>80
17W	Classic Color*	Cool White	5000K	6000K	1100LM	>70
		Warm White	2700K	3000K	1000LM	>80

Illumination Intensity Chart with PAR36 13W 38° 2700K CREE LED

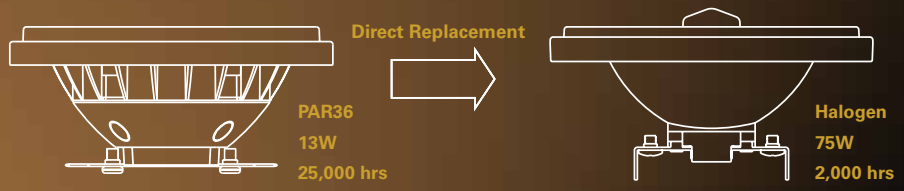


Photos of Real Light



Electrical Parameters

Item		Input Volt	Power	PF	Efficiency	Ambient-Temperature	Lifespan*
CREE	Cool White	12-24V AC/DC	6W	>0.9	>65LM/W	-20°C~40°C	25,000hrs
	Warm White	12-24V AC/DC	6W	>0.9	>60LM/W	-20°C~40°C	25,000hrs
10W CREE	Cool White	12-24V AC/DC	10W	>0.9	>60LM/W	-20°C~40°C	25,000hrs
	Warm White	12-24V AC/DC	10W	>0.9	>55LM/W	-20°C~40°C	25,000hrs
13W CREE	Cool White	12-24V AC/DC	13W	>0.9	>60LM/W	-20°C~40°C	25,000hrs
	Warm White	12-24V AC/DC	13W	>0.9	>55LM/W	-20°C~40°C	25,000hrs
17W CREE	Cool White	12-24V AC/DC	17W	>0.9	>60LM/W	-20°C~40°C	25,000hrs
	Warm White	12-24V AC/DC	17W	>0.9	>55LM/W	-20°C~40°C	25,000hrs



Specialty Lights
Recess Light MR8

UL-07 TITIAN, BOTTICELLI & EL GRECO

UL-07-Titian

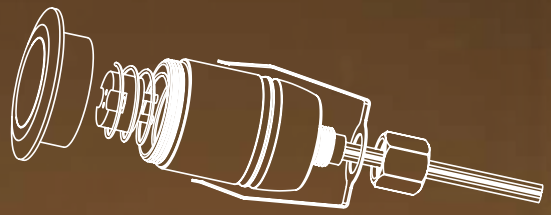
UL-07-Botticelli

UL-07-El Greco

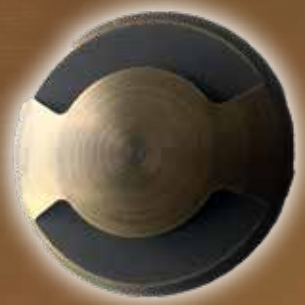
Recommended Lamp Type:

SPECIFICATIONS

- **MATERIAL** - Brass, Retainer Bracket Clips Stainless Steel
- **LAMP TYPE** - MR8 Super Bright (Not included)
- **WIRE** - 6' 18/2 Guage
- **DIMENSIONS** - 1 5/16" Dia (Cilinder/Base) x 1 7/8" (Cover) x 2 3/4" H
- **IP** - 6.5



AVAILABLE OPTIONAL COVERS - UL-07 Recess Cover



2D

3D

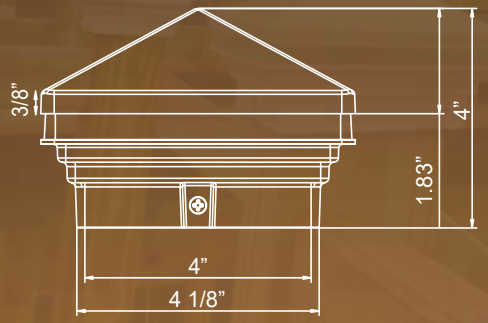
4D

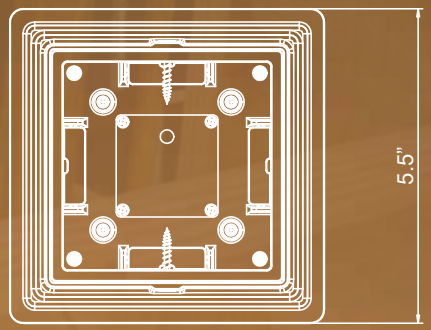
Specialty Lights
Veronese

WML-01-CAP-WHT
WML-01-CAP-BLK

SPECIFICATIONS

- **MATERIAL** - Aluminum Body / Plastic Spacer Adapter Bracket 4" to 3.5"
  Mounting Screws PA4x15 2 pcs
- **FINISH** - White or Black /Frosted Lens
- **WATTAGE** - 3W 30 Lm 360 Degrees Intergrated LED Module
- **WIRE** - 5' 18/2 Gauge Wire color
- **DIMENSIONS** - (Bottom 4 1/8"W x 4 1/8 "L) x 4"H
  (Top 5 1/2"W x 5 1/2L") x 4"H





WML-01-CAP-WHT

WML-01-CAP-BLK

DARKENED BRASS, NEW BRASS & WHITE

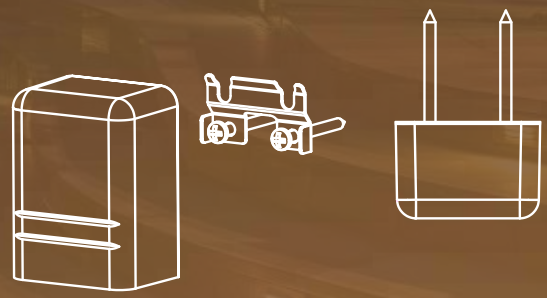
Darkened Brass

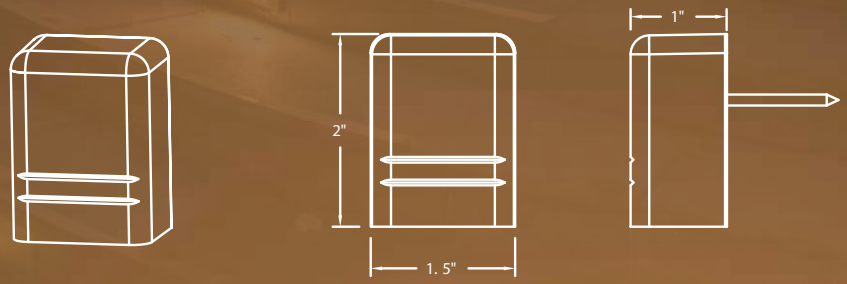
New Brass

White

SPECIFICATIONS

- **MATERIAL** - Brass
- **WATTAGE** - 3W LED Module 90°
- **WIRE** - 6’ 18/2 Guage
- **COLORS** - Available in 3 colors:
  - Darkened Brass
  - New Brass
  - White





Specialty Lights
REED Light

APL-08-R (RUSTIC BRASS)
APL-08-NB (NEW BRASS)

G4
Uses Only 1W or 2W
Reed G4 2700K lamp

SPECIFICATIONS

- **MATERIAL** - Brass
- **LAMP TYPE** - G4 1W or 2W Optional REED Lamp (Not Included) Frosted Lens
- **WIRE** - 4′ Wire Lead
- **IP** - 5.5
- **DIMENSIONS** - 48″ L x 7/16″ Dia

EXCLUSIVE WARRANTY CERTIFICATE

This Warranty Certificate describes certain legal rights afforded by ABR Enterprises, Inc. ("ABR") with regard to its sales of products on or after January 1, 2020. Other such rights may exist by law, which vary from state to state.

ABR warrants to its customers that ABR products shall be free from manufacturing defects in materials and workmanship from the date of purchase and extending for a period of five years, except as indicated below:

Product Category	**Warranty Period**
Die Cast fixtures (other than underwater lights)	Lifetime
Stainless Steel Transformers: Enclosures & Windings	Lifetime
Stainless Steel Transformers: Electrical Components	3 Years
Integrated Transformers	2 Years
Timers and Photocells	1 Year
MR16 & AR111 Lamps with CREE LED Chips*	3 Years

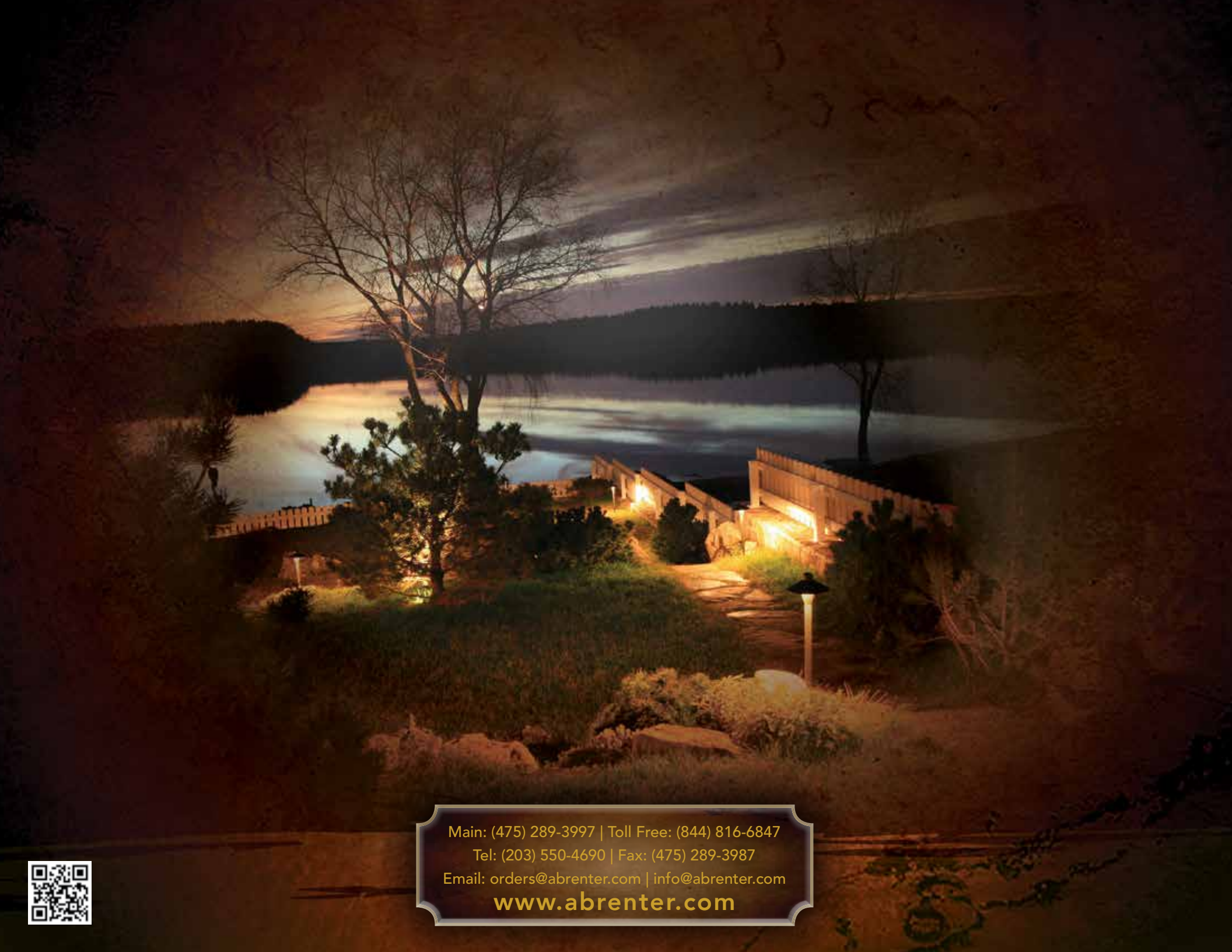
*Must be installed in ABR fixtures at 12 volts, use ABR magnetic transformers and ABR recommended wiring, and receive proper annual maintenance by a landscape lighting professional.
(Hot Installs) Transformers Must Be Unplugged From The GFI Outlet Before Making any Changes or Installation Of Fixtures and Or Lamps & Bulbs. * Failure to Do So Will Result in A Voided Warranty.
Open Well-lights Must be Properly Installed with no less than 8" of Pea-stone Beneath the Fixture and 1" of Pea-stone around the Outside of the Fixture.
Please Note That Our Smart Fixtures May Use Up-to 35Watts Per Fixture.

During the applicable warranty period, and without charge to the purchaser, ABR will either repair or replace (at its sole discretion) its covered products that fail under normal operating conditions. If a product for which warranty coverage is sought has been discontinued, ABR will issue a credit of the original sales price toward a replacement item. No monetary refunds are available..
All Fixtures Being Sent in For an RMA Must Be Packed Properly When Being Sent For Inspection to ABR Enterprises.

Improper installation, mounting, storage, use and maintenance, as well as evidence of product mishandling, misuse, alteration, tampering or vandalism, will void the above warranty. The warranty Is also inapplicable to any product subjected to abnormal stress or unusual operating conditions, including (without limitation) products exposed to undue moisture, such as through having been submerged in water or exposed to excessive contact with water spray from irrigation systems, including but not limited to natural disasters and or acts of god (including lightning).
ABR reserves the right to examine all products, and to inspect product installation, prior to acceptance of any warranty claim. Once a product has been accepted for warranty coverage, the purchaser shall be responsible for packing and shipping return items at its own expense.

This warranty is made solely to the original purchaser of ABR products and is not transferable to any subsequent or successor owner or user. This warranty represents ABR's sole obligation, and the purchasers sole remedy, regarding the covered products. ABR will under no circumstances be liable for consequential, incidental, special or exemplary damages, including (without limitation) loss of profits or revenues, loss of use of product or any other associated goods or equipment, damage to any associated goods or equipment, down time expenses, personal injury, and third-part)' claims.

This warranty is exclusive and made in lieu of any other warranties. ABR makes no representations or warranties other than as set forth in this certificate. ABR disclaims all other representations and warranties, whether express, implied or statutory, including if made by any supplier or distributor of ABR products, that limits, modifies or amends the warranty contained herein.
In order to obtain coverage under this warranty, the purchaser must first notify ABR of the warranty claim and request a Return Merchandise Authorization form. Once that form is submitted to ABR and the claim accepted, the covered product, along with proof of purchase (copy of original invoice), should be sent to ABR Enterprises, Inc., 22 Shelter Rock Lane (#102), Danbury, CT 06810. TOLL FREE: 844-816-6847; Phone: (203) 550-4690; Fax: (475) 289-3987; Email: info@ABRenter.com



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