



# 1254

TWELVE FIFTY FOUR INDUSTRIES

## LANDSCAPE LIGHTING



# SPOTLIGHT WITH KNUCKLE

## I2FX-VLV-100



Construction: Solid Cast Aluminum

Finish: Black or Bronze Powder Coating

Lead Wire: 48" or 25", 18AWG, SPT-1

Mounting: 10" Stake

Glass: Clear Tempered Glass

Light Source: MR16  
(LED or Halogen- Not Included)

Max Light Rating: 20W

Recommended Lamp Rating: 20W

Operating Voltage: 12V AC

Shipping Weight: 0.8lbs

Powered by: Low Voltage Transformer



1254's Spotlight's have a fully adjustable glare guard and knuckle and is perfect for almost any uplighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture, compatible with almost any halogen or LED MR16 bulb, allows you to create a broad beam spread flood effects, narrow spread spot light effects and almost any effect in between.

With superior light control this spotlight gives you complete mastery over your lighting effects ensuring you only have light where you want it. This fixture is shielded, has a silicone plug where the lead wires exit to prevent pests and humidity from entering the fixture, is made of solid aluminum and comes with a 5- Year Warranty.



# SPOTLIGHT WITH KNUCKLE

## I2FX-VLV-105



Construction: Aluminum

Finish: Bronze Powder Coating

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: 10" Stake

Glass: Tempered Flat Glass

Light Source: Integrated CREE® LED

Operating Voltage: 12V AC

Color Temperature: 2700K

CRI: 80+

Lifetime (L70): 60,000 Hours

Powered by: Low Voltage Transformer



1254's Spotlight's are professional grade integrated LED fixtures perfect for any uplighting application, Constructed of high quality aluminum, these spotlights incorporate a built in driver and uses the body as a heat sink. The design allows the LED chips to run at a cooler temperature which equates to a longer life; up to 60,000 Hours! Constructed (with silicone plug where lead wires exit the luminaire) and double O-rings under the shroud, these spotlights are completely water-tight. The luminaires are field serviceable and have an adjustable knuckle to aim light where it is needed.

# BRASS STEP LIGHTS

## 12FX-VLV-130



Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2

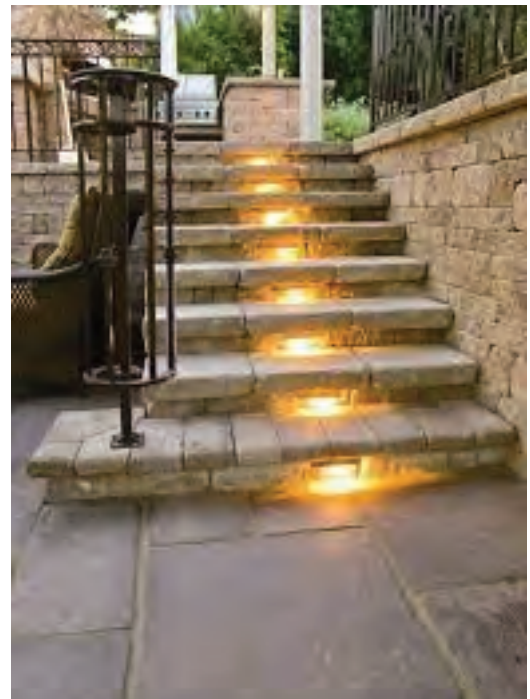
Glass: Clear Glass

Light Source: Bipin  
(LED or Halogen)

Max Light Rating: 35W

Operating Voltage: 12V AC

Powered by: Low Voltage Transformer



This step light is rated for in-grade concrete pour applications! Everything is cast brass including the back box! 99% of other manufacturers use a folded sheet metal box (like an indoor electrical box--they leak and are not water proof). This step light is not only a heavy weight, but it is completely sealed and water tight. Rubber seal around lead wire exit, pressure fit rubber gaskets around openings , tinned copper wiring...simply the best! Great when you need general illumination out of a recessed wall fixture. Often used in commercial applications to illuminate handicap ramps and walkways next to stone walls, retaining walls and nooks around outdoor kitchens.



# PREMIUM UP/DOWN SCONCE

## 12FX-VLV-135



Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: 1 Piece Arm

Glass: Clear Protective Glass

Light Source: MR16  
(LED or Halogen- Not Included)

Operating Voltage: 12V AC

Powered by: Low Voltage Transformer



1254's Spotlight's are professional grade integrated LED fixtures perfect for any uplighting application, Constructed of high quality aluminum, these spotlights incorporate a built in driver and uses the body as a heat sink. The design allows the LED chips to run at a cooler temperature which equates to a longer life; up to 60,000 Hours! Constructed (with silicone plug where lead wires exit the luminaire) and double O-rings under the shroud, these spotlights are completely water-tight.

# SPOTLIGHT WITH KNUCKLE

## 12FX-VLV-110



Construction: Solid Brass

Finish: Bronze or Copper Finish

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: 10" Stake

Glass: Clear Convex Lens

Light Source: MR16  
(LED or Halogen- Not Included)

Max Light Rating:: 50W

Recommended Lamp Rating: 20-35W

Operating Voltage:12V AC

Shipping Weight: 2.2lbs

Powered by: Low Voltage Transformer



The LED Spotlight features an adjustable glare guard and knuckle and is perfect for almost any uplighting application. The adjustable glare guard is perfect for almost any uplighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture, compatible with almost any halogen or LED MR16 bulb, allows you to create broad beam spread flood effects, narrow spread spot light effects and almost any effect in between, The superior light control offered by this spotlight gives you complete mastery over your lighting effects ensuring you only have light where you want it. This fixture is shielded, has a silicone plug where the lead wires exit to prevent pests and humidity from entering the fixture, is made of solid cast brass and comes with a lifetime warranty.



# CAST BRASS DOWNLIGHT

## 12FX-VLV-115



Construction: Solid Cast Brass

Finish: Available in Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: Brass Surface Mount  
(Included)

Glass: Clear Convex Lens

Light Source: LED MR16 or Halogen  
MR

Operating Voltage: 12V AC

Max Lamp Rating: 50W

Recommended Lamp Rating: 20-35W

Shipping Weight: 2.4lbs

Powered by: Low Voltage Transformer



1254's Cast Brass Downlight features a fully adjustable glare guard, heavy-duty knuckle and is perfect for almost any down-lighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture is compatible with almost any halogen or LED MR16 bulb, allows you to create a broad beam spread flood effects, narrow spread spot light effects and almost any effect in between.

# CAST BRASS TOMMY LIGHT

## 12FX-VLV-140

Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Glass: Clear Protective Glass

Light Source: MR16  
(LED or Halogen)

Max Light Rating: 35W

Operating Voltage: 12V AC

Powered by: Low Voltage Transformer



The Tommy Light features a flush cut glare that gives the fixture a modern look, perfect for contemporary homes. Perfect outdoor LED low voltage fixture for task lighting and outdoor kitchens/ structures. Affix it to ceiling and structures and it makes a great surface mounted light when you can't install a recessed can. Attach to a wall for task lighting. Adjust the glare guard to get the fixture "look" you need. Great 360° glare control! Heavy solid cast brass construction and lifetime warranty. Premium internal components and completely sealed. The Tommy Light is the smartest purchase you can make when seeking a quality task light.



# CAST BRASS PUCK LIGHT

## 12FX-VLV-145



Construction: Cast Brass

Finish: Raw Brass

Lead Wire: 60" 18AWG spt-2 wire

Mounting: 2 screw holes  
(Hardware Not Included)

Light Source: Integrated LED

Operating Voltage: 8-15V AC

Wattage: 1.5W

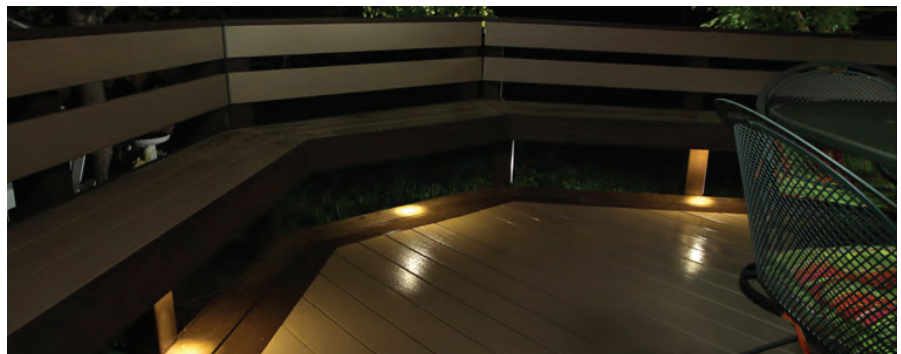
Lumens: 100

Lumen Maintenance: 40,000 Hours

Color Temperature: 2700K & 2200K

CRI: 80+

Powered by: Low Voltage Transformer



The Solid Brass Puck Light is an extremely compact professional-quality fixture ideal for a variety of niche applications. It consists of a round brass disc (1.5" x 0.625") with a Cree® LED and driver embedded in waterproof epoxy. Simple to install, this low voltage outdoor puck light can be mounted under benches, shelves, eaves, gazebos, arbors, porch ceilings, and any location that requires a small discreet light source. With an estimated life of 40,000 hours and extremely low energy consumption (1.5W), this solid brass LED light is an energy-efficient lighting powerhouse in a very small package. Lifetime warranty.

# PATH & AREA LIGHT

## 12FX-VLV-120



Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: 10" Stake

Glass: Frosted Lens for Spread Diffusion

Light Source: Bipin  
(LED or Halogen- Not Included)

Max Light Rating: 20W

Recommended Lamp Rating: 20W

Operating Voltage: 12V AC

Shipping Weight: 3lbs

Powered by: Low Voltage Transformer



1254's Solid Brass Path & Area Light is great for more subtle path lighting or gentle flooding of individual objects. The round shape of this fixture helps to provide a smooth transition of light that leaves you with wide, even coverage. This fixture produces less light than that of a large flood, but gives a wide spread subtle lighting effect. Great for accenting, this Path & Area Light is the perfect fixture for almost any path lighting application.



# BRASS BULLY WELL LIGHTS

## 12FX-VLV-125



Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 16AWG, SPT-2  
(Premium Tinned Copper)

Glass: Clear Lens

Light Source: MR16 (LED or Halogen)

Operating Voltage: 12V AC

Max Lamp Rating: 35W

Powered by: Low Voltage Transformer



The Brass Bully is a sealed outdoor well lighting light that uses an MR16 lamp. The socket is mounted on an adjustable gimbal so that lamp angle can be adjusted. The top is thick solid cast brass. The commercial outdoor lighting application glass lens is flush with the top so water cannot puddle. There is a thick rubber gasket between the top and the body of the well light for a water tight seal. The lower canister is completely sealed -- the round lead wire uses a waterproof pressure fitting to ensure water cannot enter from the bottom of the well light fixture. Great for any application where you don't want an above ground or protruding fixture.

# HARDSCAPE LED LIGHTS

## 12FX-VLV-150



Construction: Extruded Aluminum

Finish: Antique Bronze or Titanium White

Lead Wire: 25' UL approved 18AWG, SPT-1 wire

Light Source: Integrated LED

Lens: Encapsulated in Resin

Beam Spread: 120°

Color Temperature (CCT): 2700K

CRI: 80+

Life: 60,000 Hours

Operating Voltage Range: 10-15V

Powered by: Low Voltage Transformer



The LED Hardscape Light Series consists of four; very low profile strip lights, available in various lengths and colors. Their durable and flexible designs enable mounting under capstones, railings, benches, and other hardscape applications. They can also be used for rooftop landscape mounting as well. These lights deliver exceptionally wide, diffused illumination without hot spots. They provide a diverse range of lighting solutions and are essential additions to the lighting designer's toolset.

# MINI SPOTLIGHT WITH KNUCKLE

## 12FX-VLV-155



Construction: Solid Cast Brass

Finish: Bronze, Copper, White or Black

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: Hub Stake

Glass: Clear Convex Lens

Light Source: MR16  
(LED or Halogen- Not Included)

Operating Voltage: 12V AC

Max Lamp Rating: 50W

Recommended Lamp Rating: 20W

Shipping Weight: 2.2lbs

Powered by: Low Voltage Transformer



The Mini Spotlight with knuckle is a professional grade compact and durable landscape lighting directional light, perfect for garden lighting and illuminating architectural features. Constructed of solid brass, this fixture withstands all physical and environmental abuse. Extremely compact and easy-to-install this Mini Landscape Lighting Spotlight is small enough to place in garden planters, small garden beds, and other niche areas. A removable and adjustable glare shield allows the installer to precisely control the light so it does not project into the viewers' eyes. The size and controllability of this fixture makes it a perfect choice when a small discreet light source is needed.



# PREMIUM DOWN SCONE

## 12FX-FLV-135



Construction: 316 Stainless Steel or Brass

Finish: Unfinished Brass.  
(Optional Finishes Available)

Lead Wire: Black and 2 White 250°C  
silicone lead wires

Mounting: Canopy Included

Glass: Clear Tempered Flat Glass

Light Source: MR16 (LED )

Max Light Rating: 20W

Socket: High Temp Ceramic GU 5.3 bipin

Recommended Lamp Rating: 20W

Operating Voltage: 12V AC

Shipping Weight: 2.0lbs



The Premium Down Scone features a Heavy Duty Constructed Stainless Steel or Brass housing with pressure rubber gaskets to keep the fixture water tight. The Silicone plug at the lead wire exit prevents ground moisture and insects from entering the luminaire. Multiple finishes available.

# WALL MOUNT UP/ DOWN LIGHT

## 12FX-FLV-140



Construction: Aluminum or Brass

Finish: Optional Finishes Available

Lead Wire: Black 3' 18/2 zip cord from base of fixture

Mounting: Canopy Included

Lens: None

Light Source: LED MR16 or Halogen MR

Operating Voltage: 12V AC

Max Lamp Rating: 25W

Shipping Weight: 2.0lbs



1254's Cast Brass Downlight features a fully adjustable glare guard, heavy-duty knuckle and is perfect for almost any downlighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture is compatible with almost any halogen or LED MR16 bulb, allows you to create a broad beam spread flood effects, narrow spread spot light effects and almost any effect in between.

# WALL MOUNT UP/DOWN LIGHT

## 12FX-FLV-145



Construction: Cast Brass

Finish: Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: 10" Stake

Glass: Frosted Lens for Spread Diffusion

Light Source: Bipin  
(LED or Halogen- Not Included)

Max Light Rating: 50W

Recommended Lamp Rating: 20-35W

Operating Voltage: 12V AC

Shipping Weight: 2.2lbs

Powered by: Low Voltage Transformer



1254's Up/ Downlight features a fully adjustable glare guard, heavy-duty knuckle and is perfect for almost any downlighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture is compatible with almost any halogen or LED MR16 bulb, allows you to create a broad beam spread flood effects, narrow spread spot light effects and almost any effect in between.



# WALL MOUNT DOWN LIGHT

## 12FX-FLV-150



Construction: Solid Cast Brass

Finish: Available in Bronze

Lead Wire: 48" or 25", 18AWG, SPT-2  
(Premium Tinned Copper)

Mounting: Brass Surface Mount  
(Included)

Glass: Clear Convex Lens

Light Source: LED MR16 or Halogen  
MR

Operating Voltage: 12V AC

Max Lamp Rating: 50W

Recommended Lamp Rating: 20-35W

Shipping Weight: 2.4lbs

Powered by: Low Voltage Transformer



1254's Cast Brass Downlight features a fully adjustable glare guard, heavy-duty knuckle and is perfect for almost any downlighting application. The adjustable glare guard allows you to fine tune your landscape lighting effects. This fixture is compatible with almost any halogen or LED MR16 bulb, allows you to create a broad beam spread flood effects, narrow spread spot light effects and almost any effect in between.

# SPOTLIGHT WITH KNUCKLE

## 12FX-V120-100



Construction: Solid Cast Aluminum

Finish: Bronze

Lead Wire: 5" Premium Grade UL Listed

Glass: Clear Flat Glass

Light Source: Integrated 6-chip CREE  
(Not Included)

Beam Angle: 60°

Color Temperature: 4000K

CRI: 80

Input Voltage: 120-240 VAC

Lifetime: 60,000 Hours

Power Consumption: 12 Watts



A medium-sized 120-277V LED Spot Light with powerful (900 lumen) light output; Made from die-cast aluminum with super-durable powder coating, this precisely engineered fixture features integrated CREE® LEDs with an extra-wide 60° beam angle. A stopless knuckle with stainless set screw ensures accurate and secure aiming. Tempered glass lens is fully gasketed to provide a tight fit against moisture. A powerful high-performance 120-277V LED Spotlight Integrated LED light source - never change bulbs! Die-cast aluminum with super-durable coating for longevity. Extra-wide 60° beam spread, 4000K

# SPOTLIGHT WITH KNUCKLE

## 12FX-V120-105



Construction: Aluminum

Finish: Powder Coating

Lead Wire: 5" Premium Grade UL Listed

Glass: Tempered Glass

Light Source: Integrated 4-chip CREE  
(Not Included)

Beam Angle: 60°

Color Temperature: 4000K

CRI: 71

Input Voltage: 120-240 VAC

Fixture Light Output: 400lm

Power Consumption: 5 Watts



One of the most compact 120-240V LED Spot Lights; is made from die-cast aluminum with super-durable powder coating, each of these precisely engineered fixtures feature integrated CREE® LEDs with an extra-wide 60° beam angle. A stopless knuckle with stainless set screws ensures accurate and secure aiming. Tempered glass lens gasketed to provide a tight fit against moisture.



# SPOTLIGHT WITH KNUCKLE

## 12FX-V120-110



Construction: Solid Cast Aluminum

Finish: Bronze

Lead Wire: 5" Premium Grade UL Listed

Glass: Clear Flat Glass

Light Source: Integrated 6-chip CREE  
(Not Included)

Beam Angle: 60°

Color Temperature: 4000K

CRI: 80

Input Voltage: 120-240 VAC

Lifetime: 60,000 Hours

Power Consumption: 12 Watts



A medium-sized 120-277V LED Spot Light with powerful (900 lumen) light output; Made from die-cast aluminum with super-durable powder coating, this precisely engineered fixture features integrated CREE® LEDs with an extra-wide 60° beam angle. A stopless knuckle with stainless set screw ensures accurate and secure aiming. Tempered glass lens is fully gasketed to provide a tight fit against moisture. A powerful high-performance 120-277V LED Spotlight Integrated LED light source - never change bulbs! Die-cast aluminum with super-durable coating for longevity. Extra-wide 60° beam spread, 4000K

# STRING LIGHTS

## 12FX-V120-115



Length: 25' (Also Available in 50')

Includes 15 replaceable incandescent clear globe lamps spaced 18 inches apart.

Easy to mount using the loops over each receptacle.

Great for indoor, outdoor, patios, decks, weddings, tents, parties and more.

Rated for outdoor use with durable and weather-resistant cable to ensure longevity.

Plug-and-play with the 120V plug - no transformer required.

UL Listed



Add warm & festive illumination to your patios, decks, parties, and more! Our bistro string lights are powered by 120V and features replaceable bulbs. Designed for outdoor events, parties, or permanent use, these weather-resistant globe lights are ideal for hanging and draping between trees, under canopies, verandas, lanais, restaurants, and in tents. Great for occasional parties or gatherings and for permanent lighting. The warm white (2200K) bulbs provide a pleasant glow that bathes the entire scene in a comfortable illumination.

# 12V FLOOD LIGHT

## 12FX-FLV-130

Construction: Aluminum

Finish: Black Powder Coating  
(Optional Finishes Available)

Lead Wire: Black 3' 18/2 zip cord from  
base of fixture

Lens: High Impact Clear Acrylic

Light Source: 12v, 8w integrated  
LED Flat Panel, Warm White 3000K

Lifetime Rating: 50,000 Hours

INTERNAL DRIVER: 8w output, 12v AC  
input Voltage range of 9 to 18 volts  
with optimum operating range of  
10-15 volts for consistent performance  
and brightness. For use with magnetic  
transformers only.



Fully adjustable locking knuckle so you can always get the angle you need and keep it there. Clear acrylic lens is fully gasketed, to provide a tight fit against moisture. Optional glare guards add more versatility and possible applications for these fixtures arsenal making them the perfect choice any higher power application.



# 120V FLOOD LIGHT

## 12FX-F120-135



Construction: Aluminum

Finish: Black Powder Coating  
(Optional Finishes Available)

Lead Wire: Standard 120v, Black, White  
and Ground 9"

Lens: High Impact Clear Acrylic

Light Source: 12v, 8w integrated  
LED Flat Panel, Warm White 3000K

Lifetime Rating: 50,000 Hours

Fixture Light Output: 400lm

Internal Driver: 8w output, 120v20/60Hz  
input.  
(240/277v internal drivers also available)



Fully adjustable locking knuckle so you can always get the angle you need and keep it there. Clear acrylic lens is fully gasketed, to provide a tight fit against moisture. Optional glare guards add more versatility and possible applications for these fixtures arsenal making them the perfect choice any higher power application.

# WELL LIGHTS

## 12FX-12V-225



### Construction:

Body: Fiberglass reinforced bronze composite with molded brass inserts for screws.

Lens Holder & Grate: Fiberglass reinforced bronze composite, cast aluminum or cast brass

Aiming Capability: 30"(MR16 model only)

Lens: High Impact clear tempered glass

Lamp Supplied: 20w MR16 fl(BAB) 5000 hours average rating 50w

Lamp Options: We recommend ARROW 4w LED (-LED) or 6w (-LED6W); 50,000 hour or ARROW SAVER 4w LED (-LAS); 40,000 hour

Socket: High temperature ceramic GU3.5 bi-pin with 250°silicone lead wires

Reflector: Highly polished specular aluminum

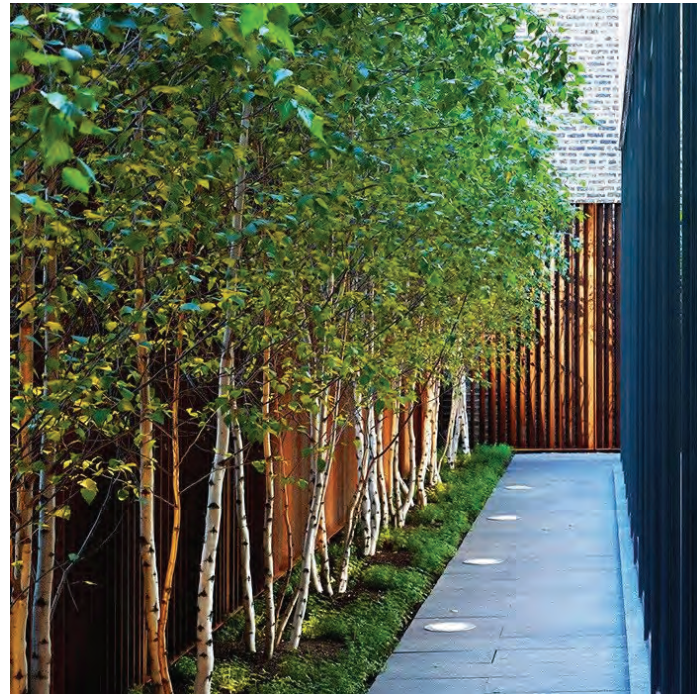
Wiring: Black 4' 18/2 zip cord from base of fixture

for 25' 16/2 fixture lead wire

Finish: Composite - Bronze

Aluminum Lens Holder/Grate- black texture polyester coat, Brass Lens Holder/ Grate- Unfinished Brass.

Optional finishes available



This water tight spotlight is designed for in ground use where a flush, or hidden light would be ideal. Constructed of fiberglass. All types of our MR16 lamps can be used on this unit to achieve the effect that you are looking for.

# DIRECTIONAL LIGHTING

## 12FX-FLV-145



Construction: Cast aluminum, cast brass or composite flood; matching cast aluminum, brass or composite adjustable swivel

Lens: High impact clear acrylic

Lamp Supplied: 35 watt Halogen D.C. - 10,000 hours average rating (75w max.)

Socket: Double contact bayonet base or Single contact bayonet base.

Wiring: Black 3 foot 18/2 zip cord from base of fixture (12v only)

For 25 foot 16/2 fixture lead wire add -25F to catalog number.

Mounting: Black 9" ABS stake threaded 1/2" NPS

Finish: Aluminum-Black texture polyester powder coat. Optional finishes available. Brass-Unfinished brass. Optional finishes available.



Fully adjustable locking knuckle so you can always get the angle you need and keep it there. Clear acrylic lens is fully gasketed, to provide a tight fit against moisture. Includes a diamond embossed specular aluminum reflector to provide the perfect amount of light for your project.



# DIRECTIONAL LIGHTING

## 12FX-FLV-155



Construction: Cast brass bullet with matching adjustable swivel with 240° rotation

Lens: High Impact clear tempered convex glass

O-Ring: High temperature red silicone

Lamp Supplied: 20w MR16 FL (BAB)

Lifetime Rating: 50,000 Hours

Socket: High Temperature ceramic GU5.3 bi-pin with 250° silicone lead wires

Wiring: Black 3 foot 18/2 zip cord from base of fixture (12v only)

Finish: Unfinished Brass. Optional Finishes Available



This Directional Light with 240° rotation is professional grade compact and durable is perfect for garden lighting and illuminating architectural features. Constructed of solid brass, this fixture withstands all physical and environmental abuse. Extremely compact and easy-to-install this Landscape Lighting Spotlight is small enough to place in garden planters, small garden beds, and other niche areas. The size and controllability of this fixture makes it a perfect choice when a small discreet light source is needed.



# LED FLOODLIGHT

## 12FX-FLV-150

Construction: Die Cast Aluminum or die cast brass floodlight with heavy duty swivel.

Finish: Aluminum- Black Texture polyester powder coat. Brass- Unfinished brass. Optional finishes available.

Wiring: Black 3 foot 18/2 zip cord from base of fixture (12v only)

Lens: High Impact tempered flat glass

Light Source: 12v, 8w integrated LED flat panel, warm white 3000K

12v Internal Driver: 8w output 12v AC input. For use with magnetic transformers only

120v Internal Driver: 8w output, 120v 20/60Hz input.

Lifetime Rating: 50,000Hours

Fully adjustable locking knuckle so you can always get the angle you need and keep it there. Clear acrylic lens is fully gasketed, to provide a tight fit against moisture. Optional glare guards add more versatility and possible applications for these fixtures arsenal making them the perfect choice any higher power application.



# DIRECTIONAL LIGHTING

## 12FX-V120-115



Construction: Cast Aluminum, Cast Brass,  
Composite Bullet

Finish: Optional Finishes Available  
Aluminum- Black Texture  
Polyester Powder Coat  
Brass- Unfinished Brass

Lens: None Supplied  
(ECL & ACL Models: High Impact clear  
tempered convex glass).

O-Ring: High Temperature Red Silicone

Socket: High Temperature ceramic  
medium base with 250°C silicone lead  
wires

Wiring: Standard 120v Black, White and  
Ground 9" wires



Fully adjustable locking knuckle so you can always get the angle you need and keep it there. With holes standard in bottom of fixture body to allow water to flow through when using outdoor rated PA lamps without fixture lens and to allow air flow for high temperature PAR38 lamps

# SOLAR MONUMENT LIGHTING

## 12SOL-MON-LED-12V-8W-SYS-1

Construction: Solid Cast Aluminum

Finish: Bronze

Lead Wire: 5" Premium Grade UL Listed

Glass: Clear Flat Glass

Light Source: Integrated 6-chip CREE  
(Not Included)

Beam Angle: 60°

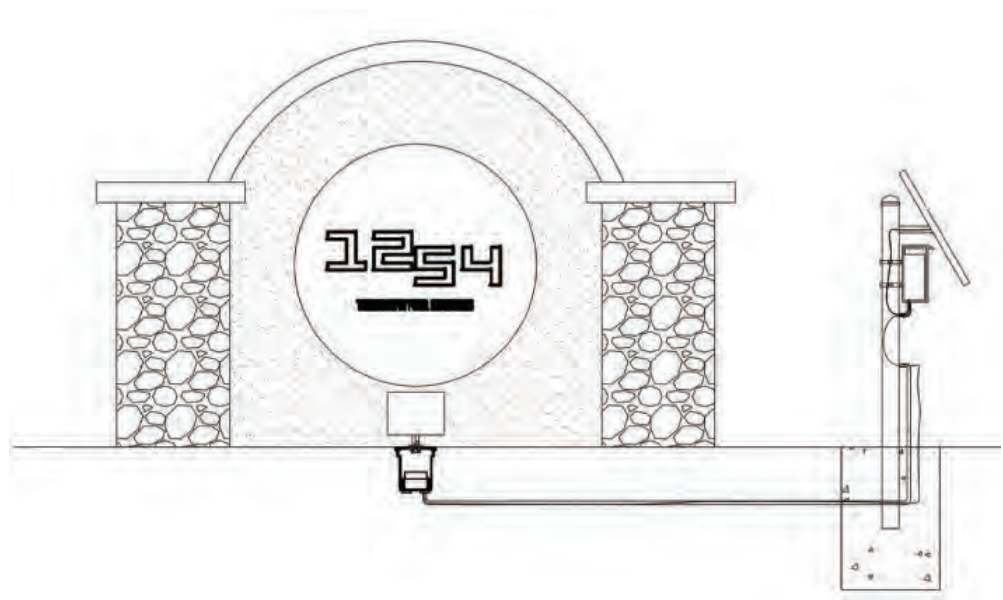
Color Temperature: 4000K

CRI: 80

Input Voltage: 120-240 VAC

Lifetime: 60,000 Hours

Power Consumption: 12 Watts



# STANDARD LED TREE BAND

## 12TB-STD

Construction: Aluminum

Finish: Black Powder Coating  
(optional Finishes Available)

Sizes Available: 8" x 17"  
18" x 24"  
25" x 36"

Lens: Clear Tempered Glass

Light Source: MR16  
(LED or Halogen)

Powered By: Inground Remote, Direct  
Burial Multiple Transformer



This convertible Standard LED Tree Band allows up to 20 years of tree growth. With superior light control this Tree Band gives you complete mastery over your lighting effects ensuring you only have light where you want it. This fixture is shielded and made of solid aluminum. The Direct burial junction box allows for easy wire feed from the ground.



# SOLAR TREE BANDS

## 12TB-SOLAR

Construction: Aluminum

Finish: Black Powder Coating  
(optional Finishes Available)

Sizes Available: 8" x 17"  
18" x 24"  
25" x 36"

Lens: Clear Tempered Glass

Light Source: MR16  
(LED or Halogen)

Powered By: Solar Panels



This convertible Standard LED Tree Band allows up to 20 years of tree growth. With superior light control this Tree Band gives you complete mastery over your lighting effects ensuring you only have light where you want it. This fixture is shielded and made of solid aluminum.

