# ZETA | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.

## Technical Details

Power : 0.5W | 1W

CCT : 2700K | 3000K | 4000K | 6500K | Red | Green | Blue | Yellow | Amber

CRI : 90

Beam Angle : 25° | 40° | 60° | 120°

Lumen Output : 50lm | 100lm

Input Voltage : DC 12V/DC 24V

Driver : -

Material : Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

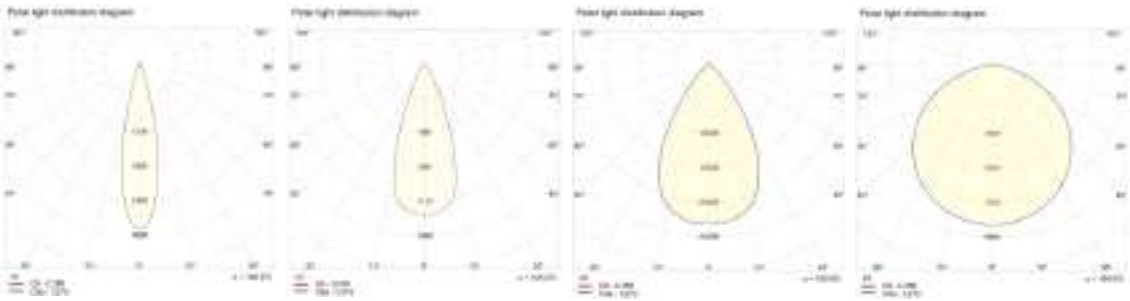
Size : Ø20 x H31mm

Cut out : Ø16mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance



## Order Options

| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Zeta-EL04 | 0.5W<br>1W | 50lm<br>100lm | 2700K<br>3000K<br>4000K<br>6500K<br>RED<br>GREEN<br>BLUE<br>YELLOW<br>AMBER | 90 | 25°<br>40°<br>60°<br>120° | Stainless steel | Ø20 x H31mm | Mounting sleeve |

# THETA | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.

## Technical Details

Power : 2W

CCT : 2700K | 3000K | 4000K | 6500K | Red | Green | Blue | Yellow | Amber

CRI : 90

Beam Angle : 12° | 25° | 40° | 60°

Lumen Output : 200lm

Input Voltage : DC 12V/DC 24V

Driver : Triac | 0-10V | DALI

Material : Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

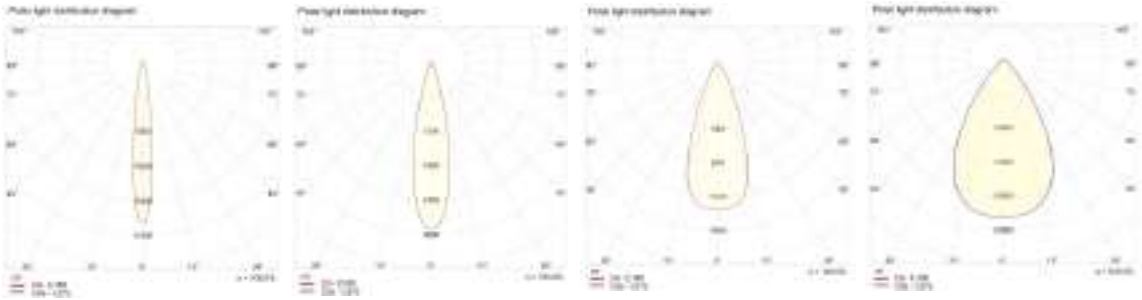
Size : Ø38 x H60mm

Cut out : Ø31mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance



## Order Options

| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Theta-EL04 | 2W | 200lm | 2700K<br>3000K<br>4000K<br>6500K<br>RED<br>GREEN<br>BLUE<br>YELLOW<br>AMBER | 90 | 12°<br>25°<br>40°<br>60° | Stainless steel | Ø38 x H60mm | Mounting sleeve |

# DELTA | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.

## Technical Details

Power : 8W

CCT : 2700K | 3000K | 4000K | 6500K | Red | Green | Blue | Yellow | Amber

CRI : 90

Beam Angle : 5° | 10° | 12° | 25° | 40° | 60°

Lumen Output : 800lm

Input Voltage : DC 24V

Driver : Triac | 0-10V | DALI

Material : Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

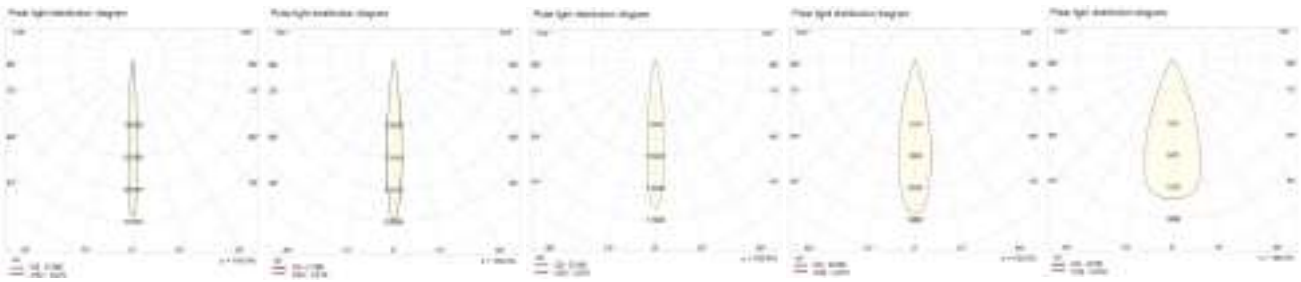
Size : Ø100 x H115mm

Cut out : 85mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance



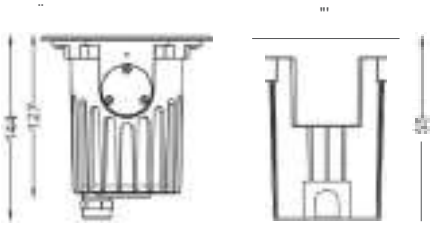
## Order Options

| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Delta-EL04 | 8W | 800lm | 2700K<br>3000K<br>4000K<br>6500K<br>RED<br>GREEN<br>BLUE<br>YELLOW<br>AMBER | 90 | 5°<br>10°<br>12°<br>25°<br>40°<br>60° | Stainless steel | Ø100 x H115mm | Mounting sleeve |

# ROVER | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.



## Technical Details

Power : 6W | 15W | 24W

CCT : 2700K | 3000K | 4000K | 6500K

CRI : 90

Beam Angle : 15° | 24° | 36° | 60°

Lumen Output : 600lm | 1500lm | 2400lm

Input Voltage : DC 24V

Driver : Triac | 0-10V | DALI

Material : Die cast Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

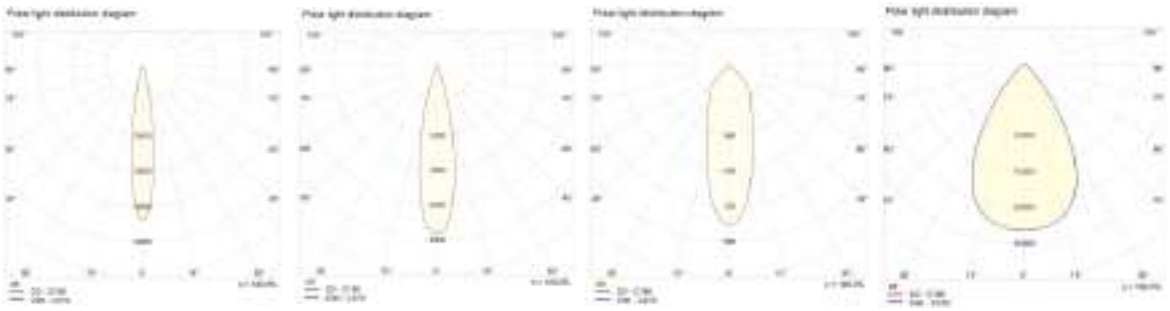
Size : Ø135 x H144mm | Ø160 x H159mm | Ø182 x H169mm

Cut out : Ø124mm | Ø148mm | Ø169mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance



## Order Options

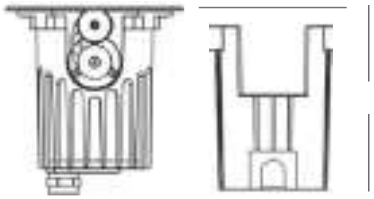
| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Rover-EL04 | 6W<br>15W<br>24W | 600lm<br>1500lm<br>2400lm | 2700K<br>3000K<br>4000K<br>6500K | 90 | 15°<br>24°<br>36°<br>60° | Stainless steel | Ø135 x H144mm<br>Ø160 x H159mm<br>Ø182 x H169mm | Mounting sleeve |

# ECLIPSE | Inground Uplights





Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.



## Technical Details

Power : 6W | 15W | 24W | 36W | 42W

CCT : 2700K | 3000K | 4000K | 6500K | Red | Green Blue | Yellow | Amber | RGBW

CRI : 90

Beam Angle : 5° | 10° | 12° | 25° | 40° | 60° | 10°x22° | 20°x60°

Lumen Output : 600lm | 1500lm | 2400lm | 3600lm | 4200lm

Input Voltage : DC 24V

Driver : Triac | 0-10V | DALI | DMX

Material : Die cast Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

Size : Ø135 x H144mm | Ø160 x H159mm | Ø182 x H169mm

Cut out : Ø124mm | Ø148mm | Ø169mm | Ø192mm | Ø231mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance



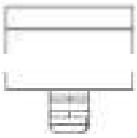
## Order Options

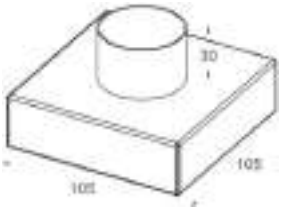
| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Eclipse-EL04 | 6W<br>15W<br>24W<br>36W<br>42W | 600lm<br>1500lm<br>2400lm<br>3600lm<br>4200lm | 2700K<br>3000K<br>4000K<br>6500K<br>RED<br>GREEN<br>BLUE<br>YELLOW<br>AMBER<br>RGBW | 90 | 5°<br>10°<br>12°<br>25°<br>40°<br>60°<br>10°x22°<br>20°x60° | Stainless steel | Ø135 x H144mm<br>Ø160 x H159mm<br>Ø182 x H169mm<br>Ø208 x H185mm<br>Ø248 x H210mm | Mounting sleeve |

# ENERGY | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.






## Technical Details

Power : 2.5W

CCT : 2700K | 3000K | 4000K | 6500K | Red | Green | Blue | Yellow | Amber

CRI : 90

Beam Angle : 120°

Lumen Output : 250lm

Input Voltage : DC 24V

Driver : Triac | 0-10V | DALI | DMX

Material : Aluminium

Finishing Color : Stainless steel

Reflector : Tempered Glass

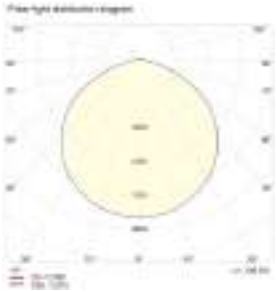
Size : Ø45 x H45mm | Ø48 x H45mm

Cut out : -

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance





## Order Options

| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Energy-EL04 | 2.5W | 250lm | 2700K<br>3000K<br>4000K<br>6500K<br>RED<br>GREEN<br>BLUE<br>YELLOW<br>AMBER<br>RGBW | 90 | 120° | Stainless steel | Ø45 x H45mm<br>Ø48 x H45mm | Mounting sleeve |

# SUNDIAL | Inground Uplights



Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. Its recessed design ensures minimal obstruction, while high-quality construction materials provide exceptional resistance to pedestrian and vehicle traffic, as well as environmental factors.

## Technical Details

Power : 3.5W

CCT : 3000K | 4000K | 6500K | RGBW

CRI : 90

Beam Angle : 120°

Lumen Output : 350lm

Input Voltage : DC 24V

Driver : Triac | 0-10V | DALI | DMX

Material : Aluminium

Finishing Color : Aluminium/ Stainless steel

Reflector : Tempered Glass

Size : Ø45 x H45mm | Ø48 x H45mm

Cut out : -

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution







## Light Performance



## Order Options

| Model Code | Power | Lumens | CCT | CRI | Beam | Finish | Size | Accessories |
|---|---|---|---|---|---|---|---|---|
| IN-Sundial-EL04 | 3.5W | 350lm | 3000K<br>4000K<br>6500K<br>RGBW | 90 | 120° | Stainless steel | Ø45 x H45mm<br>Ø48 x H45mm | Mounting sleeve |