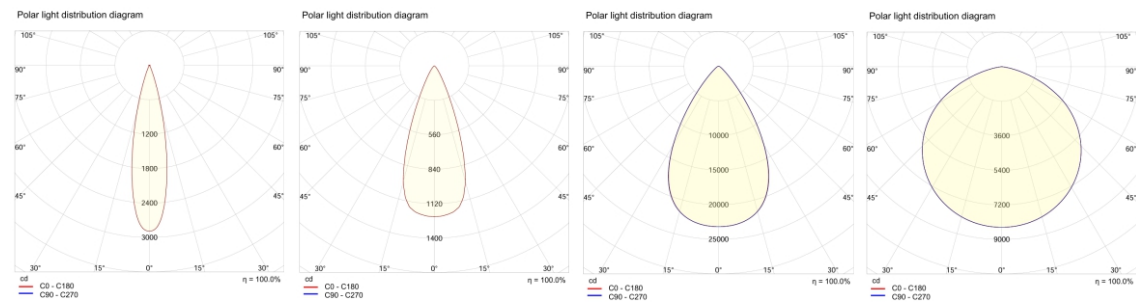




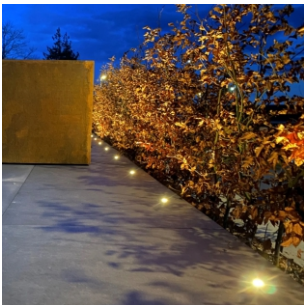
Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. 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 1W	50lm 100lm	2700K 3000K 4000K 6500K RED GREEN BLUE YELLOW AMBER	90	25° 40° 60° 120°	Stainless steel	Ø20 x H31mm	Mounting sleeve

# THETA | Inground Uplights

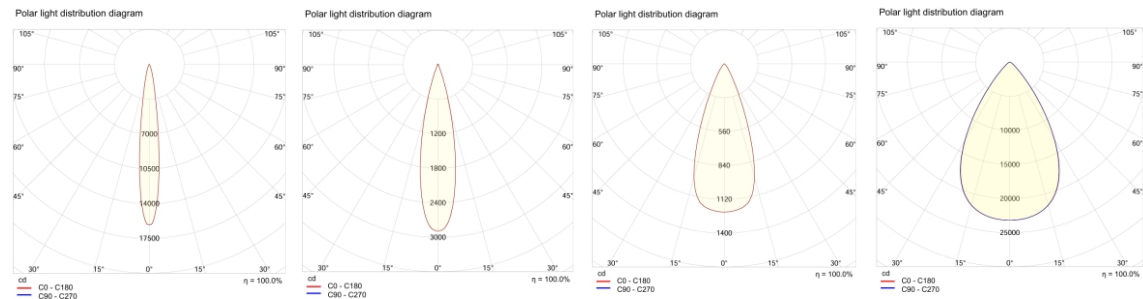


Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. 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 3000K 4000K 6500K RED GREEN BLUE YELLOW AMBER	90	12° 25° 40° 60°	Stainless steel	Ø38 x H60mm	Mounting sleeve

# DELTA | Inground Uplights

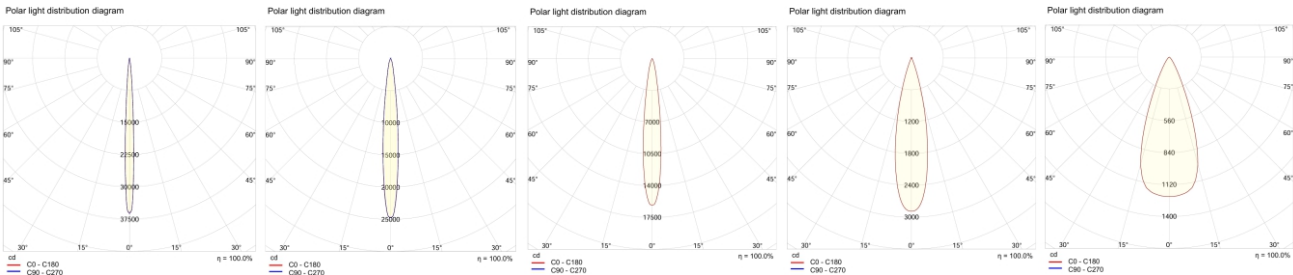


Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications.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

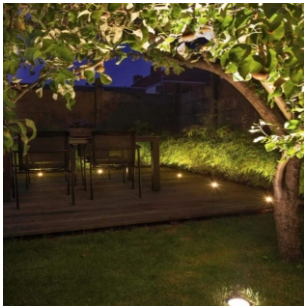
## Technical Details

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



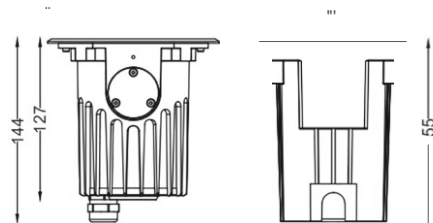
## Order Options

Model Code	Power	Lumens	CCT	CRI	Beam	Finish	Size	Accessories
IN-Delta-EL04	8W	800lm	2700K 3000K 4000K 6500K RED GREEN BLUE YELLOW AMBER	90	5° 10° 12° 25° 40° 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

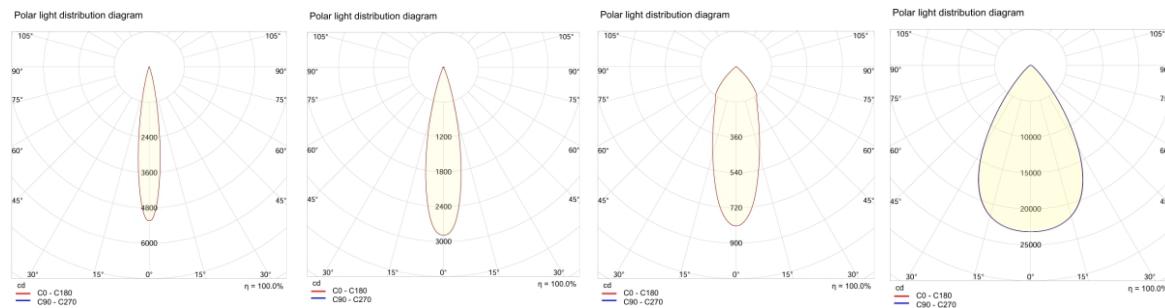
Size : Ø135 x H144mm | Ø160 x H159mm | Ø182 x H169mm

Cut out : Ø124mm | Ø148mm | Ø169mm

IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



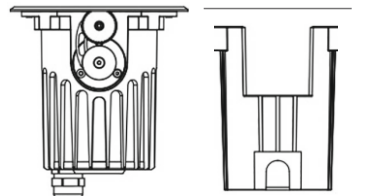
## Light Performance



## Order Options

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

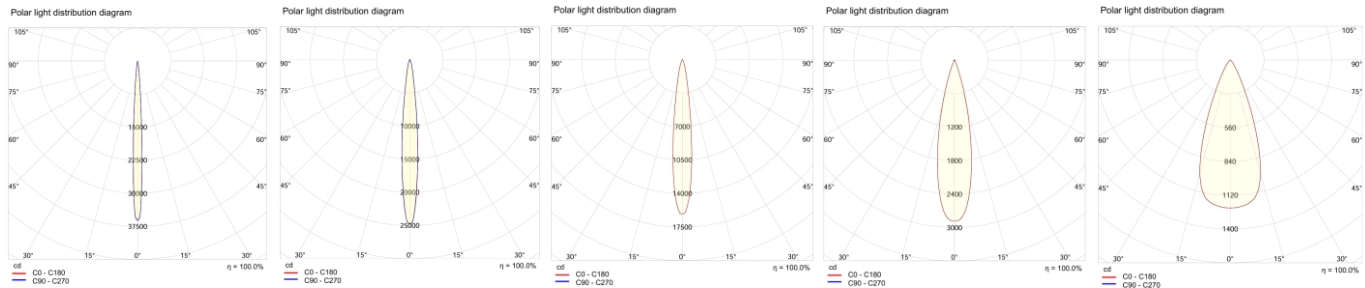
Size : Ø135 x H144mm | Ø160 x H159mm |  
Ø182 x H169mm

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

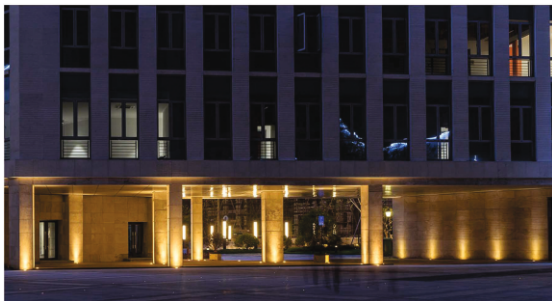
IP Rating : IP67

Accessories : Mounting sleeve

## Light Distribution



## Light Performance

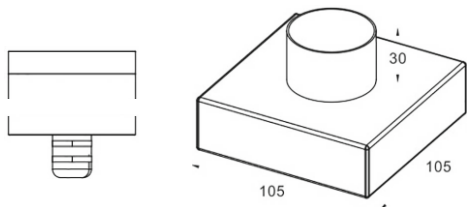


## Order Options

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



# ENERGY | Inground Uplights

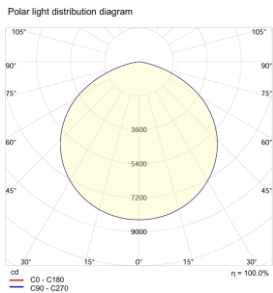


Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications.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

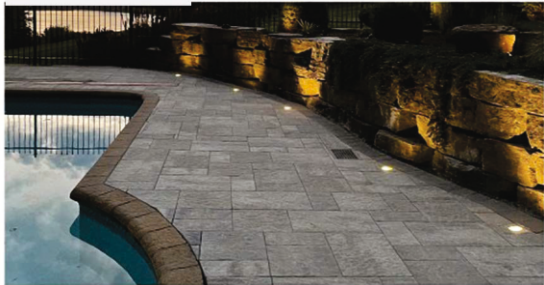
## Technical Details

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 3000K 4000K 6500K RED GREEN BLUE YELLOW AMBER RGBW	90	120°	Stainless steel	Ø45 x H45mm Ø48 x H45mm	Mounting sleeve

# SUNDIAL | Inground Uplights

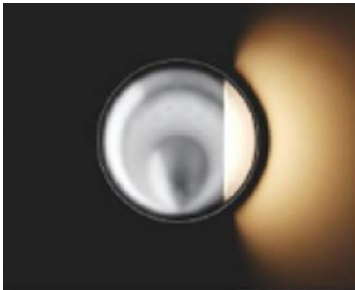


Inground luminaires are designed for seamless integration into various outdoor and indoor architectural and landscape environments. Engineered for durability and performance, this fixture provides reliable illumination for pathways, driveways, facades, gardens, and other accent or general lighting applications. 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 4000K 6500K RGBW	90	120°	Stainless steel	Ø45 x H45mm Ø48 x H45mm	Mounting sleeve