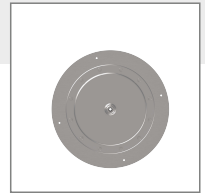


# ELA INGROUND

Underwater Inground



**The elegant sobriety of ELA, combined with state-of-the-art lighting technology, ensures its over-average versatility. It can easily be integrated in just about any environment and fulfils every requirement.**

Made of Stainless Steel body with single cable entry, durable silicone rubber gasket and clear toughened glass

## Key Advantages

- Can be easily integrated to many designs
- Economic and efficient
- Easy installation
- High performance LED
- High corrosion resistance

## Characteristics

Stainless Steel body

High efficiency LED lighting

High quality silicone gasket

3 Step MacAdams

IP68, IK09

## Applications



Landscape

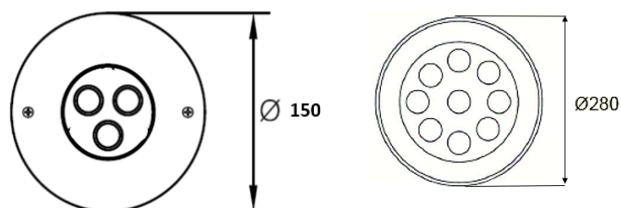


Outdoor



Urban

# ELA INGROUND

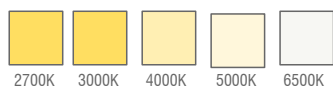


\* Possibility of production in different lengths and sections.

## Standard Product

|                     |               |
|---------------------|---------------|
| Input               | 24V / DC      |
| Control             | ON/OFF        |
| Optic               | 30°           |
| Light Color         | 4000K         |
| Body Color          | 9006 Grey     |
| CRI                 | >80           |
| Protection          | IP68          |
| Impact Resistance   | IK09          |
| Working Temperature | -30°C / +60°C |
| Coating             | Marine Grade  |

## Light Colors



2700K 3000K 4000K 5000K 6500K

## Available Options

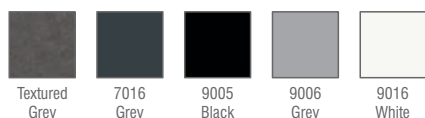
|             |                                                      |
|-------------|------------------------------------------------------|
| Input       | 220V / AC                                            |
| Control     | DMX- DALI                                            |
| Optic       | 8°, 15°, 30°, 50°, 60°, 70°, 90°, 120°, Asymmetrical |
| Light Color | 2700K, 3000K, 5000K, 6500K                           |
| Body Color  | Optional RAL colors                                  |
| CRI         | >90                                                  |

## Ordering Details

| Product Code     | Power | Light Color | Dimansion | Lumen |
|------------------|-------|-------------|-----------|-------|
| ELAM.ING.3.N.30  | 3W    | 4000K       | Ø150      | 375   |
| ELAM.ING.5.N.30  | 5W    | 4000K       | Ø150      | 625   |
| ELAL.ING.10.N.30 | 10W   | 4000K       | Ø280      | 1250  |
| ELAL.ING.12.N.30 | 12W   | 4000K       | Ø280      | 1500  |
| ELAL.ING.15.N.30 | 15W   | 4000K       | Ø280      | 1875  |
| ELAL.ING.18.N.30 | 18W   | 4000K       | Ø280      | 2250  |
| ELAL.ING.20.N.30 | 20W   | 4000K       | Ø280      | 2500  |
| ELAL.ING.25.N.30 | 25W   | 4000K       | Ø280      | 3125  |
| ELAL.ING.28.N.30 | 28W   | 4000K       | Ø280      | 3500  |
| ELAL.ING.30.N.30 | 30W   | 4000K       | Ø280      | 3750  |

\* For different options, please contact our team.

## Body Colors Options



Textured Grey 7016 Grey 9005 Black 9006 Grey 9016 White

## Optional Accessories



IP67  
Junction  
Box

## Product Coding

| Product Name | Product Power | Module Pcs | Current | Product Height | Control System | Color Temperature | Light Beam | Body Color |
|--------------|---------------|------------|---------|----------------|----------------|-------------------|------------|------------|
| XX XX        | XX XX         | XX XX      | XX XX   | XX XX          | ON/OFF SMART   | 3K 4K 5K 6.5K     | XX XX      | XX XX      |