

# ZINC UNO / FLOODLIGHT

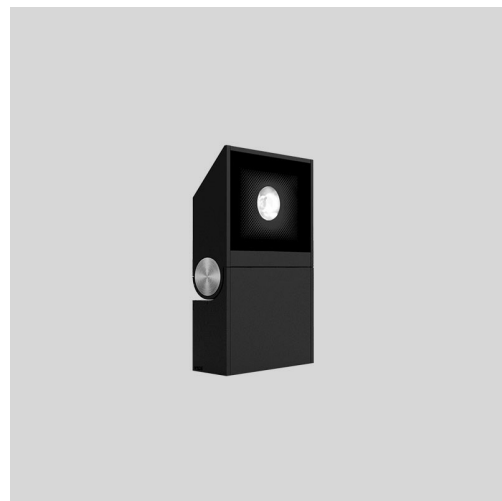
## SURFACE MOUNTED

Zinc is designed to contrast with the existing blocky floodlights and spotlights. The Uno showcases a compact high-performance tool that can host a multitude of optics which allows this product to be used in all kinds of Architectural and urban applications.

Zinc line leaves minimal physical impact while blending smoothly within its environment. In spite the compact design Zinc luminaires can host different optics to serve different lighting situations.

This product can be mounted vertically or horizontally and has a tilt adjustment up to 90°, allowing designers to illuminate horizontal, sloped, and vertical surfaces alike.

This system is available with fine mesh shield that secure glare control and conductive visual comfort.



### Product Features:

- Homogeneous color mixing within one reflector
- IP 65
- Different optics serving different lighting application:
  - o Wall washer
  - o Wall grazer
  - o Flood light

IP65

Ik06



## Luminaire

Application: Ambient

Body Material: Extruded aluminium

## Installation

Operating Temperature: -10 to 50°C

## Optics

Optic Type: UV stabilized TIR Lens

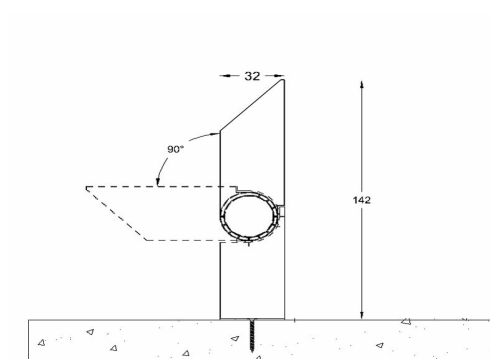
Surface Diffuser: No Diffuser

## Electrical equipment

Mains Voltage: 220-240 VAC 50/60 Hz

Control Gear Efficacy: > 85%

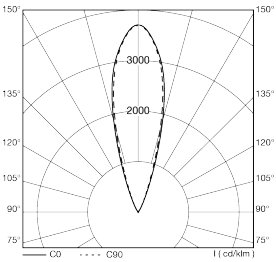
## Polar Curve



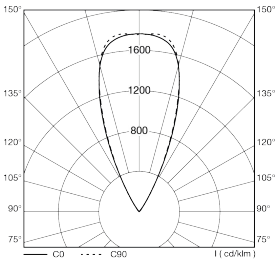
We reserve the right to make technical changes without prior notice

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## SURFACE MOUNTED



Medium Beam, 30° /  
LOR: 82%



Wide Beam, 45° /  
LOR: 65.4%

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# ZINC / FLOODLIGHT

## SURFACE MOUNTED

### Code Index:

Z 3	U	O S M	—	A I	—	—	—	6 5	—	O 8	—
Family	Product	Mounting	Glare Control Accessory	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Length	Wiring
			X L		E3 30 45	927C1 927C2 930C1 930C2 940C1 940C2	C K L		BS WS GS		BI HI

<b>Family</b> <b>Z3</b> Zinc	<b>Product</b> <b>U</b> Uno	<b>Mounting</b> <b>OSM</b> Surface Mounted	<b>Glare Control Accessory</b> <b>X</b> Without Anti-Glare Louvre <b>L</b> With Anti-Glare Louvre	<b>Optic</b> <b>AT</b> Floodlight, Beam
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<b>Beam Angle</b> <b>E3</b> Elliptical beam 13° x 52° <b>30</b> Medium Beam, 30° <b>45</b> Wide Beam, 45°	<b>CRI/CCT &amp; Power</b> <b>2700°K</b> <b>3000°K</b> <b>4000°K</b>	<b>LED Load</b> <b>initial Lumen</b> <b>927C1:</b> 4.2 W/m 330 lm <b>927C2:</b> 6 W/m 430 lm <b>930C1:</b> 4.2 W/m 350 lm <b>930C2:</b> 6 W/m 460 lm <b>940C1:</b> 4.2 W/m 380 lm <b>940C2:</b> 6 W/m 490 lm	<b>Control</b> <b>C</b> Non-dimmable <b>K</b> Remote driver, DALI <b>L</b> Remote driver, 1-10V	<b>IP</b> <b>65</b> IP65
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<b>Body Finish</b> <b>BS</b> Black Smooth <b>WS</b> White Smooth <b>GS</b> Gray Smooth	<b>Length</b> <b>O8</b> 8 cm	<b>Wiring</b> <b>BI</b> Back feeding <b>HI</b> Hidden feeding
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