

# ZINC RAY / GRAZER

## SURFACE MOUNTED

Zinc is designed to contrast with the existing blocky linear floodlights and spotlights. Where developers are trying to hide fixtures using additional architectural details to reduce their visual impact, it is time to display a performance tool without being apologetic. Zinc offers a high performance outdoor fixture with pleasing aesthetics and unobtrusive form.

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 conducive visual comfort.

### Product Features:

- Homogeneous color mixing within one reflector
- Uniformity of 1:4
- IP 65
- Different optics serving different lighting application:
  - o Wall washer
  - o Wall grazer
  - o Flood light

IP65

Ik06



## Luminaire

**Application:** Grazer

**Body Material:** Extruded aluminium

## Installation

**Operating Temperature:** -10 to 50°C

## Optics

**Optic Type:** UV stabilized TIR Lens

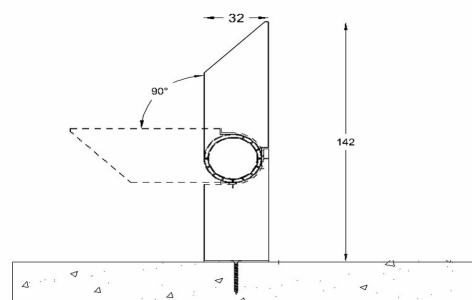
**Surface Diffuser:** No Diffuser

## Electrical equipment

**Mains Voltage:** 220-240 VAC 50/60 Hz

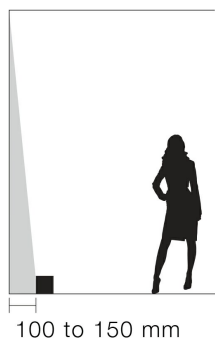
**Control Gear Efficacy:** > 85%

## Mounting Ratio



We reserve the right to make technical changes without prior notice

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Setback from the wall is defined by wall texture and height. Consult our sales representative for optimal setback according to your project conditions.

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### Code Index:

<u>Z 3</u>	<u>R</u>	<u>O S M</u>	<u>—</u>	<u>G T</u>	<u>1 3</u>	<u>— — — — —</u>	<u>—</u>	<u>6 5</u>	<u>— —</u>	<u>— — —</u>	<u>— —</u>
Family	Product	Mounting	Glare Control Accessory	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Length	Wiring
			X			927P1	C		BS	30	BB
			L			927P2	D		WS	60	BI
						927P3	E		GS	90	HB
						930P1				120	HI
						930P2					M
						930P3					E
						940P1					
						940P2					
						940P3					
						927O1					
						927O2					
						927O3					

<b>Family</b> <b>Z3</b> Zinc	<b>Product</b> <b>R</b> Ray	<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>GT</b> Beam
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<b>Beam Angle</b> <b>13</b> Narrow Beam, 13°	<b>CRI/CCT &amp; Power</b> <div><div>LED Load</div><div>initial Lumen</div><div><div><div>2700°K</div><div>927P1:</div><div>20 W/m</div><div>2260 lm/m</div></div><div><div>927P2:</div><div>30 W/m</div><div>3090 lm/m</div></div><div><div>927P3:</div><div>42 W/m</div><div>4110 lm/m</div></div></div><div><div>3000°K</div><div>930P1:</div><div>20 W/m</div><div>2360 lm/m</div></div><div><div>930P2:</div><div>30 W/m</div><div>3230 lm/m</div></div><div><div>930P3:</div><div>42 W/m</div><div>4290 lm/m</div></div></div> <div><div>4000°K</div><div>940P1:</div><div>20 W/m</div><div>2550 lm/m</div></div> <div><div>940P2:</div><div>30 W/m</div><div>3500 lm/m</div></div> <div><div>940P3:</div><div>42 W/m</div><div>4640 lm/m</div></div>
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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>30</b> 30 cm <b>60</b> 60 cm <b>90</b> 90 cm <b>120</b> 120 cm	<b>Wiring</b> <b>BB</b> Back feeding, Beginning <b>BI</b> Back feeding, Individual <b>HB</b> Hidden feeding, Beginning <b>HI</b> Hidden feeding, Individual <b>M</b> Middle <b>E</b> End
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