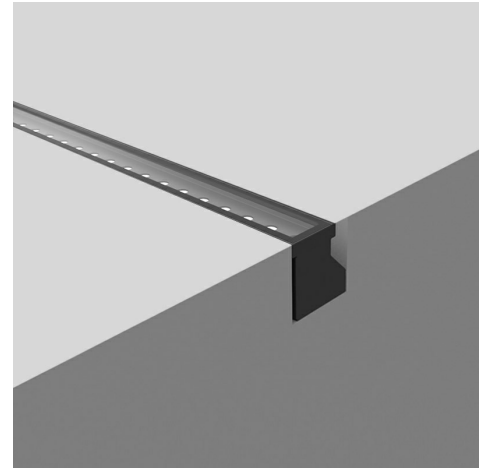


# LIGHTWAY 6 – OUTDOOR / BEAM INGROUND SHALLOW

The Lightway 6 Inground beam is developed for beautiful lighting in harsh environmental conditions. Made from extruded aluminum, this IP67 element benefits from a wide variety of outputs.

The Beam compatible with a wide array of beam angles, generating a powerful overall lighting effect.

- Diverse options of beam angles: very narrow, narrow, medium, wide and elliptic
- Delivers High levels of light



## Luminaire

<b>Application:</b>	Ambient
<b>Body Material:</b>	Extruded aluminium
<b>Glass Cover:</b>	Black Serigraphy
<b>Cutout:</b>	Cutout: length + 3mm / width 117mm / depth 114.5mm

## Installation

**Ambient Temperature:** -10 to 40°C

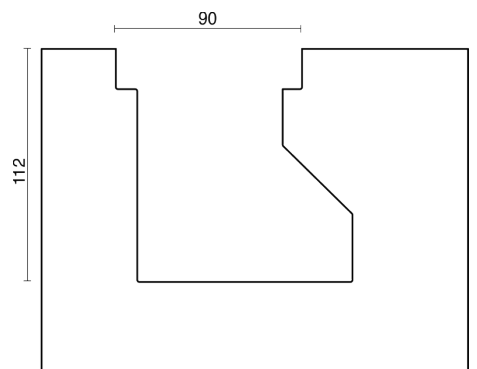
## Optics

**Optic Type:** UV stabilized TIR Lens

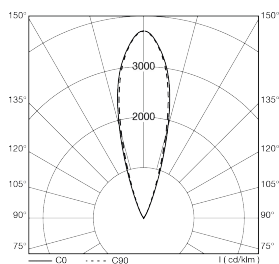
## Electrical equipment

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

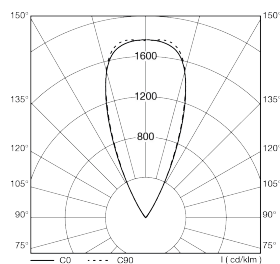
**Control Gear Efficacy:** > 85%



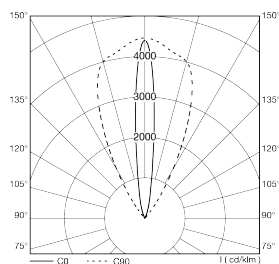
## Polar Curve



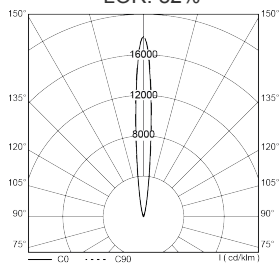
Medium Beam, 30° /  
LOR: 82%



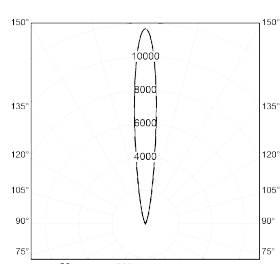
Wide Beam, 45° / LOR: 65%



Elliptical beam 10° x 54° /  
LOR: 72%



Narrow Beam, 8° / LOR: 83%



Narrow Beam, 13° /  
LOR: 73%

We reserve the right to make technical changes without prior notice

# LIGHTWAY 6 – OUTDOOR / BEAM INGROUND SHALLOW

## Code Index:

<u>L 6</u>	<u>O</u>	<u>I S</u>	<u>A T</u>	<u>—</u>	<u>— — — —</u>	<u>—</u>	<u>6 7</u>	<u>—</u>	<u>N</u>	<u>I</u>	<u>— — —</u>	<u>—</u>
Family	Environment	Mounting	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Emergency	Layout	Length	Wiring
				08	927P1	C		BS			30	I
				13	927P2	D		WS			60	B
				30	927P3	E		GS			90	M
				45	930P1						120	E
				E1	930P2							
					930P3							
					940P1							
					940P2							
					940P3							
					92701							
					92702							
					92703							
					93001							
					93002							
					93003							
					94001							
					94002							
					94003							

Family	Environment	Mounting	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Emergency
L6 Lightway 6	O Outdoor	IS Inground Shallow	AT Beam	<b>08</b> Narrow Beam, 8° <b>13</b> Narrow Beam, 13° <b>30</b> Medium Beam, 30° <b>45</b> Wide Beam, 45° <b>E1</b> Elliptical beam 10° x 54°	LED Load initial Lumen <b>92701:</b> 20 W/m 2260 lm/m <b>92702:</b> 30 W/m 3090 lm/m <b>92703:</b> 42 W/m 4110 lm/m <b>927P1:</b> 20 W/m 1700 lm/m <b>927P2:</b> 30 W/m 2250 lm/m <b>927P3:</b> 42 W/m 3000 lm/m <hr/> <b>93001:</b> 20 W/m 2360 lm/m <b>93002:</b> 30 W/m 3230 lm/m <b>93003:</b> 42 W/m 4290 lm/m <b>930P1:</b> 20 W/m 1700 lm/m <b>930P2:</b> 30 W/m 2400 lm/m <b>930P3:</b> 42 W/m 3100 lm/m <hr/> <b>94001:</b> 20 W/m 2550 lm/m <b>94002:</b> 30 W/m 3500 lm/m <b>94003:</b> 42 W/m 4640 lm/m <b>940P1:</b> 20 W/m 1900 lm/m <b>940P2:</b> 30 W/m 2550 lm/m <b>940P3:</b> 42 W/m 3300 lm/m	<b>C</b> Built-in driver, non-dimmable <b>D</b> Built-in driver, DALI <b>E</b> Built-in driver, 1-10V	67 IP67	<b>BS</b> Black Smooth <b>WS</b> White Smooth <b>GS</b> Gray Smooth	<b>N</b> No Emergency

Layout	Length	Wiring
I I Shape	<b>30</b> 30 cm <b>60</b> 60 cm <b>90</b> 90 cm <b>120</b> 120 cm	<b>I</b> Individual <b>B</b> Beginning <b>M</b> Middle <b>E</b> End

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