

# LIGHTWAY 5 – OUTDOOR / SYMMETRICAL BAFFLES SHORT ROTATION ARM

The Lightway 5 outdoor symmetrical baffles is developed maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP65 element benefits from a wide variety of outputs & mountings. The baffles offer excellent glare control and are 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 elliptical
- Excellent glare control and visual cutoff. Transversal & longitudinal shielding angle (45°)
- Delivers High levels of light
- Integrates with any architecture.



## Luminaire

**Application:** Ambient  
**Body Material:** Extruded aluminium

## Installation

**Ambient Temperature:** -10 to 40°C

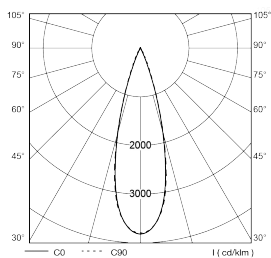
## Optics

**Optic Type:** UV stabilized TIR Lens  
**Glare Control Device:** Aluminium Anti-Glare Baffles

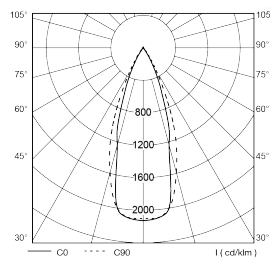
## Electrical equipment

**Mains Voltage:** 220-240 VAC 50/60 Hz  
**Control Gear Efficacy:** > 85%

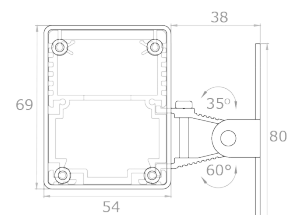
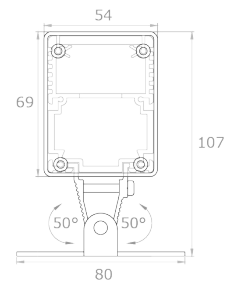
## Polar Curve



Medium Beam, 30° /  
LOR: 64%



Wide Beam, 45° /  
LOR: 48.4%



We reserve the right to make technical changes without prior notice

# LIGHTWAY 5 – OUTDOOR / SYMMETRICAL BAFFLES

## SHORT ROTATION ARM

### Code Index:

<u>L</u> <u>5</u>	<u>O</u>	<u>S</u> <u>1</u>	<u>X</u>	--	--	-----	--	<u>6</u> <u>5</u>	--	---	---
Family	Environment	Mounting	Glare Control Accessory	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Length	Wiring
				AB	30	92701	J		BS	30	BI
				AG	45	92702	K		WS	60	BB
				AW		92703	L		GS	90	BM
						93001				120	BE
						93002					SI
						93003					SB
						94001					SM
						94002					SE
						94003					

Family	Environment	Mounting	Glare Control Accessory	Optic	Beam Angle
L5 Lightway 5	O Outdoor	S1 Short Rotation Arm	X Without Anti-Glare Shield	AB Black Symmetrical Baffles AG Gray Symmetrical Baffles AW White Symmetrical Baffles	30 Medium Beam, 30° 45 Wide Beam, 45°

CRI/CCT & Power	Control	IP	Body Finish																														
<table border="1"> <thead> <tr> <th></th> <th>LED Load</th> <th>initial Lumen</th> </tr> </thead> <tbody> <tr> <td>2700°K</td> <td>92701: 20 W/m</td> <td>2260 lm/m</td> </tr> <tr> <td></td> <td>92702: 30 W/m</td> <td>3090 lm/m</td> </tr> <tr> <td></td> <td>92703: 42 W/m</td> <td>4110 lm/m</td> </tr> <tr> <td>3000°K</td> <td>93001: 20 W/m</td> <td>2360 lm/m</td> </tr> <tr> <td></td> <td>93002: 30 W/m</td> <td>3230 lm/m</td> </tr> <tr> <td></td> <td>93003: 42 W/m</td> <td>4290 lm/m</td> </tr> <tr> <td>4000°K</td> <td>94001: 20 W/m</td> <td>2550 lm/m</td> </tr> <tr> <td></td> <td>94002: 30 W/m</td> <td>3500 lm/m</td> </tr> <tr> <td></td> <td>94003: 42 W/m</td> <td>4640 lm/m</td> </tr> </tbody> </table>		LED Load	initial Lumen	2700°K	92701: 20 W/m	2260 lm/m		92702: 30 W/m	3090 lm/m		92703: 42 W/m	4110 lm/m	3000°K	93001: 20 W/m	2360 lm/m		93002: 30 W/m	3230 lm/m		93003: 42 W/m	4290 lm/m	4000°K	94001: 20 W/m	2550 lm/m		94002: 30 W/m	3500 lm/m		94003: 42 W/m	4640 lm/m	J Remote driver, non-dimmable K Remote driver, DALI L Remote driver, 1-10V	65 IP65	BS Black Smooth WS White Smooth GS Gray Smooth
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Length	Wiring
30 30 cm	BI Bottom feeding, Individual
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90 90 cm	BM Bottom feeding, Middle
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	SI Side feeding, Individual
	SB Side feeding, Beginning
	SM Side feeding, Middle
	SE Side feeding, End

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