

# LIGHTWAY 5 – OUTDOOR / GRAZING BAFFLES

## EXTENDED ADJUSTABLE BRACKET

The Lightway 5 outdoor grazing baffles is developed for maximum performance in harsh environmental conditions. Made from extruded aluminum, this IP65 element benefits from specially-designed aluminum optics totally glare free from both the longitudinal and transversal sides of the profile, achieving a powerful effect while emphasizing rough-textured surfaces of great height.

- Best-in-class vertical surface grazing, Scallop-free lighting from zero start point of vertical surfaces
- Glare-free in both longitudinal and transversal sides
- 5 to 10cm from edge of fixture to surface of the wall depending on its height and surface.
- Use of continuous fixtures to within 10cm of side walls – Integrates with any architecture.



### Luminaire

Application: Grazer  
Body Material: Extruded aluminium

### Installation

Operating Temperature: -10 to 50°C

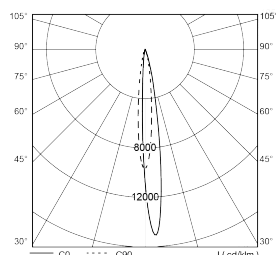
### Optics

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

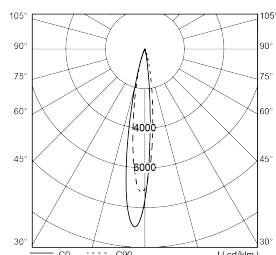
### Electrical equipment

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

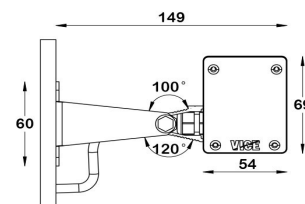
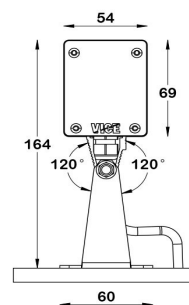
### Polar Curve



Narrow Beam, 8° /  
LOR: 35.5%



Narrow Beam, 15°  
/ LOR: 30.0%



We reserve the right to make technical changes without prior notice

# LIGHTWAY 5 – OUTDOOR / GRAZING BAFFLES

## EXTENDED ADJUSTABLE BRACKET

### Code Index:

<u>L 5</u>	<u>O</u>	<u>S 2</u>	<u>X</u>	---	---	-----	-	<u>6 6</u>	-	----	-	-	
Family	Environment	Mounting	Glare Control	Accessory	Optic	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Length	Feeding	Wiring
					GB	08	927P1	C		B	30	B	I
					GG	15	927P2	D		W	60	S	B
					GW		927P3	E		G	90		M
							930P1				120		E
							930P2						
							930P3						
							940P1						
							940P2						
							940P3						

<b>Family</b> L5 Lightway 5	<b>Environment</b> O Outdoor	<b>Mounting</b> S2 Extended Adjustable bracket	<b>Glare Control Accessory</b> X N/A	<b>Optic</b> GB Black Grazing Baffles GG Gray Grazing Baffles GW White Grazing Baffles	<b>Beam Angle</b> 08 Narrow Beam, 8° 15 Narrow Beam, 15°
--------------------------------	---------------------------------	---	---	---	--

<b>CRI/CCT &amp; Power</b>	<b>Control</b>	<b>IP</b>	<b>Body Finish</b>																														
<table border="0"> <tr> <td></td> <td>LED Load</td> <td>initial Lumen</td> </tr> <tr> <td>2700°K</td> <td>927P1: 20 W/m</td> <td>1700 lm/m</td> </tr> <tr> <td></td> <td>927P2: 30 W/m</td> <td>2250 lm/m</td> </tr> <tr> <td></td> <td>927P3: 42 W/m</td> <td>3000 lm/m</td> </tr> <tr> <td>3000°K</td> <td>930P1: 20 W/m</td> <td>1700 lm/m</td> </tr> <tr> <td></td> <td>930P2: 30 W/m</td> <td>2400 lm/m</td> </tr> <tr> <td></td> <td>930P3: 42 W/m</td> <td>3100 lm/m</td> </tr> <tr> <td>4000°K</td> <td>940P1: 20 W/m</td> <td>1900 lm/m</td> </tr> <tr> <td></td> <td>940P2: 30 W/m</td> <td>2550 lm/m</td> </tr> <tr> <td></td> <td>940P3: 42 W/m</td> <td>3300 lm/m</td> </tr> </table>		LED Load	initial Lumen	2700°K	927P1: 20 W/m	1700 lm/m		927P2: 30 W/m	2250 lm/m		927P3: 42 W/m	3000 lm/m	3000°K	930P1: 20 W/m	1700 lm/m		930P2: 30 W/m	2400 lm/m		930P3: 42 W/m	3100 lm/m	4000°K	940P1: 20 W/m	1900 lm/m		940P2: 30 W/m	2550 lm/m		940P3: 42 W/m	3300 lm/m	C Non-dimmable D DALI Dimmable E 1-10V Dimmable	66 IP66	B Black W White G Gray
	LED Load	initial Lumen																															
2700°K	927P1: 20 W/m	1700 lm/m																															
	927P2: 30 W/m	2250 lm/m																															
	927P3: 42 W/m	3000 lm/m																															
3000°K	930P1: 20 W/m	1700 lm/m																															
	930P2: 30 W/m	2400 lm/m																															
	930P3: 42 W/m	3100 lm/m																															
4000°K	940P1: 20 W/m	1900 lm/m																															
	940P2: 30 W/m	2550 lm/m																															
	940P3: 42 W/m	3300 lm/m																															

<b>Length</b>	<b>Feeding</b>	<b>Wiring</b>
30 30 cm	B Bottom	I Individual
60 60 cm	S Side	B Beginning
90 90 cm		M Middle
120 120 cm		E End

We reserve the right to make technical changes without prior notice