

# LIGHTWAY 6 / SYMMETRICAL BAFFLES PENDANT DIRECT

The Lightway 6 Symmetrical Baffles is designed as a modern replacement for the traditional baffled fluorescent linear fixtures.

The baffles offer excellent glare control and are compatible with a wide array of beam angles.

The specially-designed aluminum optics with high-power LEDs generate 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
- Endless baffle tray colors and finish options for a decorative look



## Luminaire

**Product Type:** Ambient  
**Body Material:** Extruded aluminium

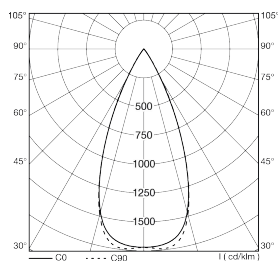
## Optics

**Optic Type:** UV stabilized TIR Lens  
**Glare Control Device:** Aluminium Anti-Glare Baffles  
**Surface diffuser:** No Diffuser

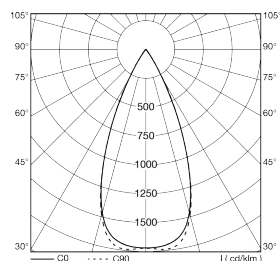
## Electrical equipment

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

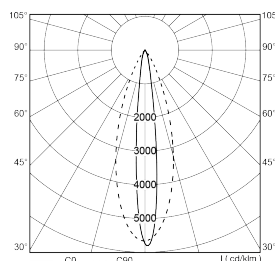
## Polar Curves



Medium Beam, 30° /  
LOR: 85.6%



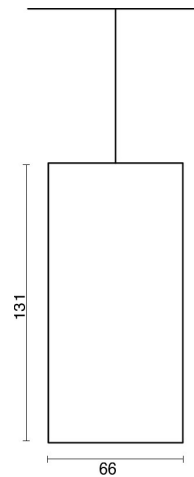
Wide Beam, 45° /  
LOR: 76.8%



Elliptical beam 15° x 36° /  
LOR: 88%



reddot award 2017  
winner



# LIGHTWAY 6 / SYMMETRICAL BAFFLES

## PENDANT DIRECT

### Code Index:

<u>L 6</u>	<u>I</u>	<u>P D</u>	<u>---</u>	<u>---</u>	<u>-----</u>	<u>-</u>	<u>2 0</u>	<u>---</u>	<u>N</u>	<u>I</u>	<u>---</u>	<u>-</u>
Family	Environment	Mounting	Application	Beam Angle	CRI/CCT & Power	Control	IP	Body finish	Emergency	Layout	Length	Wiring
			AB	30	92701	C		BS			30	I
			AG	45	92702	D		BT			60	B
			AW	E2	92703	E		WS			90	M
					93001	F		WT			120	E
					93002			GS			150	
					93003						180	
					94001						210	
					94002						240	
					94003						270	
											300	

Family	Environment	Mounting	Application	Beam Angle	CRI/CCT & Power	Control	IP	Body finish	Emergency
L6 Lightway 6	I Indoor	PD Pendant Direct	<b>AB</b> Black Symmetrical Baffles <b>AG</b> Gray Symmetrical Baffles <b>AW</b> White Symmetrical Baffles	<b>30</b> Medium Beam, 30° <b>45</b> Wide Beam, 45° <b>E2</b> Elliptical beam 15° x 36°	LED Load initial Lumen <b>2700°K</b> <b>92701:</b> 20 W/m 1950 lm/m <b>92702:</b> 30 W/m 2700 lm/m <b>92703:</b> 42 W/m 3600 lm/m <b>3000°K</b> <b>93001:</b> 20 W/m 2150 lm/m <b>93002:</b> 30 W/m 3000 lm/m <b>93003:</b> 42 W/m 4000 lm/m <b>4000°K</b> <b>94001:</b> 20 W/m 2350 lm/m <b>94002:</b> 30 W/m 3200 lm/m <b>94003:</b> 42 W/m 4250 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 <b>F</b> Built-in driver, phase dimming	<b>20</b> IP20	<b>BS</b> Black Smooth <b>BT</b> Black Textured <b>WS</b> White Smooth <b>WT</b> White Textured <b>GS</b> Gray Smooth	<b>N</b> No Emergency

Layout	Length	Wiring
II Shape	<b>30</b> 30 cm <b>60</b> 60 cm <b>90</b> 90 cm <b>120</b> 120 cm <b>150</b> 150 cm <b>180</b> 180 cm <b>210</b> 210 cm <b>240</b> 240 cm <b>270</b> 270 cm <b>300</b> 300 cm	<b>I</b> Individual <b>B</b> Beginning <b>M</b> Middle <b>E</b> End

We reserve the right to make technical changes without prior notice