

LIGHTWAY 6 / SYMMETRICAL BAFFLES

PENDANT DIRECT / INDIRECT

The Lightway 6 Direct/Indirect linear system offers numerous combinations of optics and output options. A well-lit ceiling improves the look of the workspace without having to compromise on the efficiency.

The symmetrical baffles, for direct emission, offers 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



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

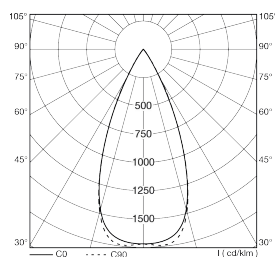
Indirect Optic

Indirect Optic Type: PMMA Batwing Linear Lens, PMMA Opal Lens

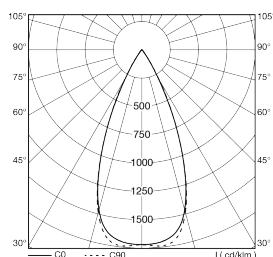
Electrical equipment

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

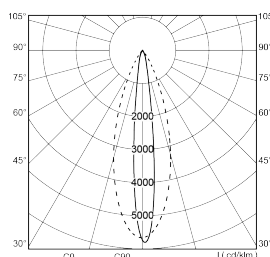
Polar Curves



Medium Beam, 30° /
LOR: 85.6%

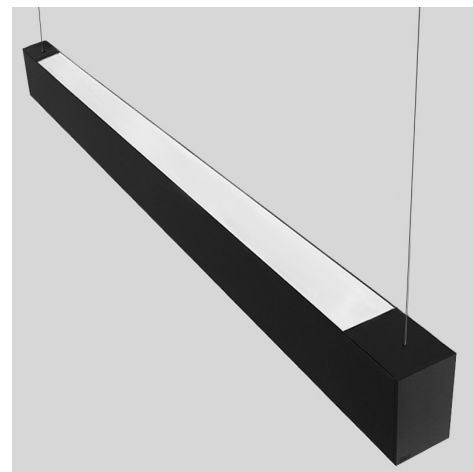


Wide Beam, 45° /
LOR: 76.8%

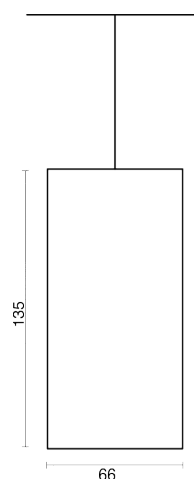


Elliptical beam 15° x 36° /
LOR: 88%

Indirect Polar Curves



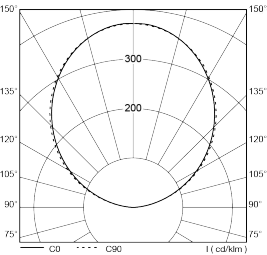
reddot award 2017
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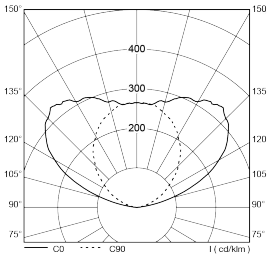
We reserve the right to make technical changes without prior notice

LIGHTWAY 6 / SYMMETRICAL BAFFLES

PENDANT DIRECT / INDIRECT



LOR: 74.8%



LOR: 75%

Code Index:

Family	Environment	Mounting	Application	Beam Angle
L6 Lightway 6	I Indoor	PB Pendant Direct & Indirect	AB Black Symmetrical Baffles	30 Medium Beam, 30°
			AG Gray Symmetrical Baffles	45 Wide Beam, 45°
			AW White Symmetrical Baffles	E2 Elliptical beam 15° x 36°

Emergency	Layout	Length	Wiring
N No Emergency	I I Shape	60 60 cm	I Individual
		90 90 cm	B Beginning
		120 120 cm	M Middle
		150 150 cm	E End
		180 180 cm	
		210 210 cm	
		240 240 cm	
		270 270 cm	
		300 300 cm	