

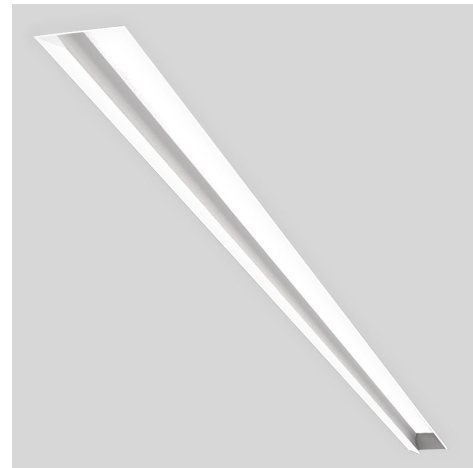
LIGHTWAY 6 / KICK REFLECTOR

RECESSED TRIMLESS

The Lightway 6 Kick Reflector provides a smooth distribution of light over vertical surfaces and its reflector helps reduce the aperture apparent size, therefore its surface luminance.

Its aluminum optic with an integrated diffuser is specially designed to reduce glare and increase illuminance levels while providing a uniform light distribution.

- Exceptionally uniform wall washing, up to top of ceiling plane even when surface mounted
- Even wall illumination up to 6m
- Wide lateral illumination with excellent back light shielding
- Setback ratio of 1:5
- Continuous row mounting to within 45cm of side walls to minimize unwanted light spillage



Luminaire

Product Type: Washer
Body Material: Extruded aluminium

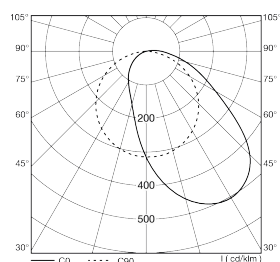
Optics

Optic Type: Asymmetrical Reflector
Glare Control Device: Kick Reflector
Surface diffuser: Acrylic Non-glare Micro-diamond Prismatic Structure Lens

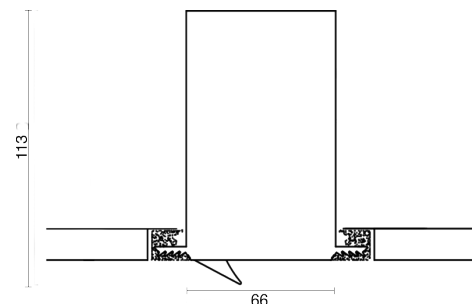
Electrical equipment

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

Polar Curves



LOR: 58.7%



We reserve the right to make technical changes without prior notice

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Mounting Ratio



Height/6 to Height/5

Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.

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Code Index:

L 6	I	R T	W K	X X	— — — — —	—	2 0	W S	N	I	— — —	—
Family	Environment	Mounting	Application	Beam Angle	CRI/CCT & Power	Dimming	IP	Body finish	Emergency	Layout	Length	Wiring
					927L1	C					30	I
					927L2	D					60	B
					927L3	E					90	M
					927L4	F					120	E
					927L5						150	
					930L1						180	
					930L2						210	
					930L3						240	
					930L4						270	
					930L5						300	
					940L1							
					940L2							
					940L3							
					940L4							
					940L5							
					9TWT1							
					9TWT2							
					9TWT3							

Family	Environment	Mounting	Application	Beam Angle
L6 Lightway 6	I Indoor	RT Recessed Trimless	WK Kick Reflector	XX N/A

CRI/CCT & Power	Dimming	IP	Body finish	Emergency
<div>LED Load initial Lumen</div> <div>2700°K<div>927L1: 10 W/m 1200 lm/m</div><div>927L2: 15 W/m 1650 lm/m</div><div>927L3: 22 W/m 2150 lm/m</div><div>927L4: 30 W/m 3250 lm/m</div><div>927L5: 42 W/m 4300 lm/m</div></div> <div>3000°K<div>930L1: 10 W/m 1350 lm/m</div><div>930L2: 15 W/m 1900 lm/m</div><div>930L3: 22 W/m 2550 lm/m</div><div>930L4: 30 W/m 3800 lm/m</div><div>930L5: 42 W/m 5100 lm/m</div></div> <div>4000°K<div>940L1: 10 W/m 1450 lm/m</div><div>940L2: 15 W/m 2050 lm/m</div><div>940L3: 22 W/m 2700 lm/m</div><div>940L4: 30 W/m 4050 lm/m</div><div>940L5: 42 W/m 5400 lm/m</div></div> <div>Tunable White<div>9TWT1: 10 W/m 1350 lm/m</div><div>9TWT2: 15 W/m 1850 lm/m</div><div>9TWT3: 22 W/m 2450 lm/m</div></div>	<div>C Built-in driver, non dimmable</div> <div>D Built-in driver, DALI</div> <div>E Built-in driver, 1-10V</div> <div>F Built-in driver, Phase dim</div>	20 IP20	WS White Smooth	N No Emergency



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Layout

I I Shape

Length

30 30 cm

60 60 cm

90 90 cm

120 120 cm

150 150 cm

180 180 cm

210 210 cm

240 240 cm

270 270 cm

300 300 cm

Wiring

I Individual

B Beginning

M Middle

E End

Notes

IP40 is applicable only for the individual items, however for the continuous runs it will be IP20.