LIGHTWAY 6 / CUT-OFF WASHER
RECESSED WITH TRIM

The Lightway 6 Cut-Off Washer marks a breakthrough in wall washing illumination as it offers different outputs with a flawless surface uniformity while blocking the backward and longitudinal light spill. It is glare- and light-pollution free!
The Lightway 6 Cut-Off Washer is designed to be highly configurable and adaptable to a wide variety of commercial and architectural interior lighting applications.

- True wall wash distribution. Vertical light uniformity (1:4)
- Optimized cut-off: blocking the backward and longitudinal light spill (glare-free)
- Homogeneous color mixing within one reflector cell
- Setback ratio of 1:6
- Continuous rows or individual fixtures
- A minimum of 10 cm from side walls to prevent unwanted light spillage

GERMAN DESIGN AWARD SPECIAL 2017

IP20 LED

Luminaire

Product Type: Washer
Body Material: Extruded aluminium

Optics

Optic Type: Metallized Faceted Reflectors
Glare Control Device: Micro Structured PMMA Lens
Surface diffuser: Acrylic Micro Lenticular Structure Diffuser

Electrical equipment

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

Polar Curves

LOR: 70.76%

We reserve the right to make technical changes without prior notice

projects@vicelighting.com - **www.vicelighting.com**
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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:

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Family	**Environment**	**Mounting**	**Application**	**Beam Angle**	**CRI/CCT & Power**	**Dimming**	**IP**	**Body finish**	**Emergency**	**Layout**	**Length**	**Wiring**
					927M1	C		BS			30	I
					927M2	D		BT			60	B
					927M3	E		WS			90	M
					930M1	F		WT			120	E
					930M2			GS			150	
					930M3						180	
					940M1						210	
					940M2						240	
					940M3						270	
					9TWD1						300	
					9TWD2							
					9TWD3							

Family

L6 Lightway 6

Environment

I Indoor

Mounting

RW Recesssed With Trim

Application

WO Cut-off Washer

Beam Angle

XX N/A

CRI/CCT & Power

		LED Load	initial Lumen
2700°K	**927M1:**	28 W/m	2250 lm/m
	927M2:	40 W/m	3050 lm/m
	927M3:	56 W/m	3950 lm/m
3000°K	**930M1:**	28 W/m	2300 lm/m
	930M2:	40 W/m	3150 lm/m
	930M3:	56 W/m	4150 lm/m
4000°K	**940M1:**	28 W/m	2500 lm/m
	940M2:	40 W/m	3400 lm/m
	940M3:	56 W/m	4450 lm/m
Tunable White	**9TWD1:**	14 W/m	2400 lm/m
	9TWD2:	20 W/m	3250 lm/m
	9TWD3:	28 W/m	4200 lm/m

Dimming

C Built-in driver, non dimmable

D Built-in driver, DALI

E Built-in driver, 1-10V

F Built-in driver, Phase dim

IP

20 IP20

Body finish

BS Black Smooth

BT Black Textured

WS White Smooth

WT White Textured

GS Gray Smooth

Emergency

N No Emergency

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.

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VICE

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