

LIGHTWAY 3 / LINEAR DASH RECESSED TRIMLESS

The Linear dash is a modern concept of glare-free linear downlight with square distribution. This elegant luminaire is designed to host multiple reflectors of different beam angles, generating a perfect and flawless square distribution, ideal for diverse general lighting applications.

The Linear dash is available in configurable lengths with various opportunities for customization to perfectly suit the geometry of any space.

- Clean square light distribution from 25mm round aperture reflectors.
- Flexibility of modules spacing and mounting height with 3 beam angles
- Homogeneous color mixing within one reflector: RGBW, warm dimming and dynamic white
- Glare-free illumination (UGR<0) for narrow beam, (UGR<14) for medium beam and (UGR<19) for wide beam at Flux =< 650 lm/module.



Luminaire

Application: Ambient
Body Material: Extruded aluminium
Cutout: Cutout: length + 3mm / width 40mm / depth 92.5mm

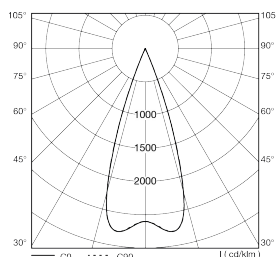
Optics

Optic Type: Special reflector of complex microfaceted surface
Glare Control Device: Cinco Cell Baffles

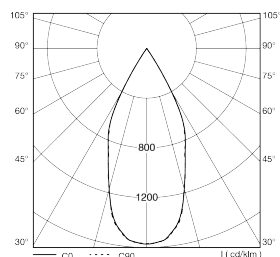
Electrical equipment

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

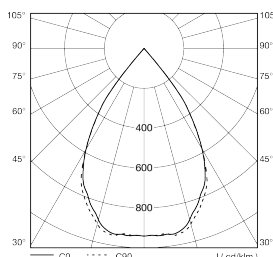
Polar Curve



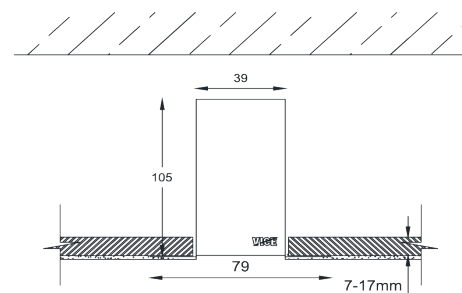
Narrow Beam, 36° /
LOR: 70.3%



Medium Beam, 50° /
LOR: 90.4%



Wide Beam, 60° /
LOR: 88.5%



We reserve the right to make technical changes without prior notice

LIGHTWAY 3 / LINEAR DASH

RECESSED TRIMLESS

Code Index:

<u>L3</u>	<u>I</u>	<u>RT</u>	<u>DL</u>					<u>20</u>		<u>I</u>		
Family	Environment	Mounting	Optic	Number of modules	Beam Angle	CRI/CCT & Power	Control	IP	Body Finish	Layout	Length	Wiring
				2	SN	927F1	C		BS		60	I
				3	SM	927F2	D		BT		90	B
				4	SW	927F3	E		WS		120	M
				5		930F1			WT		150	E
				6		930F2			GS		180	
						930F3					210	
						940F1					240	
						940F2					270	
						940F3					300	
						9TWG1						
						9TWG2						
						9TWG3						

Family	Environment	Mounting	Optic	Number of modules	Beam Angle
L3 Lightway 3	I Indoor	RT Recessed Trimless	DL Linear Dash	2 2 Modules 3 3 Modules 4 4 Modules 5 5 Modules 6 6 Modules	SN Narrow Beam, 36° SM Medium Beam, 50° SW Wide Beam, 60°

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RECESSED TRIMLESS

CRI/CCT & Power

	LED Load	initial Lumen
2700°K	927F1: 10 W	1000 lm
	927F2: 15 W	1400 lm
	927F3: 20 W	1800 lm
	927F1: 15 W	1500 lm
	927F2: 22.5 W	2100 lm
	927F3: 30 W	2700 lm
	927F1: 20 W	2000 lm
	927F2: 30 W	2800 lm
	927F3: 40 W	3600 lm
	927F1: 25 W	2500 lm
	927F2: 37.5 W	3500 lm
	927F3: 50 W	4500 lm
3000°K	930F1: 10 W	1100 lm
	930F2: 15 W	1500 lm
	930F3: 20 W	1900 lm
	930F1: 15 W	1650 lm
	930F2: 22.5 W	2250 lm
	930F3: 30 W	2850 lm
	930F1: 20 W	2200 lm
	930F2: 30 W	3000 lm
	930F3: 40 W	3800 lm
	930F1: 25 W	2750 lm
	930F2: 37.5 W	3750 lm
	930F3: 50 W	4750 lm
4000°K	940F1: 10 W	1100 lm
	940F2: 15 W	1500 lm
	940F3: 20 W	2000 lm
	940F1: 15 W	1650 lm
	940F2: 22.5 W	2250 lm
	940F3: 30 W	3000 lm
	940F1: 20 W	2200 lm
	940F2: 30 W	3000 lm
	940F3: 40 W	4000 lm
	940F1: 25 W	2750 lm
	940F2: 37.5 W	3750 lm
	940F3: 50 W	5000 lm
Tunable White	940F1: 30 W	3300 lm
	940F2: 45 W	4500 lm
	940F3: 60 W	6000 lm
	9TWG1: 10 W	1050 lm
	9TWG2: 15 W	1450 lm
	9TWG3: 20 W	1900 lm
	9TWG1: 15 W	1575 lm
	9TWG2: 22.5 W	2175 lm
	9TWG3: 30 W	2850 lm
	9TWG1: 20 W	2100 lm
	9TWG2: 30 W	2900 lm
	9TWG3: 40 W	3800 lm
9TWG1: 25 W	2625 lm	
9TWG2: 37.5 W	3625 lm	
9TWG3: 50 W	4750 lm	
9TWG1: 30 W	3150 lm	
9TWG2: 45 W	4350 lm	
9TWG3: 60 W	5700 lm	

Control

C Non-dimmable
 D DALI Dimmable
 E 1-10V Dimmable

IP

20 IP20

Body Finish

BS Black Smooth
 BT Black Textured
 WS White Smooth
 WT White Textured
 GS Gray Smooth

Layout

II Shape

Length

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

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