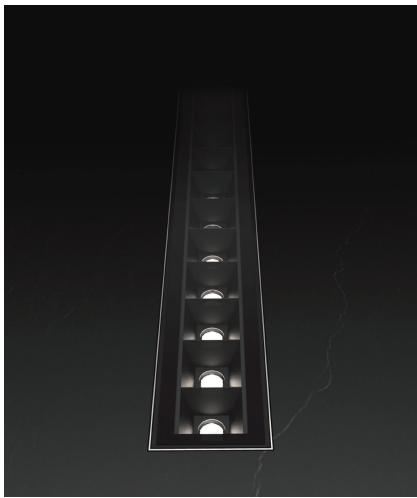


Product Code												
U6							67			I		
Series	Mounting	Optic	Beam	CCT	Output	Control Gear	IP	Body finish	Emergency	Layout	Length	Wiring
U6	IS ID	AB AG AW	16	827	P1	A B D F	67	BS WS GS	N	I	12	T1 T2
			34	830	P2						24	
			46	840	P3						36	
			E1	927							48	
				930							60	
				8WD							C00	
				9TW								



Our linear range abides by our 'simplicity in all matters' philosophy. Our team's distinctive approach to product design has given birth to an innovative breed of easy-to-configure systems for sustainable indoor and outdoor lighting. The VICE ambient range achieves exceptional visual comfort by providing best-in-class lighting performance. This range is specially designed to radiate a comfortable level of brightness by homogeneously illuminating the horizontal level of space.

The U60 Lightway symmetrical baffles are designed to offer a low glare ambient lighting.

Optimal for office Lighting and other spaces requiring low surface and source luminance.

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

The specially-designed aluminum optics with the high-power LED generate a powerful general lighting effect.



reddot award 2017
winner

Mounting

- IS:** Recessed
inground shallow
- ID:** Recessed
inground deep

Optic

- AB:** Black Baffles
- AG:** White Baffles
- AG:** Grey Baffles

Beam

- 16:** 16°
- 34:** 34°
- 46:** 46°
- E1:** 12° x 35°

CCT

- 9TW:** 2,200K - 5000K
- 8WD:** 1800K - 2780K
- 827:** 2700K, CRI +80
- 830:** 3000K, CRI +80
- 835:** 3500K, CRI +80
- 840:** 4000K, CRI +80
- 927:** 2700K, CRI +90
- 930:** 3000K, CRI +90

Output (Delivered, 3,000K CRI +80)

- P1:** 6W/ft, 400 lm / ft.
- P2:** 9W/ft, 550 lm / ft.
- P3:** 13W/ft, 750 lm / ft.

Control gear

- A:** NON DIM / ECG
- B:** 0 TO 10 DIM
- D:** DALI
- F:** 2 Wires Phase Dimming

IP

- 67:** IP67

Body finish

- BS:** Black Smooth
- WS:** White Smooth
- GS:** Grey Smooth

Emergency

- N:** No emergency

Layout

- I:** I shape

Length *

- 12:** 12^{3/4}"
- 24:** 24^{1/4}"
- 36:** 35^{3/4}"
- 48:** 47^{1/2}"
- 60:** 59^{1/4}"

C00: Custom
For custom length,
please note length
in Inches

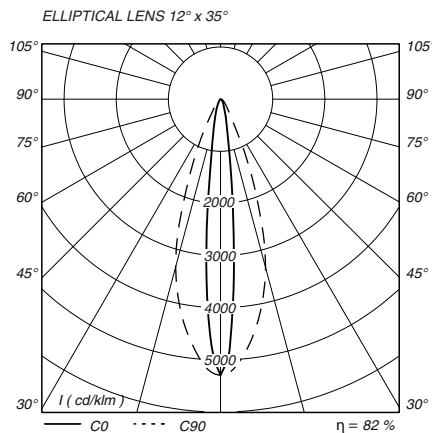
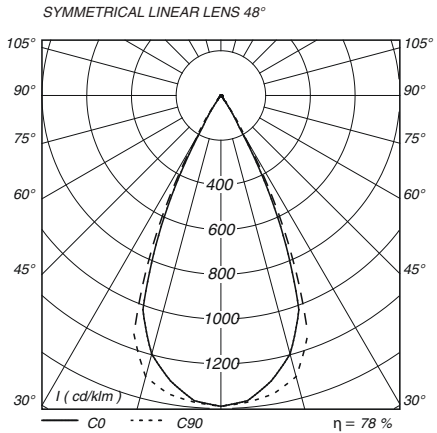
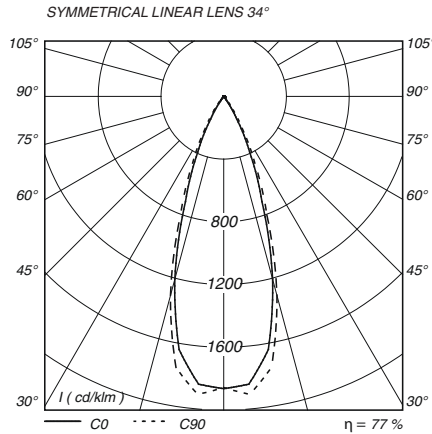
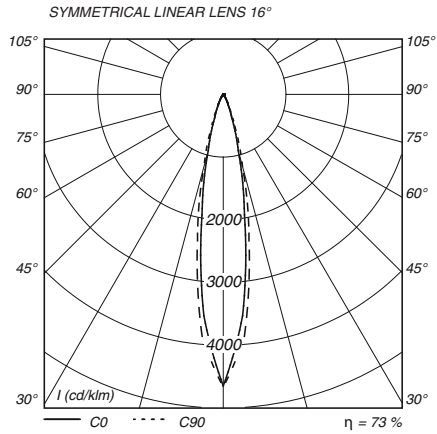
*These are rounded values,
please refer to installation
manual for exact dimensions.

Wiring

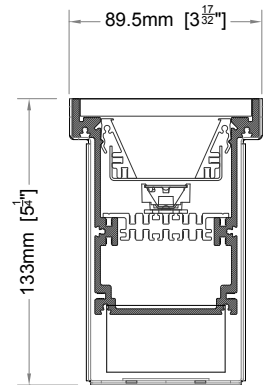
- T1:** Stand Alone
- T2:** Through Wiring

We reserve the right to make technical changes without prior notice.

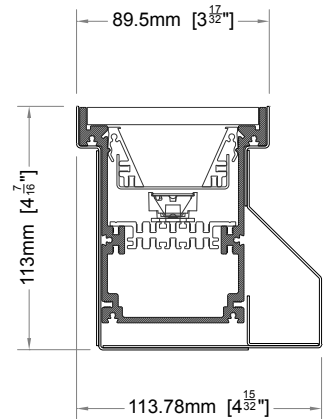
Photometric Data:



Sections:



Deep Housing

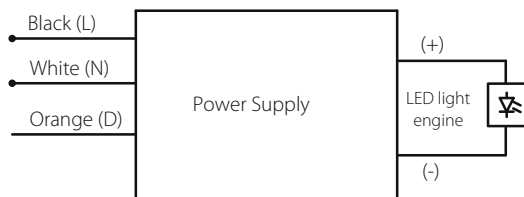


Shallow Housing

		CRI 80			
		2700K	3000K	3500K	4000 K
P1	6 W/ft	400 Lm/ft	385 Lm/ft	415 Lm/ft	425 Lm/ft
P2	9 W/ft	550 Lm/ft	525 Lm/ft	550 Lm/ft	600 Lm/ft
P3	13 W/ft	645 Lm/ft	700 Lm/ft	800 Lm/ft	800 Lm/ft

Electrical: 120 - 277 V ; 50 - 60 Hz

Phase DIM



1 To 10V DIM / DALI DIM

