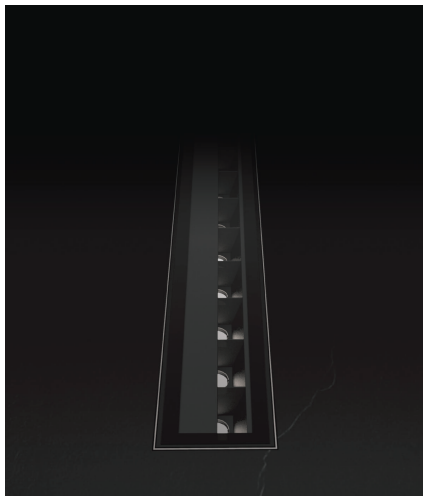


Product Code												
U6			16				67			I		
Series	Mounting	Optic	Beam	CCT	Output	Control Gear	IP	Body finish	Emergency	Layout	Length	Wiring
<b>U6</b>	<b>IS</b> <b>ID</b>	<b>GB</b> <b>GG</b> <b>GW</b>	<b>16</b>	<b>827</b>	<b>P1</b>	<b>A</b>	<b>67</b>	<b>BS</b> <b>WS</b> <b>GS</b>	<b>N</b>	<b>I</b>	<b>12</b>	<b>T1</b> <b>T2</b>
				<b>830</b>	<b>P2</b>	<b>B</b>					<b>24</b>	
				<b>840</b>	<b>P3</b>	<b>D</b>					<b>36</b>	
				<b>927</b>	<b>F</b>	<b>48</b>						
				<b>930</b>		<b>60</b>						
				<b>8WD</b>		<b>C00</b>						



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. High in performance, VICE grazing luminaires bring architectural details to life for any interior or exterior applications. This range is specially designed to add character to your space by emphasizing on the surface texture, thus accentuating the contrast between highlights and shadows.

The U60 Lightway grazing baffles (available in black, white or grey) are optically engineered to offer best-in-class grazing capabilities. The luminaire was designed as a tool for designers to emphasize rough-textured surfaces up to 15ft. (5m) high.

The specially-designed Anti-glare optics control glare, exceptionally, from both the longitudinal and transversal sides of the profile, achieving a powerful effect.

Ideal for surfaces of great height, for indoor hospitality applications, or heritage and brick architecture.

The grazing effect starts from the Zero point of the wall.

### Mounting

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

### Optic

- GB:** Black Grazing Baffles  
**GW:** White Grazing Baffles  
**GG:** Grey Grazing Baffles

### Beam

- 16:** 16°

### CCT

- 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

\*For optimal light uniformity  
Shallow housing is recommended  
for continuous runs not exceeding  
10ft.

### 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<sup>3/4</sup>"  
**24:** 24<sup>1/4</sup>"  
**36:** 35<sup>3/4</sup>"  
**48:** 47<sup>1/2</sup>"  
**60:** 59<sup>1/4</sup>"

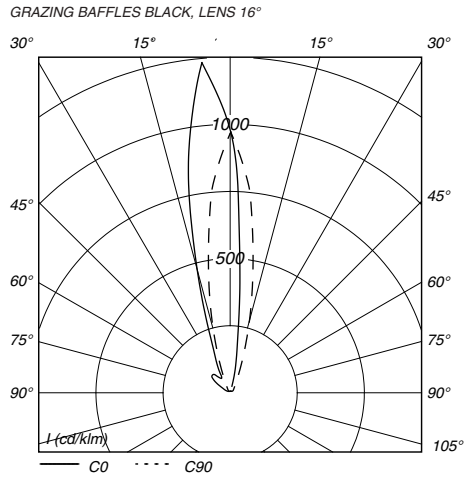
**C00:** Custom  
For custom length,  
please note length  
in Inches

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

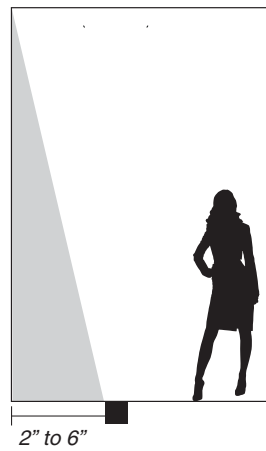
### Wiring

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

## Photometric Data:

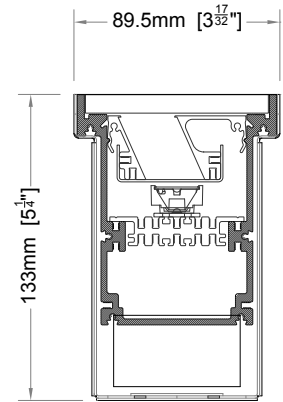


## Mounting ratio:

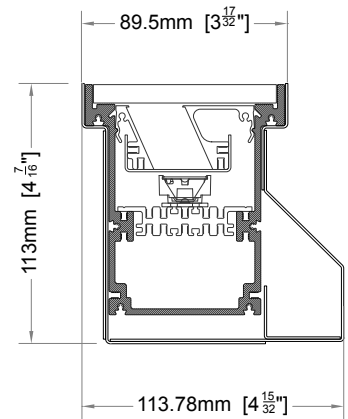


Setback from the wall is defined by wall texture and height. Consult factory for optimal setback according to your project conditions.

## Sections:

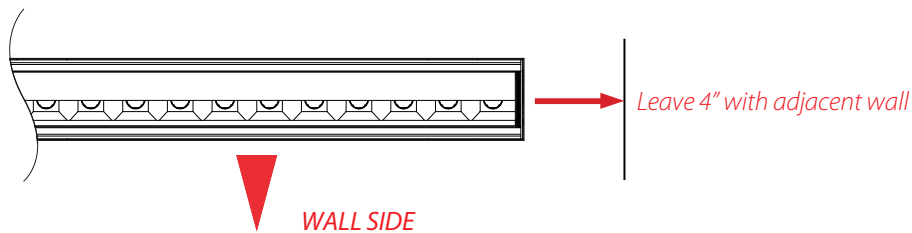


Deep Housing



Shallow Housing

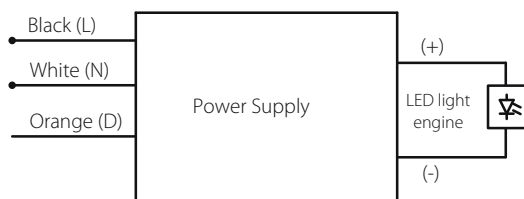
TOP VIEW



		CRI 80			
		2700K	3000K	3500K	4000 K
P1	6 W/ft	176 Lm/ft	176 Lm/ft	184 Lm/ft	192 Lm/ft
P2	9 W/ft	257 Lm/ft	241 Lm/ft	257 Lm/ft	273 Lm/ft
P3	13 W/ft	289 Lm/ft	305 Lm/ft	337 Lm/ft	369 Lm/ft

Electrical: 120 - 277 V ; 50 - 60 Hz

### Phase DIM



### 1 To 10V DIM / DALI DIM



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