

## LL137

### 12" High Intensity Line Light



- 4i** Passively cooled design
- 4i** Perfect for line scanning applications. 200,000 Lux @ 3"; 50,000 hours life
- 4i** Intensity control of entire light via 0 - 10v input

#### Ordering Information

Standard Product:  
Shipped Next Day

**LL137E12-WHI24**

Configured for use with user supplied 24vDC Power Supply

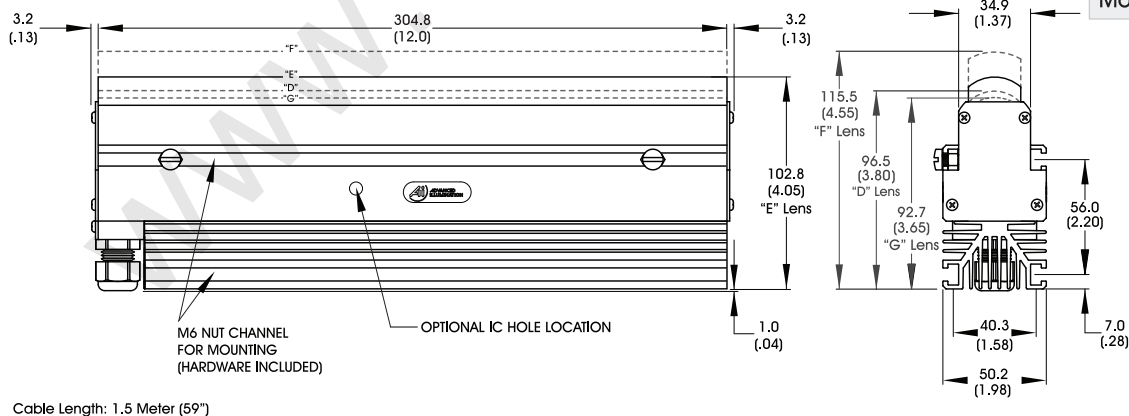
Standard Product Variation:  
Shipped Within Three Weeks\*

Lens Type	Spectral wavelength	Optional power compatibility
LL137 X 12	XXX	XX
D	(blue) 470	C3
E	(green) 530	24
F	(amber) 590	
G	(red) 625	
	(infra-red) 850	
	(white) WHI	
	(all color) RGB	

C3 = Pulsar 710 Connector  
\* IR option has a 4 week lead time

Lens	Working Distance	Beam Width
D	50mm (2")	2mm (.08")
E	75mm (3")	3mm (.13")
F	150mm (6")	6mm (.25")
G	300mm (12") 600mm (24") 900mm (36") 1200mm (48")	25mm (1.0") 45mm (1.7") 64mm (2.5") 75mm (3.0")

#### Dimensional Information



[Click for Installation Models & Drawings](#)

DIMENSIONS ARE IN MILLIMETERS (INCHES)

#### Standard Variation Current Specifications

	blue	green	amber	red	infra-red	white
@24	2.2A	2.2A	2.2A	2.2A	2.2A	2.2A

#### Standard Product Information

Weight: 1.39 kg (3.59 lb)  
 Finish: Black Anodized  
 Operating Temperature: 0-60° C  
 Meets Specifications: CE, RoHS

LED products provide a lifespan significantly greater than other visi